GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SCHEDULE PRICE LIST

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

MULTIPLE AWARD SCHEDULE

Large Category: Information Technology
Subcategory: IT Professional Services

Large Category: Professional Services
Subcategory: Business Administration

Contract Number: 47QTCA22D002T

Period Covered by Contract: 12/27/2021 through 12/26/2026

Prominent Global Solutions, LLC
1701 Pennsylvania AVE NW STE 200
Washington, DC 20006
Website Address: www.prominentglobalsolutions.com
Contract Administration: Monique Myers
Telephone: (202) 725-0043
Email: mmyers@prominentglobalsolutions.com

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov.

BUSINESS SIZE: SMALL WOMEN-OWNED
Customer Information:

1. a. Table of awarded special item numbers with appropriate cross-reference to item descriptions and awarded prices:

<table>
<thead>
<tr>
<th>SPECIAL ITEM NUMBER (SIN)</th>
<th>SIN DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>54151S 54151SRC</td>
<td>IT Professional Services Disaster Recovery</td>
</tr>
<tr>
<td>541611</td>
<td>Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services</td>
</tr>
<tr>
<td>541611RC</td>
<td>Disaster Recovery</td>
</tr>
<tr>
<td>OLM OLMRC</td>
<td>Order Level Materials Disaster Recover</td>
</tr>
</tbody>
</table>

b. Identification of the lowest price model number and lowest unit price for the model for each Special Item Number Awarded in the contract.
SIN 54151S: Sr. Cable Tech $52.78
SIN 541611: Consultant I $77.21

c. Hourly Rates: Rate are hourly

2. Maximum Order: SIN 54151S $500,000; and SIN 541611 $1,000,000.
3. Minimum Order: $100
5. Place of Performances:
   Prominent Global Solutions, LLC
   1701 Pennsylvania AVE NW STE 200
   Washington, DC 20006

   Prominent Global Solutions, LLC
   175 S. 3rd St Suite 200
   Columbus, OH 43215

6. Discount from list prices or statement of net price: Prices are discounts deducted, Net Prices
7. Quantity Discounts: 1% for Single Orders at $500,000+
8. Prompt Payment Discounts: None, Net 30 Day
   Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.
9. Foreign Items (list items by Country of Origin): None
Customer Information:

10a. Time of Delivery:
   SIN 54151S  Negotiated at the Task Order Level
   SIN 541611  Negotiated at the Task Order Level

   b. Expedited Delivery: Contact Contractor. Overnight and 2-day Delivery: Not Applicable
   c. Urgent Requirements: Contact contractor.

11. F.O.B Point(s): Destination

12. Ordering Address:
    Prominent Global Solutions, LLC
    1701 Pennsylvania AVE NW STE 200
    Washington, DC 20006

    Telephone: (202) 725-0043
    Email: ap-pgsllc@bill.com

13. Payment Address:
    Prominent Global Solutions, LLC
    1701 Pennsylvania AVE NW STE 200
    Washington, DC 20006


15. Export packing charges, if applicable: Not applicable.

16. Terms and conditions of rental, maintenance, and repair (if applicable): Not applicable.

17. Terms and conditions of installation (if applicable): Not applicable.

18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices: Not applicable.

18b. Terms and conditions for any other services: Not applicable.

19. List of service and distribution points (if applicable): Not Applicable.

20. List of participating dealers (if applicable): Not Applicable.


22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants): Not Applicable.

22b. 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., contractor’s website or other location.) The EIT standards can be found at: www.Section508.gov/: Not Applicable.

23. Unique Entity Identifier (UEI) number: 080039454

LABOR CATEGORIES:

<table>
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<tr>
<th>Substitution Language:</th>
<th></th>
</tr>
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<tbody>
<tr>
<td><strong>Associate's Degree</strong></td>
<td>Two years relevant experience is equal to an Associate's Degree.</td>
</tr>
<tr>
<td><strong>Bachelor's Degree</strong></td>
<td>Associate's Degree plus two years relevant experience, or four years relevant experience would equal a Bachelor's Degree.</td>
</tr>
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</table>

SIN 54151S

**Configuration Manager**
Functions: Must have practical knowledge and experience as a Configuration Manager and be familiar with CM and PDM practices and policies. Must be thoroughly familiar with automated techniques to establish and implement CM database of authority, processes, and/or procedures supporting all life cycle phases of CM in assigned engineering discipline area.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 years

**Information Assurance Analyst**
Functions: Evaluate new enterprise systems and software for security risk. Write Standard Operating Procedures/CONOPS. Perform security architecture review and design. Assist clients in maintaining compliance for a variety of IA policy requirements, both internal and external. Assist Certification & Accreditation staff by performing Security Test & Evaluation (ST&E). Perform enterprise vulnerability assessment activities, including scanning, tracking compliance to IAVA’s and other patches, and assisting system administrators with remediation. Perform evaluations of potential IA tools and solutions and test/integrate selected tools into customer environments. Responsible for all phases of the RMF process

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 4 years

**Change Manager**
Functions: Manage and regulate the daily execution of the Information Technology Change Management Process including managing and facilitating Technical Review Board and Configuration Control Board. Monitor and report on all configuration management activities impacting business applications and/or infrastructure systems. Provide direction across the government and contract for proper resolution of change request issues and foster a common understanding of the Change Management processes scope, applicability, and key sub-processes. Ensure the configuration management system supports Agile/SCRUM development processes. Identify and maintain the original configuration of requirements documentation, design documentation, software, and related documentation. Track all problems and changes in
Minimum Education: High School
Minimum Years of Experience: 5 years

**SharePoint Developer**

Functions: Develop, configure, monitor, and maintain SharePoint environments. Responsible for planning and implementing software version upgrade releases; troubleshooting and debugging SharePoint sites; and working on SharePoint customization projects. Software design and development and developing associated documentation. Design, development, planning, installation, configuration, monitoring, and maintaining SharePoint environment. Developing, installing, testing, troubleshooting new products from the concept phase onward, as well as taking complex and challenging existing systems and quickly developing expertise in maintaining/enhancing them. Write, translate, and code software programs and applications according to specifications. Run and monitor software performance tests on new and existing programs for the purposes of correcting errors, isolating areas for improvement, and general debugging. Administer critical analysis of test results and deliver solutions to problem areas. Generate statistics and prepare and write reports for management and/or team members on the status of the programming process. Develop and maintenance of user manuals and guidelines. Deploy, monitor, maintain, upgrade, and support of IT systems, including networks, servers, operating systems, cloud-based systems, security appliances, PCs, and associated hardware. Log and Analyze system, server, application, network, and input/output device performance. Develop and execute test plans to check infrastructure and systems technical performance. Report on findings and make recommendations for improvement. Review logs and reports of all in-place devices, whether they be under direct control (i.e., security tools) or not (i.e., workstations, servers, network devices, etc.). Interpret the implications of that activity and devise plans for appropriate resolution. Manage SIEM, review results and escalate as needed. Ensure the integrity and security of systems in accordance with business needs and industry best-practices regarding privacy, security, and regulatory compliance. Monitor all in-place security solutions for efficient and appropriate operations. Manage end user accounts, permissions, access rights, and storage allocations in accordance with best practices regarding privacy, security, and regulatory compliance. Perform network and security audits. Perform and test routine system backups and restores. Anticipate, mitigate, identify, troubleshoot, and resolve hardware and software problems on servers, input/output fleet, and workstations. Escalate incidents as necessary. Participate in investigations into problematic activity. Recommend, schedule, and perform software and hardware improvements, upgrades, patches, reconfigurations, and/or purchases. Conduct research on emerging products, services, protocols, and standards in support of systems software procurement and development efforts. Develop, document, and communicate plans for investing in systems architecture, including analysis of cost reduction opportunities. Develop, document, and maintain policies, procedures and associated training plans for system administration and appropriate use. Provide guidance to junior members of the team. Track and maintain copies of software licenses, warranties, maintenance agreements, and vendor contracts. Provide guidance to junior members of the team. Track and maintain copies of software licenses, warranties, maintenance agreements, and vendor contracts. Provide guidance to junior members of the team. Track and maintain copies of software licenses, warranties, maintenance agreements, and vendor contracts. Coordinate installation of software products for end users as required. Write programming scripts to enhance functionality and/or appearance of organizations web sites and/or related web applications as necessary. Remove code script from organization web sites and/or related web applications as necessary. Coordinate with network administrators, systems analysts, and software engineers to resolve problems with software products or company software systems.
Possess relevant knowledge and experience in appropriate development tools for the web development in the UNIX and Windows environment as well as Oracle and SQL Server databases. Must be team-oriented and self-motivated with the ability to operate in a dynamic environment with competing priorities across multiple customers/stakeholders.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 Years

**Technical Writer**
Functions: Gathers, analyzes, and composes technical information required for the preparation of user manuals, training materials, installation guides, proposals, reports, Standard Operating Procedures (SOPs) etc. Edits functional descriptions, system specifications, user manuals, special reports, or any other client deliverables/documents. Conducts research and ensures the use of proper technical terminology. Translates technical information into clear, readable documents for use by technical and non-technical personnel.

Minimum Education: Bachelor's Degree
Minimum Years of Experience: 4 Years

**Asset Manager**
Functions: Account for and track equipment and property, including purchased and leased equipment and software license management, throughout the lifecycle from procurement to disposition. Maintain a lifecycle repository for all assets. Perform warehouse management and logistics support activities to include managing the receipt, storage, issuance, and disposal of assets. Plan, schedule, and coordinate for the movement of materials and equipment to support logistics requirements. Assist in identifying new inventory including tech refresh. Operate a Forward Supply Point and maintain stock inventory to ensure assets are available for expedited deployment or returns to support operations such as projects, maintenance, loaner program, and tech refresh. Track software license quantity and expiration to ensure compliance to avoid license agreement violations. Participates in planning sessions to validate equipment physical inventory results with given configurations.

Minimum Education: High School
Minimum Years of Experience: 5 Years

**Business Process Analyst**
Functions: Contributes substantive content throughout business process improvement and modernization efforts to reengineer methodologies and principles, including associated processes, technology, organization structure(s), skills, and organizational culture. Conducts research, evaluations, studies, and analysis with no guidance. Contributes substantive content to change management plans, reports, processes, business policy, regulations, and SOPs. Develops budget estimates and resource estimates in support of business process reengineering efforts. Processes large volumes of complex data rapidly and accurately and translates highly technical and programmatic data into actionable reports. Leverages industry best practices to plan, organize, and guide complex requirements.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 Years
**Master Scheduler**
Functions: Develops Integrated Master Schedules and maintains program schedules. Responsible for performing schedule risk assessments. Responsible for analysis of actual versus baseline and discriminate between duration and work remaining. Evaluates schedule progress against the plan to identify variance. Communicate accurate project progress, status and Estimate to Completion. Conducts predictive analysis of milestones using a dynamically managed critical path. Ability to show track record of delivering clearly defined, maintainable schedules for large, complex projects/programs.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 Years

**Configuration Manager**
Functions: Responsible for leading all CM activities, including release management processes, software and hardware deployment processes and close-out of release candidates. Create, review, maintain, and execute configuration management plans, policies, and standard operating procedures to ensure compliance with federal mandates, NIST guidance, FISMA requirements, and DoD policies, as applicable. Initiate, control, track, and audit changes, deviations, and waivers according to current customer approved policies and procedures. Develop, review, and maintain a Configuration Management Database (CMDB). Manages the Commission Configuration Change Request (CRQ) process for implementing changes. Recommend improvements to the CRQ Process to promote improved business functionality and overall efficiency. Monitor and audit configuration changes to confirm that configuration management records and configuration items are complete, consistent, accurate, and ensure compliance with approved configuration baseline. Ensure all implementations of IT investments or requests are in compliance with the customer. Develop, review, and audit configurations for network and computing devices to ensure that they meet federal hardening standards. Manage configuration control documentation that includes change control procedure collection, processing, distribution and tracking of modification request forms, establishment and administration of change control boards, and formal audits to compare product to documentation. Perform other duties as assigned

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 7 Years

**Sr. Cable Tech**
Functions: Physical installs Category 5/6, Fiber Optic Structured Cable Distribution Systems, and Access Control system cabling. Installation of outlets, fire stopping and pre-termination including organizing, forming, dressing and labeling cables to industry standards. Terminate, assemble and install modular connectors and coaxial connectors, light crimp connectors and optical fiber ST, SC and LC ceramic connectors. Accurate testing of copper and fiber (multimode and single mode) cables to required certification parameters utilizing appropriate test equipment as required. Diagnose and correct copper and optical fiber problems. Remove and demolition of abandoned cables. Maintain and reference industry standards including ANSI, EIA/TIA, and local and National Electric Code. Perform site surveys, read and use blueprints and floor plan and conduct visual site inspections. Determine closet and equipment layouts and install closet hardware including backboards stall closet hardware including backboards, connecting blocks, racks, patch panels and fiber enclosures, and balance video equipment. Install entrance facility grounding infrastructure and perform grounding tests. Perform cable splices for copper and optical fiber (mechanical and fusion). Demonstrate safe working practices to other technicians. Perform administrative tasks including, but not limited to, documenting test
results and as-builts, completing safety reports, maintaining logbooks, providing labor summary reports, etc. Develop installation plans to include required materials, completion schedules, manpower requirements and tool/equipment lists. Instruct other technicians on techniques, work, etc. as needed.

Minimum Education: High School
Minimum Years of Experience: 8 Years

**SharePoint Architect**
Functions: Develops new SharePoint based web applications. Maintains existing SharePoint applications as well as web applications and services utilizing a SQL Server back end. Designs, develops, and implements solutions utilizing a majority of the SharePoint product stats including master pages, views, forms, site & list templates, custom web parts, workflows, event handlers, timer jobs and other custom components. Designs, develops and implements efficient reports using SQL Server Reporting Services against both SQL and SharePoint data sources. Performs administrative duties on SharePoint application servers. Designs and develops meaningful dashboards of user data surfaced via SharePoint Business Connectivity Services and SharePoint Designer, among other tools. Assists with testing, code reviews, documentation and end-user training. Assists in production deployments of applications, including preparation, installation, as well as metadata configuration and data migrations.

Minimum Education: Bachelor’s
Minimum Years of Experience: 7 Years

**Network Engineer/Project Manager**
Functions: Provide technical expertise in design review, lab testing & test report, implementation plan and deployment of new advanced large-scale complex DoD networks. Support initial implementation. Provide lifecycle engineering of network architecture. Investigate and recommend emerging insertion technologies (i.e., new features, capabilities, etc. Provide operational network and theater Network Operational Center (NOC) escalation support. Provide required documentation in support of Configuration Control Boards (CCB) changes as needed. Provide lab equipment configuration management. Generates Telecommunications Requests (TRs), Telecommunications Service Requests (TSRs) and Telecommunication Service Orders (TSOs) in the DISA Direct Order Entry (DDOE) system from requirements received/identified by theGov't. Evaluates existing circuits and develop baseline information to ensure all admin/technical information on all provisioning documents are correct. Analyzes proposed network topologies and provisioning solutions to ensure compliance with program goals. Utilizes Gov't pricing systems (Telecommunications Inventory and Billing Information (TIBI) and commercial vendor pricing tools to determine costing information for requirements. Identifies circuit implementation requirements as provided by applicable provisioning documentation and databases. Assists the Government in coordinating/facilitating the scheduling and execution of all implementation activities. Tracks and reports the status of each circuit implementation. Engineer’s technical solutions for circuit requirements and customer services including writing IRs (Implementation Requests) for equipment installs. Tracks the TSO (Telecommunications Service Order) and the IR (Implementation Request) for the new technology of the Customer. Follows all Government approved and provided circulars, Instructions, policies, work instructions, provisioning rules, and Tactics, Techniques, and Procedures (TTPs). Reviews the request for completeness and clear requirements, to include funding authorization. Verifies correct points of contact (POC) for each location through which the circuit traverses. Tracks requirements through the entry system approval process, reaches out to stakeholders and facilitates approvals as necessary to ensure continual forward progress of the service request.
Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 Year

**Jr. Software Programmer**
Functions: Reviews the requirements and ensure that hardware components and computer programs are adequate to meet project performance goals. Responsible for the writing/evaluation of program code for complex engineering projects that include lethality, thrust vector control systems, and weapon control systems. Possess the experience and skills to independently research solutions to complex simulation environments and/or computational problems and determine optimal solutions. Required to do technical reports, direct and supervise the technical work of senior staff members, and make formal technical presentations as required. Provide support to engineering Project Offices to develop/modify archaic software codes in systems to modern programming techniques that increase efficiency and accuracy. Applies state-of-the-art computer coding techniques to produce scientific programs and simulations for engineering and scientific calculations. Resultant systems may require data interchange and/or control processes of complex technical equipment. Designs, codes, and potentially interfaces with engineering analysis packages available as COTS SW and HW to produce integrated systems for scientific application.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 3 Years
Sr. Financial Consultant
Functions: Provide Budget/Financial level support of the PPBE process, IGCE development, data collection, analysis, and development of Business Case Analyses, cost analysis, and spend plans. Support working groups that collaborate on the planning and execution of projects across service providers, identify and address schedule dependencies, identify funding and funding constraints, identify and present spend plan changes and develop recommendations for the Government. Promote an understanding of how the investment and sustainment work breakdown structure standards from MIL-STD-881D, Appendix J apply to financial cost element structures. Support development, refinement, and sustainment of Business Case Analyses, Acquisition Strategies/Plans, and DoD Statutory/Regulatory documents and artifacts supporting acquisition category or Mid-Tier Acquisition programs. Support the transition of the financials to the required Technology Business Management (TBM) taxonomy and the resultant Project/Output Codes and Expense Type changes in the Defense Agencies Initiative budget, finance, and accounting operations. Provide analysis and reporting of funding status to support.

Minimum Education: Bachelor’s
Minimum Years of Experience: 10 Years

Financial Analyst
Functions: Provide business management functions such as budgeting, financial analysis and planning and control of funding expenditures and allocation of funding. Conduct business process analysis to describe and create defined business and operations controls and processes as well as financial policy formulation and development. Provide recommendations to support ongoing improvements to the budget formulation and execution process.

Minimum Education: Bachelor’s
Minimum Years of Experience: 6 Years

Consultant II
Functions: Provides assistance to help customers achieve a specific solution related to the organization’s utilization of various products and services. Demonstrates exceptional oral and written communication skills.

Minimum Education: Bachelor’s
Minimum Years of Experience: 7 Years

Consultant I
Functions: Provides technical expertise to ensure that the Program has advice in support of their mission.

Minimum Education: Bachelor’s Degree
Minimum Years of Experience: 5 Years
## GOVERNMENT PRICING

<table>
<thead>
<tr>
<th>SIN</th>
<th>Labor Category</th>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
<th>Year 5</th>
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<tbody>
<tr>
<td>54151S</td>
<td>Configuration Manager</td>
<td>$90.50</td>
<td>$92.67</td>
<td>$94.90</td>
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<tr>
<td>54151S</td>
<td>Configuration Manager</td>
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