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

MULTIPLE AWARD SCHEDULE (MAS)

FSC Group: Information Technology (Large Category F)

FSC Class: IT Professional Services (SIN 54151S)

Contract Number: 47QTCA18D00DV

Contract Period: June 15, 2018 – June 14, 2023

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov: http://www.gsa.gov/schedules-ordering.

CONTRACTOR
Chenega Decision Sciences, LLC
3000 C Street, Suite 301
Anchorage, AK 99503
Phone Number: (703) 493-9880
Fax Number: (703) 493-9881
E-mail: Mike.Owens@chenega.com

Contractor’s Internet Address/Web Site: http://www.ChenegaDS.com/

Contract Administration Source
Sarah Masters, Sr. Director of Contracts
10505 Furnace Road, Suite 205
Lorton, VA 22079
Phone Number: (703) 459-8386
Fax Number: (703) 493-9881
E-mail: Sarah.Masters@chenega.com

Business Size: Other Than Small Business, Alaska Native Corporation-Owned

Pricelist Current through Modification PA-0009 effective July 8, 2019

Prices Shown Herein are Net (discount deducted)
CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Number(s):

<table>
<thead>
<tr>
<th>SIN(s)</th>
<th>Recovery</th>
<th>SIN Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLM</td>
<td>OLMRC</td>
<td>OLM Order-Level Materials (OLM)</td>
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<tr>
<td>54151S</td>
<td>54151SRC</td>
<td>Information Technology Professional Services</td>
</tr>
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</table>

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. N/A

1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility, and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item. See pages 5-17.

2. Maximum Order:

<table>
<thead>
<tr>
<th>SINs</th>
<th>Maximum Order</th>
</tr>
</thead>
<tbody>
<tr>
<td>54151S</td>
<td>$500,000</td>
</tr>
<tr>
<td>OLM</td>
<td>$250,000</td>
</tr>
</tbody>
</table>

3. Minimum Order: $100.00

4. Geographic Coverage (Delivery Area): Domestic only (includes all 50 states and Washington, D.C. only)

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

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

7. Quantity discounts: None.

8. Prompt payment terms. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions: Net 30

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

10a. Time of Delivery (Contractor insert number of days): Contact Contractor.
10b. **Expedited Delivery.** Items available for expedited delivery are noted in this price list: Contact Contractor.

10c. **Overnight and 2-day delivery.** Contact Contractor.

10d. **Urgent Requirements.** Contact Contractor.

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

12a. **Ordering Address(es):** Chenega Decision Sciences, LLC  
10505 Furnace Road, Suite 205  
Lorton, VA 22079  
E-mail: Mike.Owens@chenega.com

12b. **Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. **Payment address(es):** Chenega Decision Sciences, LLC  
3000 C Street, Suite 301  
Anchorage, AK 99503

14. **Warranty provision:** Standard Commercial Warranty Terms & Conditions

15. **Export Packing Charges (if applicable):** N/A

16. **Terms and conditions of rental, maintenance, and repair (if applicable):** N/A

17. **Terms and conditions of installation (if applicable):** N/A

18a. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A

18b. **Terms and conditions for any other services (if applicable):** N/A

19. **List of service and distribution points (if applicable):** N/A

20. **List of participating dealers (if applicable):** N/A

21. **Preventive maintenance (if applicable):** N/A

22a. **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants):** N/A

22b. **If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show were full details can be found (e.g. contractor’s website or other location).** The EIT standards can be found at: [www.Section508.gov/](http://www.Section508.gov/). As applicable
23. Data Universal Numbering System (DUNS) Number: 07-883-4651

24. Notification regarding registration in the System for Award Management (SAM) database:
   Contractor registered and active in SAM.
Final Pricing:

The rates shown below include the Industrial Funding Fee (IFF) of 0.75%  
June 15, 2018 – June 14, 2023

<table>
<thead>
<tr>
<th>SIN</th>
<th>Labor Category</th>
<th>Year 1 06/15/2018 - 06/14/2019</th>
<th>Year 2 06/15/2019 - 06/14/2020</th>
<th>Year 3 06/15/2020 - 06/14/2021</th>
<th>Year 4 06/15/2021 - 06/14/2022</th>
<th>Year 5 06/15/2022 - 06/14/2023</th>
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<td>$108.50</td>
<td>$111.76</td>
<td>$115.11</td>
<td>$118.57</td>
<td>$122.12</td>
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<td>Mid-Level Network Engineer</td>
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<td>Max 2</td>
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</table>

**Service Contract Labor Standards:** The Service Contract Labor Standards (SCLS), formerly known as the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Schedule and all services provided. While no specific labor categories have been identified as being subject to SCLS/SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CRF 541.300), this contract still maintains the provisions and protections for SCLS/SCA eligible labor categories. If and/or when the contractor adds SCLS/SCA labor categories to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS/SCA matrix identifying the GSA labor category titles, the occupational code, SCLS/SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.
Substitution Methodology:
- A Bachelor’s Degree + 2 years of experience equals a Master’s Degree
- An Associate’s Degree + 2 years of experience equals a Bachelor’s Degree
- A High School Diploma + 2 years of experience equals an Associate’s Degree

POSITION: Senior Network Engineer
Job Description: Maintains and monitors network infrastructure and ensures proper operation of all wired and wireless network equipment from a variety of vendors. This includes installing, managing, maintaining and troubleshooting complex data network systems. Provide information assurance support to ensure all network specific hardware meets standard configuration guidelines and addresses information assurance security updates. Experience in leading a technical team or project with two or more staff preferred. Computing environment certifications preferred.
Minimum Experience: Eight years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Mid-Level Network Engineer
Job Description: Maintains and monitors network infrastructure and ensures proper operation of all wired and wireless network equipment from a variety of vendors. This includes installing, managing, maintaining and troubleshooting complex data network systems. Provide information assurance support to ensure all network specific hardware meets standard configuration guidelines and addresses all information assurance security updates. Computing environment certifications preferred.
Minimum Experience: Five years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Service Desk Lead
Job Description: Lead the Service Desk Team and provide quality control oversight of all team activities, including troubleshooting, installation and configuration of desktop operating systems diagnosis and problem solving. Provide hardware and software support by installing encryption systems or drivers, and troubleshoot printers, scanners, plotters, modems, card readers, and PDAs. Experience in leading a team of three or more. Computing environment certifications preferred.
Minimum Experience: Five years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Senior Service Desk Administrator
Job Description: Support desktop operating systems like Microsoft Windows 7 and desktop software including, but not limited to; Microsoft Office Professional, Microsoft Outlook, Internet Explorer, Adobe Acrobat Professional by diagnosing and correcting problems. Responsible for diagnosing and correcting problem on hardware such as personal computers, printers, scanners, plotters, modems, card readers, PDAs, and other peripherals including the ability to diagnose and correct hardware and/or driver problems, perform upgrades, and install new or replacement hardware. Maintain Active Directory, Group Policies, and Networks to include; adding systems or users, resetting passwords, diagnosing login problems, and identifying the source of a problem as a group policy or network. Ability to train and/or mentor Government or contract staff. Computing environment certifications preferred.
Minimum Experience: Eight years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Service Desk Administrator
Job Description: Support desktop operating systems diagnose and correct problems on hardware such as personal computers, printers, scanners, plotters, modems, card readers, PDAs, and other peripherals, as well as diagnose and correct hardware and/or driver problems, perform upgrades, and install new or replacement hardware. Maintain Active Directory, Group Policies, and Networks. Computing environment certifications preferred.
Minimum Experience: Five years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Senior Systems Administrator
Job Description: Provide Public Key Infrastructure by supporting System, Network and Database administrators as well as acting as a Trusted Agent and working with the Registration Authorities to request, receive, and issue SSL certificates for server and network equipment. Provide technical support for the configuration and troubleshooting of hardware and software CAC enable services, workstations, and applications. Install, configure, operate, maintain, secure and administer common user web and portal services. Demonstrate proficiency with the latest versions of Microsoft Internet Information Services (IIS), CSS, SHTML, HTML, JavaScript, ASP, ASP.NET and Dreamweaver. Experience in leading a team preferred. Computing environment certifications preferred.
Minimum Experience: Eight years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Mid-Level Systems Administrator
Job Description: Monitor and configure servers to ensure peak performance. Perform tape backup and other backup solutions utilizing Active Directory and Group Policy; Establish, maintain, modify, and administer system and User Accounts and Group Policies in Active Directory as well as troubleshoot and correct system problems caused by group policies. Demonstrate proficiency with the latest versions of Microsoft Internet Information Services (IIS), CSS, SHTML, HTML, JavaScript, ASP, ASP.NET and Dreamweaver. Experience in leading a team preferred. Computing environment certifications preferred.
Minimum Experience: Five years of experience required.
Minimum Education: Bachelor's Degree required.

POSITION: Junior Systems Administrator
Job Description: Monitor and configure servers to ensure peak performance. Perform tape backup and other backup solutions utilizing Active Directory and Group Policy; Establish, maintain, modify, and administer system and User Accounts and Group Policies in Active Directory. Computing environment certifications preferred.
Minimum Experience: Two years of experience is required.
Minimum Education: Bachelor's Degree required.

POSITION: Senior LAN Engineer
Job Description: Install, maintain, and repair copper and fiber Local Area Network infrastructure using the Institute of Electrical and Electronics Engineers (IEEE) and the Telecommunications Industry Association/Electronics Industries Alliance 568 (TIA/EIA-569) industry standards; Provide support/assistance for developing and documenting specific wiring plans and solutions as well as maintain comprehensive wiring documentation to support building and campus wide networks. Provide
support/assistance for developing and documenting specific wiring plans and solutions including new wiring projects and renovations as well as maintain comprehensive wiring documentation to support building and campus wide networks.

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Senior Telephone/Mobile Device Specialist

**Job Description:** Design, integrate and implement telecommunications, data communications structured transport systems and related infrastructure; Develop, implement and manage support - Mobile Device Management (MDM).

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Telephone/Mobile Device Specialist

**Job Description:** Provide configuration, set up, provision and touch support for Army approved mobile devices to include Blackberries, smart phones, cell phones, air cards and mobile hot spots. Computing environment certification preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Senior Information Assurance Engineer Lead

**Job Description:** Task Lead who provides information assurance systems support. Ability to obtain security clearance and at least five years of direct, hands-on experience in the performance of information security or cybersecurity preferred.

**Minimum Experience:** Eight years of related experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Mid-Level Information Assurance Systems/Network Specialist

**Job Description:** Provides information assurance systems support for customer network and information technology systems, including system scanning and patching, as well as supporting the design, test and deployment of approved Continuous Diagnostic & Monitoring (CDM) tools. Ability to obtain security clearance and computing environment certifications preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Information Assurance Network Specialist

**Job Description:** Provide information assurance systems support for customer network and IT systems, including scanning and patching, as well as supporting the design, testing and deployment of approved Continuous Diagnostic & Monitoring (CDM) tools and perform testing and training exercises, and penetration testing per requirements. Ability to obtain security clearance and computing environment certifications preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Senior Configuration Manager

**Job Description:** Provide configuration management operations across all baselines under configuration control, to include all documentation. Provide support to Program Manager on solutions, infrastructure, associated documentation, configuration and change management (CM). Provide advanced advisory and
liaison support to senior leaders that enables program success. Experience in performing configuration management and utilizing automated CM tools and release management preferred.  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor's Degree required.

**POSITION: Mid-Level Configuration Manager**  
**Job Description:** Provide configuration management operations across all baselines under configuration control, to include all documentation. Provide support to Program Manager on solutions, infrastructure, associated documentation, configuration and change management (CM) processes. Develop and maintain CM policy, plan charters, processes, and procedures. Develop and implement the CM processes and procedures, tracking of CM tasks and action items, management of the change repository, and preparing and coordinating CM correspondence and documentation. Develop and maintain CM policy, plan, charters, processes, and procedures. Review CM plans for compliance. Experience performing configuration management in a software development program and utilizing automated CM tools and release management preferred.  
**Minimum Experience:** Five years of experience required.  
**Minimum Education:** Bachelor's Degree required.

**POSITION: Senior IT Program Manager**  
**Job Description:** Oversees large IT programs or software development projects including operational planning, scheduling, development and testing of a multifaceted program typically consisting of a set of closely related subprograms or associated activities. Program management activities involve contract and acquisition support; architecture and systems engineering support; operations and sustainment, and business management support.  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor's Degree required.

**POSITION: Senior System Engineer**  
**Job Description:** Applies laws, policies, directives, and guidance to acquisitions throughout the total life-cycle. Provide systems engineering (SE) support to assess and oversee the technical requirements, design, development and implementation for those systems under the purview of Program Manager (PM).  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor's Degree required.

**POSITION: Expert System Engineer**  
**Job Description:** Applies laws, policies, directives, and guidance to acquisitions throughout the total life-cycle. Provide expert systems engineering (SE) support to assess and oversee the technical requirements, design, development and implementation for those systems under the purview of Program Manager (PM). Expertise pertaining to architecture development preferred.  
**Minimum Experience:** Ten years of experience required.  
**Minimum Education:** Master's Degree required.

**POSITION: Senior Software Engineer**  
**Job Description:** Possesses in-depth knowledge of SAP and ERP products and associated applications interface technologies. Utilizes technical area expertise to assess the operational and/or technical baselines as specifically associated with the functional components. Additionally, will provide insight and advice to senior managers and executives, concerning the strategic direction and applicability of

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Senior IT Program Analyst

**Job Description:** Support all aspects of IT systems program management, to include schedule management, spend plan preparation and analysis/budget formulation; lifecycle cost modeling, metrics definition and analysis, and program reporting. Provide analysis in the areas of risk management, configuration management, and Integrate Product Team (IPT) execution and management. The Senior Program Analyst will engage external and internal stakeholders and conduct communications with oversight organizations to facilitate program execution and decision-making. Experience in providing program analyst support for a large software or program preferred. Acquisition certification preferred.

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Senior Systems Integration Engineer

**Job Description:** Installs, configures, operates, maintains, secures, and administers servers, workstations, common user web, and portal services including operating systems, and web and portal applications for common user servers. Manages system and user access controls and vulnerability mitigation IAW related policies. Computing environment certifications preferred.

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** IT Construction Project Manager

**Job Description:** Oversees the construction or physical configuration of hardware and software; production, development, and testing of enterprise data centers. Provide engineering, information technology, data communications, security, cost estimation, construction and permit management support.

**Minimum Experience:** Ten years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Information Assurance Engineer (Pen Tester)

**Job Description:** Provide IA systems support for customer network and IT systems, including the scheduling, planning, penetration testing/auditing and reporting services on client applications, systems, networks and data centers. Utilize Government approved vulnerability scanning tools, to discover, remedy and report vulnerabilities and other findings, and to support related analytics reporting with the Executive Dashboard. Direct, hands-on experience in penetration testing, auditing and reporting on applications, systems, networks, and data centers. CISSP, GIAC, CAP, CISA or other U.S. Government recognized security certification preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** Cyber Security Analyst

**Job Description:** Work with agency internal and external entities to assist with the Security Architecture Assessment, Auditing and Planning of internal IT security controls for the identification of critical information, analysis of threats, analysis of vulnerabilities, assessment of risks, and application of countermeasures, and policy recommendations. Direct, hands-on experience in the performance of
Information Assurance or Cyber Security support. CISSP, GIAC, CAP, CISA or other U.S. Government recognized security certification preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor's Degree required.

**POSITION:** IT Systems Privacy Compliance Expert

**Job Description:** Provide expert knowledge in strategic operational planning regarding IT system security and data privacy safeguards. Performs privacy impact assessment to identify and record the essential components of any IT system containing personal identifiable (PII) information and to establish how the privacy risks associated with that system can be managed. PIAs will include internal IT systems and consider critical downstream effects of any data interfaces or reporting that contains PII. Provide methods for assessment and improvement of complex programs, processes and systems. Write, analyze, and edit complex legal or non-legal documents for positions that specifically relate to privacy issues. Experience providing the full range of Privacy Compliance SME services using relevant guidance such as NIST 800-53R4. CIPP/G certification preferred.

**Minimum Experience:** Ten years of experience required.

**Minimum Education:** Master’s Degree required.

**POSITION:** Security Dashboard Developer

**Job Description:** Create executive dashboards using data feeds from multiple sources. These sources include but are not limited to McAfee EOP, Nessus Scan, custom scripting, SCCM, etc. Integrate client’s network and system data collected into a consolidated dashboard viewable from the client intranet and mobile devices. Direct, hands-on experience in the performance of web-based development, the use of third-party API’s for data collection, data consolidation and reporting; design and implementation of web-based dashboards and report tools in an enterprise environment.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor’s Degree required.

**POSITION:** Information Assurance Engineer (CDM Tools)

**Job Description:** Provide IA systems support for customer network and IT systems, including the scheduling, planning, continuous diagnostic and monitoring tool testing/auditing and reporting services on client applications, systems, networks and data centers. Utilize Government approved vulnerability scanning tools, to discover, remedy and report vulnerabilities and other findings, and to support related analytics reporting. Direct, hands-on experience in continuous diagnostic and monitoring (CDM) tool testing, auditing and reporting on applications, systems, networks, and data centers required. CISSP, GIAC, CAP, CISA or other U.S. Government recognized security certification preferred.

**Minimum Experience:** Five years of experience required.

**Minimum Education:** Bachelor’s Degree required.

**POSITION:** Junior Systems Engineer

**Job Description:** Refine and translate system software requirements specifications into structured application programs. Configure, debug, test and document new database object, applications and enhancements including, but not limited to forms, reports, underlying logic and interface components on development projects. Provide software development life cycle support including: conduct of technical requirements analysis, design, development, performance measurement, verification, a validation, deployment, and transition.

**Minimum Experience:** Two years of experience required.

**Minimum Education:** Associate in Engineering.
POSITION: **Mid-Level Systems Engineer**  
**Job Description:** Conduct requirements analysis, design, development, performance measurement, verification and validation, certification and accreditation, deployment, change management, and transition by apply a broad and deep set of engineering expertise. Support compliant DoD and Army architectures and acquisition management policies. Provide systems engineering support to assess and oversee the technical requirements, design, development and implementation for assigned systems.  
**Minimum Experience:** Three years of experience required.  
**Minimum Education:** Bachelor of Science in Computer Science.

POSITION: **Systems Engineer SME**  
**Job Description:** Execute the full complement of systems engineering activities from requirements definition, to architecture, design, implementation, and test, through deployment and operations and support. Lead and conduct requirements traceability and analysis, design, development, verification and validation, deployment, change management, and transition activities by applying a broad and deep set of engineering expertise.  
**Minimum Experience:** Ten years of experience required.  
**Minimum Education:** Master’s in Science in Engineering.

POSITION: **Mid-Level Information Security Analyst**  
**Job Description:** Support customer network and IT systems, including system scanning and patching, as well as supporting the design, testing, and deployment of Government approved Continuous Diagnostic & Monitoring tools and perform testing and training exercise, and penetration testing to meet requirements.  
**Minimum Experience:** Five years of experience required.  
**Minimum Education:** Bachelor of Science in Computer Science.

POSITION: **Senior Information Security Engineer**  
**Job Description:** Perform the necessary efforts to analyze, assess, evaluate, integrate, improve, implement, test, sustain, and maintain the security posture and capabilities required by the network operations compliance requirements. Develop and prepare the required security control documents or artifacts, and conduct security control assessments, and security test and evaluation required by the respective network authorities.  
**Minimum Experience:** Ten years of experience required.  
**Minimum Education:** Master’s in Science Systems Engineer; certification CISSP.

POSITION: **Senior Test Analyst**  
**Job Description:** Performs analysis of documented user requirements and assist in the design of test plans in support of user requirements. They review user application system requirements documentation; design, define, and document unit and application test plans; transform test plans into test scripts and execute those scripts.  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor’s in Computer Science or Information Services.

POSITION: **Senior Test Engineer**  
**Job Description:** Conducts all test and evaluation needed to ensure that application functional and Section 508 compliance requirements have been met, defects are corrected, and application is fully tested in preparation for Independent Verification & Validation review. Testing activity includes the
development of test plans, procedures, and test/evaluation reports to support various stages of testing for all initial and updated increments/releases and components.

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor’s in Computer Engineering.

**POSITION: Junior Software Developer**

**Job Description:** Design, develop, test, document, and implement new and existing software applications and solutions. Create business process workflows, user stories, configure and extend objects and implement the system logic necessary to satisfy requirements. Configure, debug, test, and document new applications and enhancements including forms, reports, underlying logic and interface components on development projects as assigned.

**Minimum Experience:** Four years of experience required.

**Minimum Education:** Bachelor’s in Computer Sciences or Software Engineering.

**POSITION: Mid-Level Software Developer**

**Job Description:** Configure, debug, test and document new applications and enhancements including, but not limited to forms, reports, underlying logic and interface components on development projects as assigned. Provide software development life cycle support including; conduct technical requirements analysis, design, development, performance measurement, verification and validation, deployment, change management, and transition.

**Minimum Experience:** Six years of experience required.

**Minimum Education:** Bachelor’s in Computer Sciences or Software Engineering.

**POSITION: Senior Software Developer**

**Job Description:** Provide planning, design, testing, and training for complex, special purpose systems that are used to support critical development efforts. Ensures software and data systems comply with project requirements as well as DoD and FISMA security specifications. Maximize availability, performance and security; and support the evolution of the systems to accommodate changes in technology and mission requirements.

**Minimum Experience:** Eight years of experience required.

**Minimum Education:** Bachelor’s in Computer Sciences or Software Engineering.

**POSITION: Senior Systems Analyst**

**Job Description:** Supports data cleansing, conversion and migration of data from mission and business critical applications. Supports new development and/or updates to existing database applications and develops reports and applications to support Government requirements using Commercial Cloud Services, Customized Commercial Off-the-Shelf (COTS) or a Custom Developed Solution.

**Minimum Experience:** Ten years of experience required.

**Minimum Education:** Bachelor’s in Computer Science or a related field.

**POSITION: Mid-Level Systems Analyst**

**Job Description:** Support new development and/or updates to existing database applications. Supports development of reports and applications in support of Government requirements using Commercial Cloud Services, Customized commercial off-the-shelf (COTS) or a Custom Developed Solution.

**Minimum Experience:** Six years of experience required.

**Minimum Education:** Bachelor's in Computer Science or a related field.

**POSITION: Systems Analyst Subject Matter Expert (SME)**
Job Description: Support new development and/or updates to existing database applications. Develop reports and applications to support Government requirements using Commercial Cloud Services, Customized commercial off-the-shelf (COTS) or a Custom Developed Solution. Work with all required information exchanges to update applications based on Department of Defense Cloud Computing Security Requirements Guide. The vendor shall be responsible for developing and implementing all required information exchanges required for MCRC reporting/operations. Other duties may be assigned to meet business/operational needs.

Minimum Experience: Ten years of experience required.
Minimum Education: Bachelor’s in Computer Science or a related field.

POSITION: Senior Product Analyst

Job Description: Prepared Integrated Master Schedule (IMS) products in accordance with industry best practices utilizing Microsoft Project tool. Ensure that schedules are resource-loaded, contain predecessors/successor relationships, depict a critical path, align with the program/project work breakdown structure, and indicate status of each task. Provides information and insight on complex financial projects that will drive organizational decisions and strategies.

Minimum Experience: Five years of experience required.
Minimum Education: Bachelor’s in Business or Management or related fields. Certified Management consultant (CMC) certification.

POSITION: Senior Data Engineer

Job Description: Prepares data for analytical and/or operational uses within a defined organization, functional, and/or application context. Develops data products within the system/software development life cycle from requires definition, to architecture, design, implementation, and test, through deployment and operations and support. Define/develop techniques to integrate, consolidate, and structure data for analytical use.

Minimum Experience: Eight years of experience required.
Minimum Education: Bachelor’s in Software Engineering.

POSITION: Technical Lead

Job Description: Oversees team of personnel focused on technical issues, including software development, product releases, and engineering tasks. Collaborate with colleagues to identify and repair technical issues. Evaluate their team’s work processes and best practices and implement changes to streamline operations. Create service goals for the team; ensure current applications are updated and align with the implementation of new applications; analyze end user’s needs; and select applications to meet those needs.

Minimum Experience: Six years of experience required.
Minimum Education: Bachelor’s in Computer Science, Computer Engineering or related disciplines.

POSITION: System Administrator

Job Description: Build, configure, and administer Windows desktops and servers. Assist with the design or architecture planning of a network implementation. Build and configure CG Core Servers and client work stations. Monitor and maintain LAN/WAN performance and provide support for VPN tunnels, maintenance and operation of firewalls, and all WAN interconnectivity issues.

Minimum Experience: Three years of experience is required.
Minimum Education: Bachelor’s in Computer or Information Science.

POSITION: Helpdesk Manager
**Job Description**: Leads a team that provides the services, staff, and expertise to operate and maintain Helpdesk functions including ticketing, and system and operational support and troubleshooting onsite or remotely as required by Tier I, Tier II, and Tier III technicians.

**Minimum Experience**: Three years of experience is required.

**Minimum Education**: Bachelor’s in Computer Science.

**POSITION: Desktop Support Technician**

**Job Description**: Supports desktop operating systems like Microsoft Windows 10 by diagnosing and correcting problems as well as Diagnose and correct problems on hardware such as personal computers (PCs), printers, scanners, plotters, modems, card readers, and other peripherals including the ability to diagnose and correct hardware and/or driver problems, perform upgrades, and install new or replacement hardware.

**Minimum Experience**: Two years of experience required.

**Minimum Education**: High School Diploma required.

**POSITION: Information Assurance Lead**

**Job Description**: Provides expert consultation in the securing of computer and network communications systems. Perform system administration functions as necessary on Windows Operating System. Perform scans and provide security posture reporting as well as vulnerability remediation and analysis. Apply STIG documentation to deployed and development systems.

**Minimum Experience**: Five years of experience required.

**Minimum Education**: Bachelor's in Information Assurance or Computer Science.

**POSITION: Information Assurance Officer**

**Job Description**: Provides expert consultation in the securing of computer and network communications systems. Perform system administration functions as necessary on Windows Operating System. Perform scans and provide security posture reporting as well as vulnerability remediation and analysis. Apply STIG documentation to deployed and development systems.

**Minimum Experience**: Three years direct experience required.

**Minimum Education**: Bachelor's in Information Assurance or Computer Science. Certifications include CISSP.

**POSITION: Web Developer**

**Job Description**: Provide development support needed to improve the usability of the Client’s web-based content management systems.

**Minimum Experience**: Five years of experience required.

**Minimum Education**: Bachelor’s degree in Computer Science, Programming, or a related field.

**POSITION: Systems Security Engineer Subject Matter Expert (SME)**

**Job Description**: Provide the support task requirements for System Engineering Support, Network Domain Certification and Accreditation Support, and Cross Domain Solution (CDS) Assessment and Authorization (A&A) Support. Perform the tasks in coordination with government personnel to provide the support services and solutions necessary to analyze, assess, integrate, enhance, improve, modernize, implement, test, sustain, and maintain the client’s security posture and capabilities.

**Minimum Experience**: Ten years of experience required.

**Minimum Education**: Bachelor’s in Computer Science, Software Engineering, Systems Engineering, Information Systems, or related fields. May also have a CISSP Certification.
POSITION: Senior Systems Security Engineer  
**Job Description:** Provide the support task requirements for System Engineering Support, Network Domain Certification and Accreditation Support, and Cross Domain Solution (CDS) Assessment and Authorization (A&A) Support. Perform the tasks in coordination with government personnel to provide the support services and solutions necessary to analyze, assess, integrate, enhance, improve, modernize, implement, test, sustain, and maintain the client’s security posture and capabilities.  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor’s in Computer Science, Software Engineering, Systems Engineering, Information Systems, or related fields. May also have a CISSP Certification.

POSITION: Senior Security CDS Engineer  
**Job Description:** Provide the support task requirements for System Engineering Support, Network Domain Certification and Accreditation Support, and Cross Domain Solution (CDS) Assessment and Authorization (A&A) Support. Perform the tasks in coordination with government personnel to provide the support services and solutions necessary to analyze, assess, integrate, enhance, improve, modernize, implement, test, sustain, and maintain the client’s security posture and capabilities.  
**Minimum Experience:** Eight years of experience required.  
**Minimum Education:** Bachelor’s in Computer Science, Software Engineering, Systems Engineering, Information Systems, or related fields. CISSP Certification.

POSITION: Mid-Level Security CDS Engineer  
**Job Description:** Provide the support task requirements for System Engineering Support, Network Domain Certification and Accreditation Support, and Cross Domain Solution (CDS) Assessment and Authorization (A&A) Support. Perform the tasks in coordination with government personnel to provide the support services and solutions necessary to analyze, assess, integrate, enhance, improve, modernize, implement, test, sustain, and maintain the client’s security posture and capabilities.  
**Minimum Experience:** Five years of experience required.  
**Minimum Education:** Bachelor’s in Computer Science, Software Engineering, Systems Engineering, Information Systems, or related fields. CISSP Certification.