GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS 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

FSC Groups:

- Facilities/Facilities Solutions
- Facilities/Facilities Maintenance and Repair

FSC Class: R799, J035

Contract Number – **47QSMS25D005F**

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

Contract Period – **March 4, 2025 – March 3, 2030**

Contractor: **Chenega Worldwide Support, LLC**
1155 Kelly Johnson Blvd., Suite 105, Colorado Springs, CO 80920-3957
719-717-9648
https://chenegamios.com/companies/chenega-worldwide-support/

Contract Administration Contact:
James P. Sullivan, Senior Contracts Manager
Jim.Sullivan@chenega.com; 703-646-5245

Chenega Worldwide Support, LLC is a Minority-Owned, Native American-Owned, Alaska Native-Owned, Self-Certified Small Disadvantaged Business

Price list current as of Modification PS-0002
Prices Shown Herein are Net (discount deducted)

CUSTOMER INFORMATION

1a. Table of Awarded Special Item Numbers

SIN	Recovery	Description	Location of Descriptions and Prices
561210FAC	561210FACRC	Facilities Maintenance and Management	Item Descriptions: Page 7 Prices Page: 2
561210SB	561210SBRC	Smart Building Systems Integration	Item Descriptions: Page 7 Prices Page: 2
OLM	OLMRC	Order Level Materials	N/A

1b. Identification of the lowest priced model number and lowest unit price:

Lighting Specialist: $54.20

1c. Hourly Rates. Labor Category descriptions begin on Page 7.

SIN	Labor Category	Yr 1 GSA PRICE w/ IFF	Yr 2 GSA PRICE w/ IFF	Yr 3 GSA PRICE w/ IFF	Yr 4 GSA PRICE w/ IFF	Yr 5 GSA PRICE w/ IFF
561210FAC	Architect (RA)	$124.61	$129.41	$134.39	$139.57	$144.94
561210FAC	Architect-Unregistered	$118.39	$122.94	$127.68	$132.59	$137.70
561210FAC	AutoCAD Engineer	$91.28	$94.80	$98.45	$102.24	$106.18
561210SB	BIM/CIM/GIS Technician, Junior	$74.54	$77.41	$80.39	$83.49	$86.70
561210SB	BIM/CIM/GIS Technician, Mid	$84.30	$87.55	$90.92	$94.42	$98.06
561210SB	BIM/CIM/GIS Technician, Senior	$100.37	$104.24	$108.25	$112.42	$116.76
561210FAC	Building Manager	$67.77	$70.38	$73.09	$75.90	$78.82
561210SB	Building Systems Automation Engineer	$84.66	$87.93	$91.31	$94.83	$98.48
561210FAC	Certified Value Specialist, Junior	$100.18	$104.04	$108.05	$112.21	$116.53
561210FAC	Certified Value Specialist, Senior	$126.73	$131.61	$136.68	$141.93	$147.40
561210FAC	Civil Engineer-Registered	$135.06	$140.26	$145.66	$151.27	$157.10
561210FAC	Civil Engineer-Unregistered	$128.31	$133.25	$138.38	$143.71	$149.24
561210SB	Communications Engineer, Mid	$118.48	$123.04	$127.78	$132.70	$137.80
561210SB	Communications Systems Technician	$86.32	$89.64	$93.10	$96.69	$100.40
561210FAC	Cost Engineer/Estimator, Senior	$113.95	$118.34	$122.89	$127.63	$132.54
561210FAC, 561210SB	Document Security Manager	$100.21	$104.07	$108.08	$112.24	$116.56
561210FAC, 561210SB	Drafter/AutoCAD Technician	$68.64	$71.28	$74.03	$76.88	$79.84
561210FAC	Electrical Engineer, Junior	$73.01	$75.82	$78.74	$81.77	$84.92
561210FAC	Electrical Engineer, Mid	$99.35	$103.17	$107.14	$111.26	$115.55
561210FAC	Electrical Engineer, Senior	$132.03	$137.12	$142.40	$147.88	$153.57

SIN	Labor Category	Yr 1 GSA PRICE w/ IFF	Yr 2 GSA PRICE w/ IFF	Yr 3 GSA PRICE w/ IFF	Yr 4 GSA PRICE w/ IFF	Yr 5 GSA PRICE w/ IFF
561210FAC, 561210SB	Electrical Technician	$100.41	$104.28	$108.29	$112.46	$116.80
561210FAC, 561210SB	Emanations Security Specialist	$91.28	$94.80	$98.45	$102.24	$106.18
561210FAC	Environmental Engineer-CIH	$98.68	$102.48	$106.43	$110.53	$114.78
561210FAC, 561210SB	Facility Support Contract Technical Document Developer	$73.63	$76.46	$79.41	$82.46	$85.63
561210FAC, 561210SB	Fire Alarm Installer (NICET certified)	$57.25	$59.46	$61.74	$64.12	$66.59
561210FAC, 561210SB	Fire Protection Engineer, Mid	$91.18	$94.69	$98.34	$102.13	$106.06
561210FAC, 561210SB	Fire Sprinkler Installer (NICET certified)	$72.48	$75.27	$78.18	$81.19	$84.31
561210FAC, 561210SB	High Voltage Lineman	$100.86	$104.74	$108.77	$112.96	$117.31
561210FAC, 561210SB	Lighting Specialist	$54.20	$56.28	$58.45	$60.70	$63.03
561210FAC, 561210SB	Logistician	$102.47	$106.42	$110.52	$114.77	$119.19
561210FAC	Maintenance Technician	$101.23	$105.13	$109.18	$113.38	$117.74
561210FAC	Mechanical Engineer, Registered	$133.96	$139.12	$144.48	$150.05	$155.82
561210FAC	Mechanical Engineer, Senior	$136.25	$141.50	$146.95	$152.61	$158.49
561210FAC	Occupational and Health Safety Manager	$117.57	$122.10	$126.80	$131.69	$136.76
561210FAC, 561210SB	Office Engineer, Mid	$110.01	$114.24	$118.64	$123.20	$127.95
561210FAC, 561210SB	Physical Security Design Specialist	$91.28	$94.80	$98.45	$102.24	$106.18
561210FAC	Plumbing Engineer	$84.82	$88.08	$91.48	$95.00	$98.66
561210FAC, 561210SB	Principal (Principal-In-Charge/Program Manager)	$287.54	$298.61	$310.11	$322.05	$334.45
561210FAC, 561210SB	Program Analyst	$64.39	$66.87	$69.45	$72.12	$74.90
561210FAC, 561210SB	Program Controller	$95.37	$99.03	$102.84	$106.80	$110.91
561210FAC, 561210SB	Program Manager, Junior	$125.48	$130.31	$135.32	$140.53	$145.94
561210FAC, 561210SB	Program Manager, Mid	$184.82	$191.93	$199.31	$206.99	$214.96
561210SB	Programmer, Smart Building Systems Integrator	$230.98	$239.88	$249.12	$258.71	$268.68
561210FAC, 561210SB	Project Control Technician, Junior	$75.39	$78.29	$81.30	$84.43	$87.69
561210FAC, 561210SB	Project Control Technician, Senior	$85.45	$88.75	$92.16	$95.71	$99.40
561210FAC, 561210SB	Project Manager, Senior	$181.68	$188.68	$195.94	$203.49	$211.32
561210FAC, 561210SB	QA/QC Manager	$167.43	$173.87	$180.56	$187.52	$194.74

SIN	Labor Category	Yr 1 GSA PRICE w/ IFF	Yr 2 GSA PRICE w/ IFF	Yr 3 GSA PRICE w/ IFF	Yr 4 GSA PRICE w/ IFF	Yr 5 GSA PRICE w/ IFF
561210FAC, 561210SB	QC Design	$103.65	$107.64	$111.78	$116.08	$120.55
561210FAC, 561210SB	Safety Engineer, Certified, Mid	$100.02	$103.87	$107.87	$112.02	$116.33
561210FAC, 561210SB	Safety Engineer, Certified, Senior	$110.80	$115.06	$119.50	$124.10	$128.88
561210FAC, 561210SB	Safety Inspector	$89.86	$93.32	$96.92	$100.64	$104.52
561210FAC, 561210SB	Sanitary Engineer, Junior	$100.02	$103.87	$107.87	$112.02	$116.33
561210FAC, 561210SB	Sanitary Engineer, Mid	$110.01	$114.24	$118.64	$123.20	$127.95
561210FAC, 561210SB	Sanitary Engineer, Senior	$133.10	$138.23	$143.55	$149.08	$154.82
561210FAC, 561210SB	Sanitary Engineer, Technician	$82.63	$85.81	$89.12	$92.55	$96.12
561210FAC, 561210SB	Scheduler, Senior	$161.09	$167.29	$173.73	$180.42	$187.37
561210FAC	Secure Storage Facility Manager, Mid	$99.06	$102.88	$106.84	$110.95	$115.22
561210FAC	Secure Storage Facility Manager, Senior	$115.19	$119.63	$124.23	$129.02	$133.98
561210FAC, 561210SB	Security Engineer	$76.28	$79.21	$82.27	$85.43	$88.72
561210FAC, 561210SB	Security Subject Matter Expert, Senior	$152.56	$158.44	$164.53	$170.87	$177.45
561210FAC, 561210SB	Specification Writer, Junior	$82.63	$85.81	$89.12	$92.55	$96.12
561210FAC, 561210SB	Specification Writer, Senior	$98.33	$102.12	$106.05	$110.13	$114.37
561210SB	Telecommunication Design Specialist	$90.26	$93.73	$97.34	$101.09	$104.98
561210SB	Telecommunications/TSS Installers	$71.83	$74.59	$77.46	$80.44	$83.54
561210SB	Vertical Transportation Specialist	$91.28	$94.80	$98.45	$102.24	$106.18

2. Maximum Order:

SIN	Maximum Order
561210FAC	$1,000,000
561210SB	$1,000,000

3. Minimum Order: $100.00

4. GEOGRAPHIC COVERAGE (delivery area): *Worldwide Delivery*: Delivery within the 50 states, Washington DC, U.S. Territories, and Worldwide.

5. POINT OF PRODUCTION: Same as Contractor

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

7. QUANTITY DISCOUNTS:

0.50% for orders of $1,000,000 to $4,999,999;
1.00% for orders of $5,000,000 and over

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

9. FOREIGN ITEMS: Not Applicable

10a. TIME OF DELIVERY: The Contractor shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SIN	Delivery Time (Days ARO)
561210FAC / 561210FACRC	To Be Negotiated per Task Order
561210SB / 561210SBRC	To Be Negotiated per Task Order

10b. EXPEDITED DELIVERY: To be determined at the task order level. Items available for expedited delivery are noted in this price list.

10c. OVERNIGHT AND 2-DAY DELIVERY: To be determined at the task order level.

10d. URGENT REQUIREMENTS: To be determined at the task order level. Ordering activities can request accelerated delivery for urgent requirements.

11. FOB point: Destination

12a. ORDERING ADDRESS: Chenega Worldwide Support, LLC
Attn.: Mr. Michael Montgomery
1155 Kelly Johnson Blvd., Suite 105
Colorado Springs, CO 80920-3957
Email: Michael.Montgomery@Chenega.com

12b. ORDERING PROCEDURES: See Federal Acquisition Regulation (FAR) 8.405-3.

13. PAYMENT ADDRESS: Chenega Worldwide Support, LLC
Attn.: Accounts Receivable
3000 C Street, Suite 301
Anchorage, AK 99503
Email: CORP-AR@chenega.com

14. WARRANTY PROVISION: Standard Commercial Warranty

15. Export packing charges, if applicable: Not Applicable

16. Terms and conditions of rental, maintenance, and repair: Not Applicable

17. Terms and conditions of installation: 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: Not Applicable

20. List of participating dealers: Not Applicable

21. Preventive maintenance: Not Applicable

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

22b. Section 508 compliance information: Not Applicable. Information and communications technology accessibility standards can be found at: https://www.Section508.gov/

23. Unique Entity Identifier (UEI) Number: NNY7A7KGA6K5

24. Notification regarding registration in sam.gov database. Chenega Worldwide Support, LLC has an active registration in sam.gov.

25. CAGE Code: 7L2M8

LABOR CATEGORY DESCRIPTIONS

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
Architect (RA)	Provide Architectural support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Review and advise on architectural submissions drawing on experience in architectural schematic design and design development and contract document preparation for new and existing buildings. Extensive knowledge of ICC codes, Life Safety Code, ABA Guidelines, and Energy and Sustainability Design Regulations. Working knowledge of current AutoCAD and other design and general office software. Experience in Construction Management/Scheduling and Cost-estimating.	Bachelors	5
Architect-Unregistered	Provide Architectural support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Review and advise on architectural submissions drawing on experience in architectural schematic design and design development and contract document preparation for new and existing buildings. Extensive knowledge of ICC codes, Life Safety Code, ABA Guidelines, and Energy and Sustainability Design Regulations. Working knowledge of current AutoCAD and other design and general office software. Experience in Construction Management/Scheduling and Cost-estimating.	Bachelors	5
AutoCAD Engineer	Provide system integration, design, management, and life cycle support for programs and projects using Computer Aided Design applications. Direct, supervise, and coordinate activities of designers/drafters and other assigned staff. Schedule work and reviews and check completed work assignments. Capable to work on complex assignments. Define and clarify work requirements with clients and other users. Select, train, and evaluate work of assigned staff. Develop estimates based on scope of effort.	Bachelors	5
BIM/CIM/GIS Technician, Junior	Provide technical support to Building Information Modeling (BIM), Computer Integrated Manufacturing (CIM), or Geographic Information System (GIS) engineers. Assist with project coordination and Quality Control. Monitor contractor performance for compliance with approved safety plans and established safety procedures. Report any deviations from approved procedures to immediate supervisor for resolution.	Bachelors	1
BIM/CIM/GIS Technician, Mid	Provide technical support to Building Information Modeling (BIM), Computer Integrated Manufacturing (CIM), or Geographic Information System (GIS) engineers. Assist with project coordination and Quality Control. Monitor contractor performance for compliance with approved safety plans and established safety procedures. Report all accidents immediately to the Construction Manager, FEAD/ROICC office and Contracting Officers.	Bachelors	3
BIM/CIM/GIS Technician, Senior	Provide technical support to Building Information Modeling (BIM), Computer Integrated Manufacturing (CIM), or Geographic Information System (GIS) engineers. Lead and schedule project coordination and Quality Control. Monitor	Bachelors	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	contractor performance for compliance with approved safety plans and established safety procedures. Report all accidents immediately to the Construction Manager, FEAD/ROICC office and Contracting Officers.		
Building Manager	Manage and oversee operation of one or more buildings. Provide organizations with appropriate office space and essential building services. Employ technical knowledge of building construction, modernization, modification, and maintenance requirements to establish and administer control systems and procedures for technical service operations. Determine deficiencies in building operations and prepare packages or requests to rectify discrepancies. Coordinate the work of contractors. Review the quality and quantity of work performed by contractors through reports or periodic spot checks of work and take necessary corrective action.	High School Equivalent	5
Building Systems Automation Engineer	Install, oversee, commission, and calibrate current and new building automation systems (BAS) operated by Branch, Base Buildings, and Critical Facilities teams. Lead installation and configuration of BAS components, ensuring adherence to specifications and standards. Integrate low voltage building sub-systems industry protocols, such as LON, BACnet, N2, Modbus, etc. Diagnose and repair complex control system malfunctions. Troubleshoot and resolve inconsistencies in the functions or sequence of operations. Perform BAS data back-ups from data servers and create automated back-up procedures. Verify complex system database and programming.	Bachelors	2
Certified Value Specialist, Junior	Implement value engineering studies to pinpoint opportunities for cost savings and performance enhancements in engineering projects. Collaborate with project teams to analyze project requirements, specifications, and constraints. Develop preliminary cost-benefit analyses and feasibility studies to bolster value engineering recommendations. Prepare reports, presentations, and documentation to communicate findings and recommendations to project stakeholders. Monitor project progress and evaluate efficacy of value engineering initiatives throughout the project lifecycle.	Bachelors	6
Certified Value Specialist, Senior	Lead value engineering studies to pinpoint opportunities for cost savings and performance enhancements in engineering projects. Collaborate with project teams to analyze project requirements, specifications, and constraints. Assess proposed design alterations and gauge their potential impacts on project cost, schedule, and quality. Develop comprehensive cost-benefit analyses and feasibility studies to bolster value engineering recommendations. Prepare reports, presentations, and documentation to communicate findings and recommendations to project stakeholders. Engage with project managers, engineers, architects, and other stakeholders to implement value engineering solutions.	Bachelors	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	Monitor project progress and evaluate efficacy of value engineering initiatives throughout the project lifecycle.		
Civil Engineer-Registered	Provides Civil Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Specialized experience in civil engineering schematic design and design development, including evaluation of new and existing facilities. Experience in design and contract document preparation for new and existing buildings. Extensive knowledge of Federal, State, and Local codes. Experience with AutoCAD Civil 3D and other design software. Experience in several of the following specialties: site layout, airfield pavement, roadways, grading, drainage systems, erosion and sediment control, utilities, and stormwater management/low impact development design.	Bachelors	10
Civil Engineer-Unregistered	Provides Civil Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Specialized experience in civil engineering schematic design and design development, including evaluation of new and existing facilities. Responsible for professional quality, technical accuracy, and inter-discipline coordination of all designs, drawings, specifications, and other services. Experience in design and contract document preparation for new and existing buildings. Extensive knowledge of Federal, State, and Local codes. Experience with AutoCAD Civil 3D and other design software. Experience in several of the following specialties: site layout, airfield pavement, roadways, grading, drainage systems, erosion and sediment control, utilities, and stormwater management/low impact development design.	Bachelors	5
Communications Engineer, Mid	Research, design, and develop communications equipment and systems for smart building integration projects. Install, maintain and troubleshoot communications equipment. Use common coding languages to develop products and troubleshoot issues when integrating systems. Employ applicable regulations regarding communications equipment and procedures.	Bachelors	5
Communications Systems Technician	Smart Building-specific skills related to telecommunications systems and networks. Design, specify, configure, install, and maintain large telecommunications (voice, video, and data) networks connected to local area network hardware, software, and telecommunications services. Monitor and maintain network stability, performing analysis of network needs. Ensure security procedures are implemented and enforced.	Bachelors	6
Cost Engineer/Estimator, Senior	Develop preliminary and budget cost estimates and detailed design and construction cost estimates. Review cost estimates prepared by Architectural/Engineering (A/E) firms. Apply extensive knowledge of codes and criteria to cost estimating practices. Experience using RSMeans, Costworks, MII, Success, and other design software. Experience in Construction Management/Scheduling, task based scheduling, productivity rates, and crew's task durations, Life Cycle Cost Analysis concepts. Understand	Bachelors	5

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	risk analysis concepts and their applicability to cost and schedule risk analysis.		
Document Security Manager	Lead, implement, and maintain document control processes and procedures. Lead the Change Control Board and ensure accuracy of the change orders. Employ an electronic document management system to perform a variety of document control functions compliant with applicable regulatory requirements and standards. Manage and maintain the Electronic Document Management System and identify functionality that may further improve document management practices. Assist with equipment and calibration records as needed.	Associates	8
Drafter/AutoCAD Technician	Use Computer Aided Design applications to develop program and project drawings for system integration and life cycle support. Develop drawings from information provided by engineers and subject matter experts. Schedule work and reviews and check completed work assignments.	Associates	5
Electrical Engineer, Junior	Provide Electrical Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Experience evaluating new and existing facilities' electrical systems. Specialized electrical facility schematic design and design development experience. Review and provide feedback on complete construction documents for new and renovation projects. Knowledge of ICC codes, NFPA 70 (NEC), NESC, and DoD Unified Facilities Criteria (UFC). Experience with AutoCAD.	Bachelors	1
Electrical Engineer, Mid	Provide Electrical Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Experience evaluating new and existing facilities' electrical systems. Specialized electrical facility schematic design and design development experience.Knowledge of ICC codes, NFPA 70 (NEC), NESC, and DoD Unified Facilities Criteria (UFC). Experience with AutoCAD. Experience in facilities management/scheduling and cost-estimating.	Bachelors	3
Electrical Engineer, Senior	Provide Electrical Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Experience evaluating new and existing facilities' electrical systems. Specialized electrical facility schematic design and design development experience. Extensive knowledge of ICC codes, NFPA 70 (NEC), NESC, and DoD Unified Facilities Criteria (UFC). Experience conducting field observation to verify/obtain the existing conditions of electrical site work and facility systems and recommending incorporation of these conditions into the design. Working knowledge of current AutoCAD and other design and general office software. Experience in facilities management/scheduling and cost-estimating.	Bachelors	5
Electrical Technician	Substantial knowledge and practical application of electrical design concepts, theories, principles, practices, and techniques necessary to plan, design, construct and maintain a wide range of engineering projects. Thorough knowledge of electrical systems, that includes progressively difficult substantial experience in this field. Knowledge of	High School Equivalent	5

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	agency-specific electrical guide specifications, criteria and policy, industry codes and standards, and standard practices as related to electrical engineering design including the NFPA 70 (National Electrical Code), IEEE C2 (National Electrical Safety Code), and the International Building Code. Knowledge of Design-Bid-Build (DBB) and Design-Build (DB) Contracts.		
Emanations Security Specialist	Provide expert guidance and leadership to ensure full compliance with TEMPEST Level II standards, regulations, and guidelines. Assess information systems, devices, equipment, and facilities to identify and mitigate advanced electromagnetic vulnerabilities. Manage and implement security measures to protect sensitive information from compromising emanations and spurious transmissions. Collaborate with diverse teams to enhance overall security posture.	Bachelors	6
Environmental Engineer-CIH	Inspect, audit, review for compliance with environmental laws/regulation and writing environmental studies, reports, and plans. Experience in environmental program or project management. Extensive knowledge of Federal, State, and Local environmental regulations. Administer all applicable environmental laws, regulations, policies, instructions, and contract stipulations. Evaluate and develop environmental information requirements to monitor and demonstrate compliance. Review project designs and contractors' Environmental Protection Plans for environmental requirements. Plan, program, budget and execute environmental projects related to their program(s).	Bachelors	5
Facility Support Contract Technical Document Developer	Coordinate Statement of Work document development. Perform a wide variety of technical and administrative duties related to and including specification development and contract coordination & oversight. Specification development must include safety and fire regulations and uses customer's performance-based templates. Develop the independent government estimate (IGE) in conjunction with the specification for use during contract award and for any modification. Analyze subcontractor proposals to ensure work can be accomplished in relation to overall schedule requirements.	Associates	2
Fire Alarm Installer (NICET certified)	Install, program, maintain, and repair security and fire alarm wiring and equipment. Ensure that work is in accordance with relevant codes.	High School Equivalent	6
Fire Protection Engineer, Mid	Specialized experience in fire protection design and evaluation of new and existing facilities. Familiar with the full spectrum of fire protection responsibilities including fire alarm and detection, water-based suppression systems, foam systems, clean agent systems, kitchen protection, special hazard design, fire resistant construction, occupancy and egress requirements, water supply and storage, system maintenance requirements, and smoke management systems. Knowledge of NFPA, ICC, and UFC codes. Experience with AutoCAD or other design software,	Bachelors	3

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	facilities management/scheduling and cost estimating, field inspections, and review of installed components.		
Fire Sprinkler Installer (NICET certified)	Install, program, maintain, and repair security and fire alarm wiring and equipment following blueprints of electrical layouts and building plans. Ensure that work is in accordance with relevant codes. Mount and fasten control panels, door and window contacts, sensors, or video cameras, and attach electrical and telephone wiring to connect components. Test and repair circuits and sensors, following wiring and system specifications.	High School Equivalent	6
High Voltage Lineman	Inspect, test, repair, or maintain high voltage electrical equipment in generating stations, substations, and in-service relays. Inspect and test equipment and circuits to identify malfunctions or defects, using wiring diagrams and testing devices such as ohmmeters, voltmeters, or ammeters. Prepare and maintain records detailing tests, repairs, and maintenance. Consult manuals, schematics, wiring diagrams, and engineering personnel to troubleshoot and solve equipment problems and to determine optimum equipment functioning. Analyze test data to diagnose malfunctions, to determine performance characteristics of systems, or to evaluate effects of system modifications.	Associates	10
Lighting Specialist	Assemble, install, test, or maintain electrical or electronic wiring, equipment, appliances, apparatus, or fixtures required for facility lighting, ensuring work is in accordance with relevant codes. May install a wide variety of dedicated, specialized, task-specific, indoor, or outdoor lighting. Prepare sketches or follow blueprints to determine the location of wiring or equipment and to ensure conformance to building and safety codes. Place conduit, pipes, or tubing, inside designated partitions, walls, or other concealed areas, and pull insulated wires or cables through the conduit to complete circuits between boxes.	High School Equivalent	5
Logistician	Assess, analyze, and facilitate the logistical functions. Inspect logistical areas for process improvement considering such factors as lighting, location, research labs, maintenance, and size and cost savings. Ascertain supply requirements from authorization documents. Arrange the flow of goods used in administrative, financial, logistics, research, development, training and professional services.	High School Equivalent	5
Maintenance Technician	Perform all related support requirements to keep existing classified facility security systems fully operational. Support requirements encompass the full range of activities from generating software system reports, managing video storage, access control credentialing, testing and replacing equipment and devices, backup generator maintenance, and ensuring unobstructed fields-of-view of cameras and sensors. Troubleshoot and support system operation of Access Control System, on-site or remotely. Repair system components. For a catastrophic failure or interruption event, restore services by reinstalling operating systems, software, licenses or other requirements requiring advanced expertise. Adhere to maintenance schedule to ensure all	High School Equivalent	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	system components are in good working order. Conduct semi-annual testing. Maintenance services cover electrical systems, emergency generator, HVAC, and fire alarm.		
Mechanical Engineer, Registered	Provide Mechanical Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Experience in mechanical and plumbing schematic design and design development, evaluation of new and existing commercial facilities, industrial and health care facilities. Working knowledge and experience in design and review of main air and water side and steam mechanical systems. Design DDC control systems including production of the sequences of operation, point lists, and control diagrams. Working knowledge of the latest UFC, UFGS, NFPA codes. Have good or master skills and experience in AUTOCAD.	Bachelors	5
Mechanical Engineer, Senior	Provide Mechanical Engineering support to federal agencies, but not services covered by Davis-Bacon Act or Brooks Act. Experience in mechanical and plumbing schematic design and design development, evaluation of new and existing commercial facilities, industrial and health care facilities. Working knowledge and experience in design and review of main air and water side and steam mechanical systems. Design DDC control systems including production of the sequences of operation, point lists and control diagrams. Working knowledge of the latest UFCs, UFGS, NFPA codes. Have good or master skills and experience in AUTOCAD.	Bachelors	5
Occupational and Health Safety Manager	Occupational Safety and Health Compliance Officer able to conduct OSHA-type inspections and ensure compliance with OSHA standards. Review and evaluate safety criteria applied to facilities construction. Recommend and guide application of safety/industrial health standards, regulations, and practices. Coordinate emergency safety and health plans and procedures. Investigate accidents involving lost time injuries and work related illnesses to determine cause factors.	Bachelors	5
Office Engineer, Mid	Perform a variety of administrative tasks and duties similar to a facilities project coordinator. Manage the flow of documents between internal and external partners, preparing project reports for the office, and helping to coordinate the office's participation in facilities projects. Perform standard clerical duties such as typing, faxing, photocopying, filing, picking up and distributing mail, receiving telephone calls and visitors and maintaining correspondence files. Prepare expenditure requests for general office supplies, contract services, and equipment. Familiarity with AutoCAD and other design software, and knowledge of building processes such as project bidding and site surveying.	Bachelors	5
Physical Security Design Specialist	Research, design, develop, or test automation, intelligent systems, smart devices, or industrial systems control. Create mechanical design documents for parts, assemblies, or finished facility physical security systems. Integrate	Associates	7

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	advanced precision equipment for accurate or controlled facility access. Design engineering systems for the automation of physical security and facility access control. Implement or test design solutions. Maintain technical project files.		
Plumbing Engineer	Oversee installation, operation, maintenance, and repair of plumbing equipment such as centralized water and steam systems. Read and interpret blueprints, technical drawings, schematics, or computer-generated reports. Specify system components or direct modification of products to ensure conformance with engineering design, performance specifications, or environmental regulations. Confer with engineers or other personnel to implement operating procedures, resolve system malfunctions, or provide technical information. Investigate equipment failures or difficulties to diagnose faulty operation and recommend remedial actions.	Bachelors	5
Principal (Principal-In-Charge/Program Manager)	Lead major facilities renovation projects. Achieve milestones; restrict, reorient, and recast objectives, plans, and schedules to meet substantial changes in site conditions, policies, program scope, and/or funding. Identify and analyze highly complex issues. Perform analytic, technical, and advisory functions related to business and financial management including future-year planning and programming, resource distribution and utilization, budget formulation, presentation, justification, execution, program performance management, trend analysis and evaluation. Comprehensive knowledge of administrative laws, policies, regulations, and precedents.	Bachelors	15
Program Analyst	Perform a wide range of business process activities throughout the lifecycle of programs and task orders. Collaborate with Director of Operations to manage the development of Standard Operation Procedures (SOP). Provide quality control support for contract activities and ISO requirements. Analyze and evaluate the effectiveness of program operations in meeting established goals and objectives. Identify, develop and manage data required for use in the management and direction of programs. Manage program compliance with corporate business policies, quality management, and process standards.	High School Equivalent	5
Program Controller	Perform a variety of general finance support tasks and administrative duties. Verify invoice accuracy and other financial business transactions according to contractual agreements. Reconcile and code AP invoices/expenses into accounting system. Track and monitor expense vouchers. Assist with monthly contract invoicing. Compile data and prepare a variety of reports. Investigate questionable data and recommend discrepancy resolution. Support program Quality Control.	High School Equivalent	3
Program Manager, Junior	Achieve milestones for small programs; restrict, reorient, and recast objectives, plans, and schedules to meet changes in site conditions, policies, program scope, and/or funding. Identify and analyze performance issues. Perform	Bachelors	1

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	analytic, technical, and advisory functions business and financial management, resource distribution and utilization, budget formulation, presentation, justification, execution, program performance management, trend analysis and evaluation. Knowledge of administrative laws, policies, regulations, and precedents.		
Program Manager, Mid	Achieve program milestones; restrict, reorient, and recast objectives, plans, and schedules to meet substantial changes in site conditions, policies, program scope, and/or funding. Identify and analyze highly complex issues. Perform analytic, technical, and advisory functions business and financial management including future-year planning and programming, resource distribution and utilization, budget formulation, presentation, justification, execution, program performance management, trend analysis and evaluation. Comprehensive knowledge of administrative laws, policies, regulations, and precedents.	Bachelors	10
Programmer, Smart Building Systems Integrator	Smart Building-specific skills to perform database programming and custom graphics development and subsequent installation of this programming into the Building Automation System (BAS). Develop, maintain, enhance, and test complex building automation systems. May lead or coordinate implementation and integration of other systems. Investigate and resolve complex and critical data, system, and software issues in the production environment. Oversee all production databases and persist in maintenance and management. Liaise directly with client on strategic engagements and with strategic partners on system and data integration. Design, develop, and maintain internal algorithms and tools. Program BAS's based on project plans, specifications, and other contractual documents. Generate controls strategies for HVAC and building systems. Create, manage, and troubleshoot control features per project specifications using manufacturer's software, i.e. trend logs, zones, alarms, reports, and interfaces. Manage, train and provide support to team of BAS systems programmers.	Bachelors	5
Project Control Technician, Junior	Install, repair, and maintain mechanical regulating and controlling devices, such as electric meters, gas regulators, thermostats, safety and flow valves, and other mechanical governors. Record maintenance information, including test results, material usage, and repairs made. Lubricate wearing surfaces of mechanical parts and calibrate instrumentation, such as meters, gauges, and regulators, for pressure, temperature, flow, and level. Install, inspect, and test electric meters, relays, and power sources to detect causes of malfunctions and inaccuracies.	High School Equivalent	3
Project Control Technician, Senior	Provide complete overview of each project including activity, risks, and costs, flagging any potential issues, driving improvements to processes that deliver projects faster, safely, and more efficiently. Coordinate project activities with all stakeholders including the US government and subcontractors. Monitor and track progress against the	Bachelors	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	detailed project plan, identifying risk, and supporting the design team in identifying mitigation activities. Report project progress, status, cost, and risk using assigned tools and techniques. Manage program compliance with all applicable business policies, quality management, and process standards.		
Project Manager, Senior	Supervise project staff, subcontractors and vendors focusing on project development, management, and oversight. Align/Manage project scope, schedule, budget, and quality; anticipate project and team risks; manage profit/loss of projects. Manage the processes for project documentation, procurement, execution, commissioning, and client reviews. Lead project QA/QC activities. Establish, organize, and maintain project specific records for every project and develop key milestone deliverable dates. Develop executive reports for projects and programs that identify project status and highlight any project risks, escalations, and decisions for the client and include development of key metrics and analytic tools.	Bachelors	10
QA/QC Manager	Manage and perform daily responsibilities of a major project to ensure completion in accordance with the established minimum standards. Directly oversee and review the entire documentation and physical inspection phase of the workflow process and work with other in-house and external personnel to produce and document a quality product. Provide QC reports reinforcing activities in conformance with project's established standard and identify non-conformances. Report directly to the Project Manager and/or Director of Operations to assure no conflicts of interest among the productivity, schedule, and the quality objectives of the project. Authorized to stop work if necessary to resolve matters that affect safety, quality and/or inhibit the logical progress of work.	Bachelors	5
QC Design	Plan and design quality control processes and procedures to evaluate project design. Evaluate project design documentation, using computer-aided design or other tools to create quality control metrics for eventual construction. Incorporate information regarding design, structure specifications, materials, color, equipment, estimated costs, or construction time into quality control metrics. Meet with clients to review or discuss quality control metrics to be measured and how criteria will be measured and evaluated.	Bachelors	8
Safety Engineer, Certified, Mid	Accredited or state licensed safety inspector. Coordinate and maintain company policies adhering to local, state, and federal environmental, health, and safety regulations. Perform safety audits, hazard analysis and job safety analyses. Update safety policies, programs, procedures and practices based. Ensure compliance with and train employees on all environmental, health, and safety regulations. Respond to emergency situations. Investigate injuries, accidents and near misses. Coordinate with worker's compensation claims processing regarding timely investigations and return to work program.	Bachelors	6

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
Safety Engineer, Certified, Senior	Accredited or state licensed safety inspector. Coordinate and maintain company policies adhering to local, state, and federal environmental, health, and safety regulations. Perform safety audits, hazard analysis and job safety analyses. Maintain and update safety policies, programs, procedures and practices. Ensure compliance with and train employees on all environmental, health, and safety regulations. Respond to emergency situations. Investigate injuries, accidents, and near misses. Coordinate with worker's compensation claims processing regarding timely investigations and return to work program. Design methods to perform work safely in specific areas.	Bachelors	10
Safety Inspector	Perform quality and safety inspections. Provide documentation and reports. Inspect contractor employees' work at various stages of completion for compliance to required standards and record observations.	High School Equivalent	6
Sanitary Engineer, Junior	Contribute to design and operation of hygienic projects such as waterworks, sewage, garbage and trash disposal plants, drainage systems, and insect and rodent control projects. Contribute to designs for swamp drainage, insect spraying, and insect-proof buildings. Contribute to planning and operation of sewage-disposal plants. Contribute to design of incinerators, sanitary fills, and garbage-reduction plants to dispose of garbage and other refuse. Support planning and operation of water treatment plant to soften and purify water for human consumption or industrial use.	Bachelors	5
Sanitary Engineer, Mid	Contribute to design and evaluation of construction and operation of hygienic projects such as waterworks, sewage, garbage and trash disposal plants, drainage systems, and insect and rodent control projects. Review and evaluate watershed designs. Contribute to designs for swamp drainage, insect spraying, and insect-proof buildings. Contribute to design of incinerators, sanitary fills, and garbage-reduction plants to dispose of garbage and other refuse. Support planning and operation of water treatment plant to soften and purify water for human consumption or industrial use.	Bachelors	7
Sanitary Engineer, Senior	Advise customer on accuracy of design and construction and operation of hygienic projects such as waterworks, sewage, garbage and trash disposal plants, drainage systems, and insect and rodent control projects. Evaluate efficacy of plans to develop watersheds and build aqueducts, filtration plants, and storage and distribution systems for water supply. Evaluate swamp drainage, insect spraying, and design of insect-proof buildings. Evaluate and advise customer for planning, building, and operating sewage-disposal plants. Evaluate and advise on design and operation of incinerators, sanitary fills, and garbage-reduction plants to dispose of garbage and other refuse. Advise industrial plants in disposal of obnoxious gases, oils, greases, and other chemicals. Inspect and report sanitary condition of public spaces inside and outside government facilities. Evaluate and advise on plans for and operation of	Bachelors	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	water treatment plants to soften and purify water for human consumption or industrial use.		
Sanitary Engineer, Technician	Operate hygienic projects such as waterworks, sewage, garbage and trash disposal plants, drainage systems, and insect and rodent control projects. Manage swamp drainage, insect spraying, and confirmation of insect-proofing of buildings. Operate incinerators, sanitary fills, and garbage-reduction plants to dispose of garbage and other refuse. Follow regulations within industrial plants in disposal of obnoxious gases, oils, greases, and other chemicals. Inspect and regulate sanitary condition of public spaces inside and outside government facilities. Support operation of water treatment plant to soften and purify water for human consumption or industrial use.	Bachelors	8
Scheduler, Senior	Employ extensive technical and practical knowledge, and experience as a Construction Manager to evaluate and advise customer on proposed schedules for contracts, projects, and large-scale programs. Perform detail analysis of contractor requests for equitable adjustments and claims. Employ schedule delay/disruption analysis methods. Thorough understanding of key issues such as float, concurrencies, constructive acceleration, impacts on unchanged work and the cumulative effect of changes. Working knowledge of the legal aspects of schedules and the ability to give expert testimony in defense of the government in claims. Expert level knowledge of computer scheduling software including Primavera P6 and Primavera Claim Digger, Microsoft project, Cost works, and RS Means. Expert level of knowledge to use computer applications to analyze and make informed decisions and projections on the general health of a project based on earned values and actual progress.	Bachelors	10
Secure Storage Facility Manager, Mid	Participate in all activities related to inventory control and project management within a classified warehouse environment. Ensure control and accountability of the warehouse inventory items in transit, storage, and while in use. Ensure all parts and materials are properly stored and safeguarded according to security classification guidelines and that accurate and appropriate levels of inventory logs and reporting are maintained to meet customer demand. Manage access to classified facility and parts. Participate with the customer in transporting assets from the port of entry, keeping daily records, generating reports, and participating in inspections. Maintain inventory control and support basic operations within the warehouse facility. Maintain inventory logs, records, and reports. Respond to facility alarms. Contribute to developing Standard Operating Procedures (SOPs).	High School Equivalent	5
Secure Storage Facility Manager, Senior	Plan, oversee, and supervise all activities related to inventory control and project management within a classified warehouse environment. Ensure control and accountability of the warehouse inventory items in transit, storage, and while in use. Ensure all parts and materials are	High School Equivalent	7

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	properly stored and safeguarded according to classified security guidelines and that accurate and appropriate levels of inventory logs and reporting are maintained to meet customer demand. Manage access to classified facility and parts. Participate with the customer in transporting assets from the port of entry, keeping daily records, generating reports, and participating in inspections. Maintain inventory control and support basic operations within the warehouse facility. Maintain inventory logs, records, and reports. Respond to facility alarms. Perform random inspections of end item usage and report findings to the government program office. Create Standard Operating Procedures (SOPs). Create and maintain program budgets and costs associated with individual projects.		
Security Engineer	Develop integration strategy around technologies and applications, which form a total solution to address a particular program security objective. Certification in several technologies allows them to evaluate and select technology products, design integration solutions, supervise installation, programming, and commissioning, often acting as the commissioning authority on behalf of the technology provider. They also provide technical consultation to government Program Office, Contracting, and Security personnel, while supervising Contractor engineering design, systems integration, installation, and commissioning.	Bachelors	5
Security Subject Matter Expert, Senior	Broad knowledge of National Security Policy, as well as Information Security and Industrial Security regulations and industry best practices. Their depth of practical knowledge allows them to develop program-level security strategies that help to align stakeholder objectives and operational outcomes with regulatory guidance and agency or branch-specific policies. They provide strategic consultation to government Program Office, Contracting, and Security personnel, while guiding Contractor engineering design, solutions engineering, and systems integration planning and execution.	Bachelors	10
Specification Writer, Junior	Technical writer with emphasis on writing specifications focused on engineering (civil, electrical, mechanical, structural, architectural). Experience preparing instruction manuals, how-to guides, journal articles, and other supporting documents to communicate complex and technical engineering information to project teams.	Bachelors	5
Specification Writer, Senior	Highly experienced technical writer with emphasis on writing detailed specifications focused on engineering (civil, electrical, mechanical, structural, architectural). Experience preparing extensive, complex instruction manuals, how-to guides, journal articles, and other supporting documents to communicate technical engineering information to project teams. Lead teams of junior technical writers.	Bachelors	6
Telecommunication Design Specialist	Research, design, develop, test, or supervise the manufacturing and installation of smart building telecommunications equipment, components, or systems for commercial, industrial, military, or scientific use. Design,	Associates	6

LABOR CATEGORY	DESCRIPTION	EDUCATION	YEARS OF EXPERIENCE
	implement, maintain, or improve telecommunications instruments, equipment, facilities, components, products, or systems for smart building purposes. Direct or coordinate smart building telecommunications design, installation, maintenance, support, documentation, or testing activities to ensure compliance with specifications, codes, or customer requirements. Operate computer-assisted engineering or design software or equipment to perform engineering tasks.		
Telecommunications/TSS Installers	Install, set up, reconfigure, or remove switching, distribution, routing, and dialing equipment used in central offices or facilities. Service or repair telephone, cable television, Internet, and other communications equipment on customers' property. May install smart building communications equipment or communications wiring in buildings.	High School Equivalent	6
Vertical Transportation Specialist	Assess, evaluate, and report on existing condition of facility conveyance systems, including elevators, escalators, dumbwaiters, and related components. Supervise, advise or inspect project coordination and management at any stage of construction projects. Liaise among planners, designers, contractors and clients to facilitate resolution of design or installation issues. Provide constructability and deliverable reviews, pricing/cost reviews and technical oversight. Assist management team in ensuring compliance with standards, contract, and program requirements.	Bachelors	8

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 Multiple Award Schedule (MAS) 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 Chenega Worldwide Support, LLC adds SCLS/SCA labor categories to the contract through the modification process, Chenega Worldwide Support, LLC 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.