



**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

**MULTIPLE AWARD SCHEDULE
FSC GROUP MAS**

**Cherokee Nation Red Wing, L.L.C.
10838 E Marshall St Ste 200
Tulsa, OK 74116 5682**

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Contract Administration: Graham Parker

Contract Number: GS00F007DA

Contract Period: October 01, 2015 through September 30, 2020

Price List current through Mass Modification A812, signed February 5, 2020

Business Size: Small, Disadvantaged, 8(a) Business

In accordance with 13 C.F.R. 121.404, the Contractor is ineligible to participate in any RFQ that is set aside for small business where the subject contract's awarded size status for the preponderance NAICS designated in the RFQ is "other than small".

For more information on ordering from Federal Supply Schedule click on the FSS Schedules button at fss.gsa.gov. 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!TM, a menu-driven database system. The INTERNET address for GSA Advantage!TM is: <http://www.GSAAdvantage.gov>.



CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Numbers with appropriate cross-reference to page numbers:

| SIN | Recovery | SIN Description |
|-----------|-------------|---|
| 541420 | 541420RC | Engineering System Design & Integration Services |
| 541715 | 541715RC | Engineering Research & Development & Strategic Planning |
| 541330ENG | 541330ENGRC | Engineering Services |
| 541614SVC | 541614SVCRC | Supply & Value Chain Management |
| 561210FS | 561210FSRC | Facilities Support Services |
| OLM | OLMRC | Order Level Materials |

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. See below.

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 below.

2. Maximum Order: \$1,000,000.00

3. Minimum Order: \$100.00

4. Geographic Coverage (delivery Area): Domestic 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). See Attachment.

7. Quantity discounts: None Offered

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.

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: will not accept over \$2,500

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

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: Contact Contractor



- 11c. **Overnight and 2-day delivery.** The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor
- 11d. **Urgent Requirements.** The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery: Contact Contractor
12. **F.O.B Points(s):** Destination
- 13a. **Ordering Address(es):** Same as Contractor
- 13b. **Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), are found in Federal Acquisition Regulation (FAR) 8.405-3.
14. **Payment address(es):** Same as company address
15. **Warranty provision.:** Contractor’s standard commercial warranty.
16. **Export Packing Charges (if applicable):** N/A
17. **Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
18. **Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
19. **Terms and conditions of installation (if applicable):** N/A
20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. **Terms and conditions for any other services (if applicable):** N/A
21. **List of service and distribution points (if applicable):** N/A
22. **List of participating dealers (if applicable):** N/A
23. **Preventive maintenance (if applicable):** N/A
- 24a. **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants):** N/A
- 24b. **If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor’s website or other location.) The EIT standards can be found at:** www.Section508.gov/.
25. **Data Universal Numbering System (DUNS) number:** 829776975
26. **Notification regarding registration in System of Award Management (SAM) database:** Registered



GSA Labor Categories Pricing

| Item | SIN | Awarded Labor Category | Site | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|------|-------------------------------|---------------------------|------------|----------|----------|----------|----------|----------|
| 1 | 541420, 541715, and 541330ENG | Technical Director | Contractor | \$184.18 | \$187.86 | \$191.62 | \$195.45 | \$199.36 |
| 2 | 541420, 541715, and 541330ENG | Sr. Manager | Contractor | \$118.17 | \$120.53 | \$122.94 | \$125.40 | \$127.91 |
| 3 | 541420, 541715, and 541330ENG | Technical Support Manager | Contractor | \$99.82 | \$101.82 | \$103.85 | \$105.93 | \$108.05 |
| 4 | 541420, 541715, and 541330ENG | Program Manager | Contractor | \$97.16 | \$99.10 | \$101.09 | \$103.11 | \$105.17 |
| 5 | 541420, 541715, and 541330ENG | Manager | Contractor | \$84.81 | \$86.51 | \$88.24 | \$90.00 | \$91.80 |
| 6 | 541420, 541715, and 541330ENG | Deputy Program Manager | Contractor | \$75.85 | \$77.37 | \$78.91 | \$80.49 | \$82.10 |
| 7 | 541420, 541715, and 541330ENG | Sr. Operations Manager | Contractor | \$92.16 | \$94.00 | \$95.88 | \$97.80 | \$99.76 |
| 8 | 541420, 541715, and 541330ENG | Engineering Supervisor | Contractor | \$100.76 | \$102.78 | \$104.83 | \$106.93 | \$109.07 |
| 9 | 541420, 541715, and 541330ENG | Sr. Engineer | Contractor | \$84.78 | \$86.48 | \$88.21 | \$89.97 | \$91.77 |
| 10 | 541420, 541715, and 541330ENG | Program Analyst IV | Contractor | \$68.81 | \$70.19 | \$71.59 | \$73.02 | \$74.48 |
| 11 | 541420, 541715, and 541330ENG | Program Analyst III | Contractor | \$64.76 | \$66.06 | \$67.38 | \$68.72 | \$70.10 |
| 12 | 541420, 541715, and 541330ENG | Program Analyst II | Contractor | \$61.33 | \$62.56 | \$63.81 | \$65.08 | \$66.39 |
| 13 | 541420, 541715, and 541330ENG | Program Analyst I | Contractor | \$59.08 | \$60.26 | \$61.47 | \$62.70 | \$63.95 |
| 14 | 541420, 541715, and 541330ENG | Administrative Assistant | Contractor | \$54.31 | \$55.40 | \$56.50 | \$57.63 | \$58.79 |
| 15 | 541420, 541715, and 541330ENG | Buyer | Contractor | \$43.40 | \$44.27 | \$45.15 | \$46.06 | \$46.98 |
| 16 | 541420, 541715, and 541330ENG | Sr. Mechanic | Customer | \$48.21 | \$49.17 | \$50.16 | \$51.16 | \$52.18 |
| 17 | 541420, 541715, and 541330ENG | Mechanic II | Customer | \$46.39 | \$47.32 | \$48.26 | \$49.23 | \$50.21 |
| 18 | 541420, 541715, and 541330ENG | Technician III | Customer | \$46.83 | \$47.77 | \$48.72 | \$49.70 | \$50.69 |
| 19 | 541420, 541715, and 541330ENG | Technician II | Customer | \$43.47 | \$44.34 | \$45.23 | \$46.13 | \$47.05 |
| 20 | 541420, 541715, and 541330ENG | Technician I | Customer | \$33.75 | \$34.43 | \$35.11 | \$35.82 | \$36.53 |
| 21 | 541614SVC and 561210FS | Technical Director | Contractor | \$184.18 | \$187.86 | \$191.62 | \$195.45 | \$199.36 |



| Item | SIN | Awarded Labor Category | Site | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|------|------------------------------|---------------------------|------------|----------|----------|----------|----------|----------|
| 22 | 541614SVC and 561210FS | Sr. Manager | Contractor | \$118.17 | \$120.53 | \$122.94 | \$125.40 | \$127.91 |
| 23 | 541614SVC and 561210FS | Technical Support Manager | Contractor | \$99.82 | \$101.82 | \$103.85 | \$105.93 | \$108.05 |
| 24 | 541614SVC and 561210FS | Program Manager | Contractor | \$97.16 | \$99.10 | \$101.09 | \$103.11 | \$105.17 |
| 25 | 541614SVC and 561210FS | Manager | Contractor | \$84.81 | \$86.51 | \$88.24 | \$90.00 | \$91.80 |
| 26 | 541614SVC and 561210FS | Deputy Program Manager | Contractor | \$75.85 | \$77.37 | \$78.91 | \$80.49 | \$82.10 |
| 27 | 541614SVC and 561210FS | Sr. Operations Manager | Contractor | \$92.16 | \$94.00 | \$95.88 | \$97.80 | \$99.76 |
| 28 | 541614SVC and 561210FS | Engineering Supervisor | Contractor | \$100.76 | \$102.78 | \$104.83 | \$106.93 | \$109.07 |
| 29 | 541614SVC and 561210FS | Sr. Engineer | Contractor | \$84.78 | \$86.48 | \$88.21 | \$89.97 | \$91.77 |
| 30 | 541614SVC and 561210FS | Program Analyst IV | Contractor | \$68.81 | \$70.19 | \$71.59 | \$73.02 | \$74.48 |
| 31 | 541614SVC and 561210FS | Program Analyst III | Contractor | \$64.76 | \$66.06 | \$67.38 | \$68.72 | \$70.10 |
| 32 | 541614SVC and 561210FS | Program Analyst II | Contractor | \$61.33 | \$62.56 | \$63.81 | \$65.08 | \$66.39 |
| 33 | 541614SVC and 561210FS | Program Analyst I | Contractor | \$59.08 | \$60.26 | \$61.47 | \$62.70 | \$63.95 |
| 34 | 541614SVC and 561210FS | Administrative Assistant | Contractor | \$54.31 | \$55.40 | \$56.50 | \$57.63 | \$58.79 |
| 35 | 541614SVC and 561210FS | Buyer | Contractor | \$43.40 | \$44.27 | \$45.15 | \$46.06 | \$46.98 |
| 36 | 541614SVC and 561210FS | Sr. Mechanic | Customer | \$48.21 | \$49.17 | \$50.16 | \$51.16 | \$52.18 |
| 37 | 541614SVC and 561210FS | Mechanic II | Customer | \$46.39 | \$47.32 | \$48.26 | \$49.23 | \$50.21 |
| 38 | 541614SVC and 561210FS | Technician III | Customer | \$46.83 | \$47.77 | \$48.72 | \$49.70 | \$50.69 |
| 39 | 541614SVC and 561210FS | Technician II | Customer | \$43.47 | \$44.34 | \$45.23 | \$46.13 | \$47.05 |
| 40 | 541614SVC and 561210FS | Technician I | Customer | \$33.75 | \$34.43 | \$35.11 | \$35.82 | \$36.53 |



Service Contract Labor Standards (SCLS) Matrix

| SCLS Eligible Labor Category | SCLS Equivalent Code Title | Wage Determination No |
|------------------------------|------------------------------------|-----------------------|
| Engineering Technician I | 30081 - Engineering Technician I | 2005-2008 |
| Engineering Technician II | 30082 - Engineering Technician II | 2005-2008 |
| Engineering Technician III | 30083 - Engineering Technician III | 2005-2008 |
| Administrative Assistant | 1020 - Administrative Assistant | 2005-2008 |
| Mechanic II | 23022 - Aircraft Mechanic II | 2005-2008 |
| Sr. Mechanic | 23023 - Aircraft Mechanic III | 2005-2008 |

The Service Contract Labor Standards (SCLS) is applicable to this contract and it includes SCLS applicable labor categories. The prices for the indicated (**) SCLS labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).

Labor Category Descriptions

| Labor Category / Job Title | Position Description | Minimum Education Level | Minimum Years of Experience |
|----------------------------|--|---|-----------------------------|
| Technical Director | Develops and applies advanced methods for business processes, organizational performance support, team training development, strategic planning services and may participate on specific projects. Interfaces with top level government officials. Performs high-level analytical/operational implementation consulting as well as facilitation and training services. Typically supervises multiple program managers. Has authority for unsupervised technical and financial decision and action. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 15 |
| Sr. Manager | Manages the performance of a variety of related projects which may be organized by technology, program or client. Oversees the development and/or application, marketing, and resource allocation within program client base. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 12 |
| Technical Support Manager | Manages life cycle support and associated activities of related services. Provides daily oversight and in field operational management of field personnel, teams and subcontractors. Manage in field contract requirements and compliance measurements. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 10 |
| Program Manager | The PM is a senior level manager and directs the performance of a variety of related projects which may be organized by technology, program or client. Oversees programmatic and technology level development and allocates resources to meet program and project deliverables. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 10 |

| Labor Category / Job Title | Position Description | Minimum Education Level | Minimum Years of Experience |
|----------------------------|---|---|-----------------------------|
| Manager | Manages the performance of a variety of related projects which may be organized by technology, program or client. Oversees the technology development and/or application, marketing, and resource allocation within program client base. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 8 |
| Deputy Program Manager | The Deputy PM is a junior level manager and directs the performance of a variety of related projects which may be organized by technology, program or client. Supports programmatic and technology level development and allocates resources to meet program and project deliverables. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 5 |
| Sr. Operations Manager | Monitor and provide operational and division Management with financial modeling and analysis of cost data. Develop and maintain financial models capable of estimating program costs, program budget to actual cost & schedule performance and analysis of key milestones. Provide recommendations to Management regarding performance and schedule. Maintain/update monthly/quarterly division and government reporting. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 5 |
| Engineering Supervisor | Oversees a variety of engineering tasks, either independently or under supervision, which are broad in nature and are concerned with the design and implementation, including personnel, hardware, software and support facilities and/or equipment. Performs with minimal latitude for un-reviewed actions and decisions. Plans and performs engineering research, design development and other assignments in conformance with design, engineering and customer specifications. Supervises team of engineers through project completion. Coordinates all activities of assigned to lower level engineers and technicians. | Bachelor's Degree | 15 |
| Sr. Engineer | Under supervision, performs a variety of engineering tasks which are broad in nature and are concerned with the design and implementation, including personnel, hardware, software and support facilities and/or equipment. Performs with minimal latitude for un-reviewed actions and decisions. Plans and performs engineering research, design development and other assignments in | Bachelor's Degree | 10 |

| Labor Category / Job Title | Position Description | Minimum Education Level | Minimum Years of Experience |
|----------------------------|---|---|-----------------------------|
| | conformance with design, engineering and customer specifications. Responsible for the technical/engineering part of a major project of lesser complexity than those assigned to a higher level engineer. | | |
| Program Analyst IV | Team Leader for variety of operation and performance of logistics functions, supply chain, acquisition, distribution, and transportation. Supervises a team of logisticians analyzing and evaluating design concepts to determine if support requirements are met; studying the relative supportability of alternative concepts; and determining logistics schedules. Anticipates engineering and logistics problems and identifies contingency requirements and solutions. Direct reporting structure to junior technical staff. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 8 |
| Program Analyst III | Performs a variety of operation and performance of logistics functions, supply chain, acquisition, distribution, and transportation. Supervises a team of logisticians analyzing and evaluating design concepts to determine if support requirements are met; studying the relative supportability of alternative concepts; and determining logistics schedules. Anticipates engineering and logistics problems and identifies contingency requirements and solutions. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 5 |
| Program Analyst II | Performs a variety of operation and performance of logistics functions, supply chain, acquisition, distribution, and transportation. Supervises a team of logisticians analyzing and evaluating design concepts to determine if support requirements are met; studying the relative supportability of alternative concepts; and determining logistics schedules. Anticipates engineering and logistics problems and identifies contingency requirements and solutions. | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 3 |
| Program Analyst I | Performs a variety of operation and performance of logistics functions, supply chain, acquisition, distribution, and transportation. Supervises a team of logisticians analyzing and evaluating design concepts to determine if support requirements are met; studying the relative supportability of alternative concepts; and determining logistics schedules. Anticipates engineering and | Bachelor's Degree or Equivalent (6 years of experience = Bachelors) | 0 |

| Labor Category / Job Title | Position Description | Minimum Education Level | Minimum Years of Experience |
|----------------------------|--|--|-----------------------------|
| | logistics problems and identifies contingency requirements and solutions. | | |
| Administrative Assistant | Performs a wide range of project administrative and project support activities for the program managers and/or supervisors to facilitate the efficient operation of the project/program. | HS Diploma or GED or other equivalent degree program | 1 |
| Buyer | Plans and purchases materials in support of contract manufacturing; locates sources, negotiates price and delivery; resolves all related problems to ensure timely assembly; may serve as back up to other buyers and responsible for shipments from the company to the customer when necessary. | HS Diploma or GED or other equivalent degree program | 5 |
| Sr. Mechanic | Perform maintenance and repairs to electronic and mechanical equipment to support engineering processes. These professionals are often employed within manufacturing environments. Sr. Mechanic technicians typically direct or provide supervision to staff of mechanics. | HS Diploma or GED or other equivalent degree program | 5 |
| Mechanic II | Perform maintenance and repairs to electronic and mechanical equipment to support engineering processes. These professionals are often employed within manufacturing environments. Mechanical technicians typically work under the direct supervision of Sr. Mechanic. | HS Diploma or GED or other equivalent degree program | 3 |
| Technician III | This technician independently plans and accomplishes complete projects or studies of broad scope and complexity, or serves as an expert in a narrow aspect of a particular field of engineering, e.g., environmental factors affecting electronic engineering. Complexity of assignments typically requires considerable creativity and judgment to devise approaches to accomplish work, resolve design and operational problems, and make decisions in situations where standard engineering methods, procedures, and techniques may not be applicable. Supervisor or professional engineer provides advice on unusual or controversial problems or policy matters. Completed work is reviewed for compliance with overall project objectives. This worker may supervise or train and be assisted by lower | HS Diploma or GED or other equivalent degree program | 5 |

| Labor Category / Job Title | Position Description | Minimum Education Level | Minimum Years of Experience |
|----------------------------|---|--|-----------------------------|
| | level technicians. | | |
| Technician II | <p>The Technician II performs standardized or prescribed assignments involving a sequence of related operations, follows standard work methods on recurring assignments but receives explicit instructions on unfamiliar assignments. Technical adequacy of routine work is reviewed on completion; non-routine work may be reviewed in progress. This technician performs at this level, one or a combination of such typical duties as:</p> <ul style="list-style-type: none"> a. Following specific instructions, assembles or constructs simple or standard equipment or parts, servicing or repairing simple instruments or equipment; b. Conducting a variety of tests using established methods, preparing test specimens, adjusting and operating equipment, recording test data, and pointing out deviations resulting from equipment malfunction or observational errors; c. Extracting engineering data from various prescribed but non-standardized sources, processing the data following well-defined methods including elementary algebra and geometry, and presenting the data in prescribed form. | HS Diploma or GED or other equivalent degree program | 2 |
| Technician I | <p>This technician performs simple routine tasks under close supervision or from detailed procedures. Work is checked in progress or on completion. This person performs one or a combination of such typical duties as:</p> <ul style="list-style-type: none"> a. Assembling or installing equipment or parts requiring simple wiring, soldering, or connecting. b. Performing simple or routine tasks or tests such as tensile or hardness tests; operating and adjusting simple test equipment; records test data. c. Gathering and maintaining specified records of engineering data such as tests, drawings, etc.; performing computations by substituting numbers in specified formulas; plotting data and draws simple curves and graphs. | HS Diploma or GED or other equivalent degree program | 0 |