GENERAL SERVICES ADMINISTRATION

Federal Supply Services
Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is http://www.GSAAdvantage.gov.

GSA Professional Services Schedule
Industrial Group: 00Corp
Class: R425

Contract Number: GS-10F-0100T
Contract Period: January 11, 2007 through January 10, 2012
Option Period 1: January 11, 2012 through January 10, 2017
Current Option Period 2: January 11, 2017 through January 10, 2022
Option Period 3: January 11, 2022 through January 10, 2027

OVERLOOK SYSTEMS TECHNOLOGIES, INC.

1950 Old Gallows Rd., Suite 400
Vienna, VA 22182
Tel: (703) 893-1411
Fax: (703) 356-9029
www.overlooksys.com
Contract Administration: Timothy Roddy
Email: troddy@overlooksys.com
Business Size: Small, Veteran Owned

Pricelist current through Mass Modification A436 dated May 12, 2015 and Mod PO-0009 dated January 11, 2017
Mod PS-0013 dated December 20, 2016

For more information on ordering from Federal Supply Schedules, click on the FSS Schedules button at www.fss.gsa.gov.
Table of Contents

CUSTOMER INFORMATION ...........................................................................................................3
  1a. Table of Awarded SINS (Special Item Numbers) .................................................................3
  1b. Lowest Priced Engineering Labor Rates .............................................................................3
  1c. Labor Category Descriptions .............................................................................................3
  2. Maximum Order Limitation ..................................................................................................3
  3. Minimum Order ..................................................................................................................3
  4. Geographic Scope of Contract ............................................................................................3
  5. Points of Production ..........................................................................................................3
  6. Discount from List Prices or Statement of Net Price ..........................................................3
  7. Quantity Discounts .............................................................................................................3
  8. Prompt Payment Terms ........................................................................................................3
  9a. Government Purchase Cards ..............................................................................................4
  9b. Government Purchase Cards ..............................................................................................4
  10. Foreign Items ....................................................................................................................4
  11a. Time of Delivery ..............................................................................................................4
  11b. Expedited Delivery ..........................................................................................................4
  11c. Overnight and 2-Day Delivery ...........................................................................................4
  11d. Urgent Requirements .....................................................................................................4
  12. F.O.B. Points ......................................................................................................................4
  13a. Ordering Address .............................................................................................................4
  13b. Ordering Procedures .......................................................................................................4
  14. Contractor’s Payment Address ..........................................................................................4
  15. Warranty Provision ...........................................................................................................4
  16. Export Packaging Charges ...............................................................................................4
  17. Terms and Conditions of Government Purchase Card Acceptance ...............................4
  18. Terms and Conditions of Rental, Maintenance, and Repair ............................................4
  19. Terms and Conditions of Installation ..............................................................................5
  20. Terms and Conditions of Repair Parts Indicating Date of Parts Price Lists and Any Discounts from List Prices ...........................................................5
  21. Terms and Conditions for Any Other Services ................................................................5
  22. List of Participating Dealers .............................................................................................5
  23. Preventative Maintenance .................................................................................................5
  24a. Environmental Attributes ...............................................................................................5
  24b. Section 508 Compliance Information is Available on Electronic and Information Technology (EIT) Supplies and Services at www.section508.gov/ .......................................................5
  25. Data Universal Numbering System (DUNS) .....................................................................5
  26. Overlook Systems Technologies, Inc. is Registered With the Central Contractor Registration (CCR) Database .................................................................................................................................5

CORPORATE OVERVIEW .............................................................................................................6

PROFESSIONAL SERVICES Schedule ....................................................................................7
  SIN 871-1 Strategic Planning For Technology Programs/Activities ......................................7
  SIN 871-2 Concept Development and Requirements Analysis ............................................7
  SIN 871-3 System Design, Engineering and Integration .......................................................7
  SIN 871-4 Test and Evaluation ...............................................................................................7
  SIN 871-5 Integrated Logistics Support ................................................................................7
SIN 871-6 Acquisition and Life Cycle Management..................................................8

LABOR CATEGORY DESCRIPTIONS ........................................................................9

PROFESSIONAL SERVICES PRICE LIST ................................................................18

1a. Table of Awarded SINS: Primary Engineering Discipline: Electrical

<table>
<thead>
<tr>
<th>SIN</th>
<th>Description</th>
<th>Page reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>871-1 / 871-1RC</td>
<td>Strategic Planning for Technology Programs/Activities</td>
<td>7</td>
</tr>
<tr>
<td>871-2 / 871-2RC</td>
<td>Concept Development and Requirements</td>
<td>7</td>
</tr>
<tr>
<td>871-3 / 871-3RC</td>
<td>Systems Design, Engineering and Integration</td>
<td>7</td>
</tr>
<tr>
<td>871-4 / 871-4RC</td>
<td>Test and Evaluation</td>
<td>7</td>
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<tr>
<td>871-5 / 871-5RC</td>
<td>Integrated Logistics Support</td>
<td>7</td>
</tr>
<tr>
<td>871-6 / 871-6RC</td>
<td>Acquisition and Life Cycle Management</td>
<td>8</td>
</tr>
</tbody>
</table>

1b. Lowest Priced Professional Service Labor Rates: See page 18

1c. Labor Category Descriptions: See page 9 of this price list

2. All SIN(s) 871-1 to 871-6 Maximum Order limitation is $1,000,000. Overlook systems may honor orders exceeding the maximum in accordance with Clause 52.216-19.

3. Minimum Order: $100.00

4. Geographic Scope of Contract: Domestic only

5. Points of Production:
   - Vienna, Virginia
   - Colorado Springs, Colorado
   - Los Angeles, California
   - Albuquerque, New Mexico
   - Huntsville, Alabama
   - Omaha, Nebraska
   - Eglin AFB, Florida


7. Quantity Discounts: None offered

8. Prompt Payment Terms: Net 30 days
9a. **Government Purchase Cards:** Overlook Systems Technologies, Inc. will accept the Government Commercial Credit Card at or below the micro-purchase threshold.

9b. **Government Purchase Cards:** Overlook Systems Technologies, Inc. will accept the Government Commercial Credit Card above the micro-purchase threshold.

10. **Foreign Items:** None

11a. **Time of Delivery:** As negotiated with Ordering Agency

11b. ** Expedited Delivery:** Contact Overlook Systems Technologies, Inc.

11c. **Overnight and 2-Day Delivery:** Contact Overlook Systems Technologies, Inc.

11d. **Urgent Requirements:** Contact Overlook Systems Technologies, Inc.

12. **F.O.B. Points:** Destination (CONUS)

13a. **Ordering Address:**

   Overlook Systems Technologies, Inc.
   Attn: Douglas Taggart
   1950 Old Gallows Rd., Suite 400
   Vienna, VA  22182
   Tel:  (703) 893-1411
   Fax: (703) 356-9029

13b. **Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), and a sample BPA can be found at the GSA/FSS Schedule homepage ([www.fss.gsa.gov/schedules](http://www.fss.gsa.gov/schedules)).

14. **Contractor’s Payment Address:**

   Overlook Systems Technologies, Inc.
   Attn: Timothy Roddy
   1950 Old Gallows Rd., Suite 400
   Vienna, VA  22182

15. **Warranty Provision:** As negotiated between Overlook Systems and the Ordering Agency

16. **Export Packaging Charges:** Not applicable

17. **Terms and Conditions of Government Purchase Card Acceptance (any thresholds above the micro-purchase level):** Contact Overlook Systems

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 Indicating Date of Parts Price Lists and Any Discounts from List Prices:** Not applicable

21. **Terms and Conditions for Any Other Services:** Not applicable

22. **List of Participating Dealers:** Not applicable

23. **Preventative Maintenance:** Not applicable

24a. **Environmental Attributes:** Not applicable to services

24b. **Section 508 Compliance Information is Available on Electronic and Information Technology (EIT) Supplies and Services at** [www.section508.gov/](http://www.section508.gov/)

25. **Data Universal Numbering System (DUNS):** 17-859-4602

26. **Overlook Systems Technologies, Inc. is Registered in the System for Award Management (SAM) Database.**
CORPORATE OVERVIEW

Overlook Systems Technologies, Inc. is a specialized professional technical services and engineering firm. Overlook provides a wide spectrum of timely, responsive, and cost-effective engineering, professional, technical, and programmatic services to government and commercial clients. In particular, Overlook has extensive knowledge and experience in all aspects of the Global Positioning System (GPS) and Positioning, Navigation and Timing (PNT) technologies, operations and applications, as well as Electronic Warfare, Space and Information Operations and Space Control. We have numerous senior personnel who are the leaders in GPS and PNT development, operations, and policy formulation. We are committed to providing the highest quality service, on time and within budget.

Overlook has supported many United States Government Departments and Agencies in the military, civil, and intelligence sectors and has become recognized as a leading technical services and engineering provider with in-depth, specialized expertise in GPS and the space arena and in interagency collaboration. Our core competencies span the spectrum from government policy and planning for space and radio navigation systems, technical support for GPS and future PNT enterprise architectures, structuring and conducting system tests and demonstrations, developing and conducting technical and programmatic training, extensive knowledge of the GPS Control Segment, GPS Operations Center and Modernized User Equipment, implementation of Effects-Based Operations, Navigation Warfare implementation and test, support to intra- and intergovernmental deliberations, and support to international negotiations.

Overlook has an in-depth understanding of how GPS works, including military capabilities for improving signal robustness and availability, satellite operations and performance monitoring, and the next generation GPS user equipment. Overlook has extensive experience supporting the DoD requirements definition process; emerging technology alternative analyses; systems engineering; security policy development and implementation; advanced security device development; cooperative RDT&E and operational employment of GPS by civil elements of the Federal government as well as with allied militaries; system threat and vulnerability assessments and demonstrations; GPS EW/IO studies and analyses; and future signal architecture development. Overlook has supported domestic and international policy development, international negotiations, and interface with other US Government Departments and Agencies. Combining its expertise in GPS and understanding of mission operations, Overlook co-developed with Analytical Graphics, Inc. the Navigation Tool Kit, a GPS performance assessment modeling and simulation program that determines and provides visualization of GPS receiver behaviors in a wide variety of threat and environmental conditions. Overlook Systems is proposing Professional Services in all six of the Special Item Number (SIN) areas contained in Section B of the solicitation for the Electrical Engineering Discipline.
PROFESSIONAL SERVICES SCHEDULE

871-1 STRATEGIC PLANNING FOR TECHNOLOGY PROGRAMS/ACTIVITIES
Services required under this SIN involve the definition and interpretation of high-level organizational engineering performance requirements such as projects, systems, missions, etc., and the objectives and approaches to their achievement. Typical associated tasks include, but are not limited to an analysis of mission, program goals and objectives, requirements analysis, organizational performance assessment, special studies and analysis, training, privatization and outsourcing.

871-2 CONCEPT DEVELOPMENT AND REQUIREMENTS ANALYSIS
Services required under this SIN involve abstract or concept studies and analysis, requirements definition, preliminary planning, the evaluation of alternative technical approaches and associated costs for the development or enhancement of high level general performance specifications of a system, project, mission or activity. Typical associated tasks include, but are not limited to requirements analysis, cost/cost-performance trade-off analysis, feasibility analysis, regulatory compliance support, technology conceptual designs, training, privatization and outsourcing.

871-3 SYSTEM DESIGN, ENGINEERING AND INTEGRATION
Services required under this SIN involve the translation of a system (or subsystem, program, project, activity) concept into a preliminary and detailed design (engineering plans and specifications), performing risk identification/analysis/mitigation, traceability, and then integrating the various components to produce a working prototype or model of the system. Typical associated tasks include, but are not limited to computer-aided design, design studies and analysis, high level detailed specification preparation, configuration management and document control, fabrication, assembly and simulation, modeling, training, privatization and outsourcing.

871-4 TEST AND EVALUATION
Services required under this SIN involve the application of various techniques demonstrating that a prototype system (subsystem, program, project or activity) performs in accordance with the objectives outlined in the original design. Typical associated tasks include, but are not limited to testing of a prototype and first article(s) testing, environmental testing, independent verification and validation, reverse engineering, simulation and modeling (to test the feasibility of a concept), system safety, quality assurance, physical testing of the product or system, training, privatization and outsourcing.

871-5 INTEGRATED LOGISTICS SUPPORT
Services required under this SIN involves the analysis, planning and detailed design of all engineering specific logistics support including material goods, personnel, and operational maintenance and repair of systems throughout their life cycles. Typical associated tasks include, but are not limited to ergonomic/human performance analysis, feasibility analysis, logistics planning, requirements determination, policy standards/procedures development, long-term reliability and maintainability, training, privatization and outsourcing.
871-6 ACQUISITION AND LIFE CYCLE MANAGEMENT

Services required under this SIN involve all of the planning, budgetary, contract and systems/program management execution functions required to procure and/or produce, render operational and provide life cycle support (maintenance, repair, supplies, engineering specific logistics) to technology-based systems, activities, subsystems, projects, etc. Typical associated tasks include, but are not limited to operation and maintenance, program/project management, technology transfer/insertion, training, privatization and outsourcing.

Labor Category Descriptions
PROGRAM MANAGER

Summary:
Directs all phases of programs from inception through completion. Manages all aspects and maintains total responsibility for the successful completion of programs.

Functional Responsibilities:
- Manages cost, schedule, and technical performance of programs
- Establishes milestones and monitors adherence to master plans and schedules
- Ensures that all required resources, including manpower, are available for program implementation
- Reviews and maintains responsibility of program financials
- Prepares materials for presentations relative to program reviews
- Makes technical judgments and provides advice on the resolution of technical, schedule, performance, or budgetary problems
- Directs and manages internal/external communications and all functional program activities to meet performance objectives within cost and schedule
- Supervises contractor employees
- Organizes, directs, coordinates, and controls technical and administrative activities associated with program
- Employs methodologies for mentoring team members in problem resolution

Applicable SINs: Strategic Planning for Technology Programs
Concept Development and Requirements Analysis
System Design, Engineering and Integration
Test and Evaluation
Integrated Logistics Support
Acquisition and Life Cycle Management

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>Education and Experience Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Program Manager V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>Program Manager IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>Program Manager III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>Program Manager II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>Program Manager I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
LOGISTICS MANAGER

Summary:
Establishes and maintains logistic support requirements for the maintenance concept, allocation of support requirements, the design for system supportability, and development of new elements of logistics support.

Functional Responsibilities:
- Analyzes, recommends approaches, and plans for the delivery of logistics elements in compliance with current Industry and Government practices
- Ensures that proper logistics considerations are included in system development processes at each major milestone
- Prepares integrated plans, policies, and procedures for logistic support
- Performs cost analysis associated with systems logistic support
- Plans and manages cost and schedule of assigned tasks and projects
- Develops, directs, coordinates, and controls technical and administrative activities for one or more logistics, acquisition, training, technical, or engineering programs
- Makes judgments and provides advice on the resolution of technical, schedule, performance, and budgetary problems
- Performs and directs logistics engineering studies and analyses to determine the impact of advanced technology and other matters on supportability or the impact of instructions and directives on logistics
- Performs systems logistics integration and requirements analysis

Applicable SINs:  Strategic Planning for Technology Programs
Concept Development and Requirements Analysis
System Design, Engineering and Integration
Test and Evaluation
Integrated Logistics Support
Acquisition and Life Cycle Management

<table>
<thead>
<tr>
<th>Labor Category</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Logistics Manager V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>Logistics Manager IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>Logistics Manager III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>Logistics Manager II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>Logistics Manager I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
SECURITY MANAGER

Summary:
Provides oversight for all aspects of system security and program protection planning. Serves as the focal point for all matters relating to planning, organizing, and managing program security.

Functional Responsibilities:
- Provides program protection planning, technology control, and system security engineering oversight
- Performs security related studies and analyses
- Establishes security guidance and enforces handling procedures for classified information, to include Top Secret and Special Access
- Reviews and provides recommendations on security support plans, Statements of Work, Statements of Objectives, and security evaluation reports
- Analyzes security concerns, recommends solutions to problems, and performs administrative security functions as required

Applicable SINs:
- Strategic Planning for Technology Programs
- Concept Development and Requirements Analysis
- System Design, Engineering and Integration
- Test and Evaluation
- Integrated Logistics Support
- Acquisition and Life Cycle Management

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>Education and Experience Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Security Manager V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>Security Manager IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>Security Manager III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>Security Manager II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>Security Manager I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
SYSTEM ENGINEER

Summary:
Performs professional engineering work in research, development, design, test, analysis, production, maintenance, and operations. Provides leadership and direction for engineering of systems, system elements, interfacing systems, components, devices, and/or processes.

Functional Responsibilities:
- Plans, schedules, conducts, and coordinates detailed phases of a program’s engineering activities
- Performs independent research of complicated engineering problems resulting in solutions which directly apply to customer needs
- Performs direct research in development and execution of prototype and operational systems
- Conducts technical analysis to define, analyze, and allocate requirements
- Performs design reviews and participates in technical working groups to ensure technical requirements are met
- Reviews system specifications and the impact on operational requirements
- Assesses modeling and simulation results supporting the evaluation process
- Researches, summarizes, and evaluates engineering data and prepares test reports

Applicable SINs:
- Concept Development and Requirements Analysis
- System Design, Engineering and Integration
- Test and Evaluation
- Integrated Logistics Support

<table>
<thead>
<tr>
<th>Labor Category</th>
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</thead>
<tbody>
<tr>
<td>System Engineer V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>System Engineer IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>System Engineer III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>System Engineer II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>System Engineer I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
SOFTWARE ENGINEER

Summary:
Performs analysis and design of programming systems, problem oriented languages, management systems, scientific systems, and other related areas of computational projects.

Functional Responsibilities:
- Recommends general methods or investigation to be followed in research and development
- Programs and develops solutions to technical problems calling upon specific training and experience
- Prepares technical and managerial reports, including feasibility and desirability of extensions or modifications to existing software and procedures
- Makes decisions, initiates actions, and implements solutions regarding difficult software problems
- Performs the tasks necessary to carry software component(s) through the software development life cycle
- Develops specifications based on a known set of software component requirements
- Prepares the software component design necessary to meet system specifications based upon knowledge in the areas of hardware capabilities/limitations and operating system environment
- Participates in the implementation of the components accounting for the availability of multiple languages, resource limitations, and maintainability

Applicable SINs:  Concept Development and Requirements Analysis
System Design, Engineering and Integration
Test and Evaluation
Integrated Logistics Support

<table>
<thead>
<tr>
<th>Labor Category</th>
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</thead>
<tbody>
<tr>
<td>Software Engineer V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>Software Engineer IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>Software Engineer III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
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<tr>
<td>Software Engineer II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>Software Engineer I</td>
<td>Bachelor’s Degree or equivalent *</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
SYSTEM ANALYST

Summary:
Provides technical and analytical support to assist system engineering in the design, development, implementation, and modification of systems.

Functional Responsibilities:
- Systematically converts requirements into system solutions that are achievable within performance, schedule, and cost constraints
- Performs technical planning, system integration, verification and validation, cost and risk analyses, and supportability and effectiveness analyses for total systems
- Performs regulatory policy administration, project planning, process development, and staff support activities
- Performs functional and timeline analyses, detailed trade studies, requirements and interface definition, and special studies to translate requirements into system specifications
- Evaluates primary and alternate technical approaches and generates impact assessments for system development and enhancement activities
- Conducts requirements analyses, cost-performance trade-off analyses, feasibility analyses, and technology conceptual designs

Applicable SINs:
- Strategic Planning for Technology Programs
- Concept Development and Requirements Analysis
- System Design, Engineering and Integration
- Test and Evaluation
- Acquisition and Life Cycle Management

<table>
<thead>
<tr>
<th>Labor Category</th>
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</thead>
<tbody>
<tr>
<td>System Analyst V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>System Analyst IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>System Analyst III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>System Analyst II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>System Analyst I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
</tbody>
</table>

*See note on equivalence after last labor category description
SYSTEM ACQUISITION SPECIALIST

Summary:
Manages, plans, and organizes tasks and projects for the entire acquisition life cycle. Develops and reviews documentation that supports acquisition of systems.

Functional Responsibilities:
- Develops and maintains acquisition strategies and documentation including acquisition plans, source selection plans, and requests for quotes/proposals
- Supports program risk management efforts to include cost/schedule/performance risks to provide decision quality information and mitigation plans to the program manager
- Performs earned value management analysis on contractor provided cost performance reports
- Assists the program in preparation of program impact statements for budgetary cut drills
- Assists in preparation of award fee briefings
- Monitors program milestones and assists in the development of schedules
- Provides contract award and post-award support

Applicable SINs: Strategic Planning for Technology Programs
Concept Development and Requirements Analysis
System Design, Engineering and Integration
Test and Evaluation
Integrated Logistics Support
Acquisition and Life Cycle Management

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<thead>
<tr>
<th>Labor Category</th>
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</thead>
<tbody>
<tr>
<td>System Acquisition Specialist V</td>
<td>Master’s Degree or equivalent* and 20 years of relevant experience</td>
</tr>
<tr>
<td>System Acquisition Specialist IV</td>
<td>Bachelor’s Degree or equivalent* and 15 years of relevant experience</td>
</tr>
<tr>
<td>System Acquisition Specialist III</td>
<td>Bachelor’s Degree or equivalent* and 10 years of relevant experience</td>
</tr>
<tr>
<td>System Acquisition Specialist II</td>
<td>Bachelor’s Degree or equivalent* and 5 years of relevant experience</td>
</tr>
<tr>
<td>System Acquisition Specialist I</td>
<td>Bachelor’s Degree or equivalent*</td>
</tr>
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*See note on equivalence after last labor category description
ADMINISTRATIVE SUPPORT

Summary:
Provides administrative support to technical and management-level personnel. This includes documentation planning and support, project administration, general office support, executive secretarial support, human resource planning, event planning and administration, office relocation planning, mail services, records and data input.

Functional Responsibilities:
- Outlines objectives to be achieved, priorities and deadlines in accordance with accepted administrative office procedures
- Reviews completed work for accuracy of data, procedure compliance, and error-free documentation
- Keeps the program office apprised as to progress, problems, and issues associated with the projects
- Develops spreadsheets, databases, and other materials to organize and store program data
- Provides support in the planning, formulation, editing, development, and publication of finished products, e.g., program documentation, plans, directives, reports, and briefings
- Provides support for internal and external briefings and reports by providing expert knowledge and capability in the use of personal computers and operating systems to produce visual aids using appropriate software applications
- Assists in improving internal management processes by proposing and/or implementing improvements to visual, computer based communications used by the program office to manage its critical processes
- Establishes and maintains office files

Applicable SINs:
- Strategic Planning for Technology Programs
- Concept Development and Requirements Analysis
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<table>
<thead>
<tr>
<th>Labor Category</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Administrative Support V</td>
<td>Associate’s Degree or equivalent* and 15 years of experience</td>
</tr>
<tr>
<td>Administrative Support IV</td>
<td>Associate’s Degree or equivalent* and 7 years of experience</td>
</tr>
<tr>
<td>Administrative Support III</td>
<td>High School Diploma and 5 years of experience</td>
</tr>
<tr>
<td>Administrative Support II</td>
<td>High School Diploma and 2 years of experience</td>
</tr>
</tbody>
</table>
Administrative Support I | High School Diploma
*See note on equivalence after last labor category description

**Equivalency Note**

Overlook’s policy allows:
1. An individual to substitute three (3) years of experience above that required by the minimum for the next higher degree (see chart below)
2. An individual to substitute three (3) years of experience above that required by the minimum for Associate’s Degree and six (6) years for a Bachelor’s Degree (see chart below)
3. An individual holding a degree higher than that required by the minimum to substitute the higher degree for an additional three (3) years of experience

<table>
<thead>
<tr>
<th>Education Requirement</th>
<th>Equivalence</th>
</tr>
</thead>
<tbody>
<tr>
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# PROFESSIONAL SERVICES PRICE LIST

Ceiling rates for contractor site work (rates include industrial funding fee)

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PROFESSIONAL SERVICES PRICE LIST
Ceiling rates for contractor site work (rates include industrial funding fee)

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</tbody>
</table>

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

<table>
<thead>
<tr>
<th>SCA Equivalent Code - Title</th>
<th>SCA Equivalent Code - Title</th>
<th>WD Number</th>
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