



**GENERAL SERVICES ADMINISTRATION (GSA)
Federal Supply Service**

Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!™, a menu-driven database system.

The INTERNET address for GSA Advantage!™ is:

<http://www.GSAAdvantage.gov>.



For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov

Multiple Award Schedule

Federal Supply Group: Professional Services

Contract Number: 47QRAA18D00H2

9/28/2020 – 9/27/2023

Price list current as of Modification #PS-A812 effective May 11, 2020

DMR Consulting, Inc.

100 Richard Jackson Blvd. Suite 140B

Panama City Beach, FL 32407

Ph: 850-230-3767 / Fax: 850-230-6183

URL: <http://www.dmrcinc.com>

Consolidated Schedule inquiries can be directed via e-mail to: GSA@dmrcinc.com

POCs: Mary Carmichael, President: mlcarmichael@dmrcinc.com

Rachael Carmichael, Vice President, rcarmichael@dmrcinc.com

1a. Table of Awarded Special Item Numbers (SINs):

| SIN | SIN Description |
|-----------|---|
| 541330ENG | Engineering Services |
| 541380 | Testing Laboratory Services |
| 541420 | Engineering System Design and Integration Services |
| 541715 | Engineering Research and Development and Strategic Planning |
| OLM | Order-Level Materials (OLM) |

1b. Identification of Lowest Price Model Number/ Lowest Unit Price for that Model for Each Special Item Number Awarded in the Contract: N/A

1c. Hourly Rate Description of all Corresponding Commercial Job Titles, Experience, Functional Responsibility and Education for those Types of Employees or Subcontractors Who Will Perform Services: See LaborRates p.6 & LaborCategoryDescriptions p.7

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

3. Minimum Order: \$100.00

4. Geographic Coverage (Delivery Area):

Domestic Only

5. Point of Production: Same as company address

6. Discount from Price List:

DMR prices shown herein are NET (discount deducted from commercial price list)

7. Quantity Discounts:

DMR offers the following quantity discounts: 2% discount off each task order exceeding \$250,000; 3% discount off each task order exceeding \$500,000; 4% discount off each task order exceeding \$750,000.

8. Prompt Payment Terms:

1% 10, NET 30 days

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

9. Government Commercial Credit Card Purchases:

a. BELOW MICRO-PURCHASE THRESHOLD

DMR will accept all government commercial credit cards at or below micro-purchase threshold

b. ABOVE MICRO-PURCHASE THRESHOLD

DMR will accept all government commercial credit cards above micro-purchase threshold

10. Foreign Items: N/A

11. Order Delivery:

a. TIME:

When required, terms shall be specified in individual task orders

b. EXPEDITED DELIVERY:

When required, terms shall be specified in individual task orders

c. OVERNIGHT AND 2-DAY DELIVERY

When required, terms shall be specified in individual task orders

d. URGENT REQUIREMENTS

Urgent delivery requirements can be requested by the customer. Customers are encouraged to contact DMR for the purpose of accelerated delivery.

12. Freight On Board (F.O.B.) Point:

F.O.B Destination

13. Ordering Address and Procedures:

a. ORDERING ADDRESS:

DMR Consulting, Inc.
7512 Holley Circle
Panama City Beach, FL 32408

b. 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:

DMR Consulting, Inc.
7512 Holley Circle
Panama City Beach, FL 32408

CUSTOMER INFORMATION

15. Warranty Provision:

When required, terms shall be specified in individual task orders.

16. Export Packing Charges: N/A

17. Terms and Conditions of Commercial Credit Card or Government Purchase Card Acceptance (any thresholds above the micro-purchase level):

DMR will accept payments compliant to the terms and conditions of submitted commercial credit card.

18. Terms and Conditions of Rental, Maintenance, and Repair:

- a. RENTAL OF EQUIPMENT: N/A
- b. MAINTENANCE: N/A

19. Terms and Conditions of Installation:

N/A

20. Terms and Conditions of Repair Parts and Other Services:

N/A

21. Service and Distribution Points:

N/A

22. Participating Dealers:

N/A

23. Preventative Maintenance:

N/A

24. Special Attributes:

- a. ENVIRONMENTAL (i.e., recycle content, energy efficiency, and/or produced pollutants): N/A

b. SECTION 508 COMPLIANT:

Where applicable, compliance will be ensured

25. Data Universal Number System (DUNS):

069417405

26. Registered in System for Award Management (SAM):

DMR is registered under Cage Code number 1LJG7

27. Final Pricing:

The rates shown on page 6 include Industrial Funding Fee (IFF) of 0.75%.

SERVICE CONTRACT LABOR STANDARDS (SCLS)

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

SCLS Matrix

| SCLS Eligible Labor Category | SCLS Equivalent Code Title | Wage Determination No. |
|-------------------------------------|----------------------------------|------------------------|
| Drafter | 13042 Illustrator II | 2015-4559 |
| Technical Writer Data Specialist II | 30462 Technical Writer | 2015-4559 |
| Technical Writer Data Specialist I | 30461 Technical Writer | 2015-4559 |
| Technician III | 30083 Engineering Technician III | 2015-4559 |
| Technician II | 30082 Engineering Technician II | 2015-4559 |
| Technician I | 30081 Engineering Technician I | 2015-4559 |

DMR CONSULTING, INC.

WHO WE ARE

DMR Consulting, Inc. is a highly effective certified Woman-Owned Small Business (WOSB) with smart financial strategies and practical programmatic solutions distinguished by 20 years past performance. DMR's expertise provides validation and re-design throughout the lifecycle of a project to resolve obsolescence issues with effective end results. As a small business with smart solutions, DMR successfully delivers extensive knowledge of engineering support services matched with facility management.

- Incorporated in 1998 in the State of Florida
- Certified 100% WOSB
- Registered in SAM Cage Code number: 1LJG7
- DUNS Number: 069417405
- Registered with U.S. State Department – Office of Defense Trade Controls for International Traffic in Arms Regulation (ITAR) Exports
- In-depth expertise offering various engineering support services worldwide
- Coordinated project management and team's quality assurance production processes in accordance with ISO9001:2015
- Advanced solutions for obsolescence issues and procurement of spare parts
- Purchasing System and Physical Inventory Control Procedures approved by the Defense Contract Management Agency (DCMA)

WHAT WE DO

Integrated Logistics Support

- Training Support & Curriculum Development (AIM)
- Design & Development Software Applications
- Professional and Administrative Support
- Configuration Management (CM)
- Configuration Audits & Reviews (FCA & PCA)
- Configuration Status Accounting Reports
- Performance-Based Logistics
- Readiness-Based Sparing (RBS)
- Provisioning
- Lifecycle Logistics Support
- Level of Repair Analysis (LORA)
- Allowance Part Lists (APL) & Allowance Equipage List (AEL)
- Illustrated Parts Breakdown (IPB)
- Research Development Documentation
- Interactive Electronic Technical Manuals (IETMs)
- SGML / HTML / XML IETMs

Engineering Support Services

- Engineer, Furnish, Install, Secure, and Test
- Testing & Evaluation
- Design, Implementation, Operation & Maintenance (O&M)
- 3-D Modeling Drafting (AUTOCAD & SOLIDWORKS)
- Design Development & Technical Review
- Analysis of Operational requirements
- Reliability Maintenance Analysis
- Product Sustainment and Modernization
- Mine Warfare (MIW)
- Surface Mine Countermeasures (SMCM)
- Airborne Mine Countermeasures (AMCM)
- Technical Direction Agent (TDA)
- In-Service Engineering Agent (ISEA) Support

Acquisition & Procurement Services

- Acquisition Support
- Obsolescence Issues
- Packaging, Handling, Storage & Transportation (PHS&T)
- Acquisition Management Plans
- Supply Chain Management
- Established Vendor Pool

Facility & Resource Management

- Facility Management
- Inventory Control
- Government Furnished Equipment (GFE)
- Depot Repair Facility (DRF)
- DMR Warehouse
- Forklift Operations Certified

WHO WE SERVE



DMR LABOR RATES

| | SINs Awarded | Awarded Labor Category | Site | Awarded Rates |
|----|--|---------------------------------------|------|---------------|
| 1 | 541330ENG, 541380, 541420, 541715, OLM | System/Program Analyst I | Both | \$40.72 |
| 2 | 541330ENG, 541380, 541420, 541715, OLM | System/Program Analyst II | Both | \$56.93 |
| 3 | 541330ENG, 541380, 541420, 541715, OLM | System/Program Analyst III | Both | \$84.02 |
| 4 | 541330ENG, 541380, 541420, 541715, OLM | Drafter Illustrator II** | Both | \$52.70 |
| 5 | 541330ENG, 541380, 541420, 541715, OLM | Technical Writer Data Specialist I** | Both | \$42.89 |
| 6 | 541330ENG, 541380, 541420, 541715, OLM | Technical Writer Data Specialist II** | Both | \$56.71 |
| 7 | 541330ENG, 541380, 541420, 541715, OLM | Technician I** | Both | \$26.07 |
| 8 | 541330ENG, 541380, 541420, 541715, OLM | Technician II** | Both | \$58.94 |
| 9 | 541330ENG, 541380, 541420, 541715, OLM | Technician III** | Both | \$82.99 |
| 10 | 541330ENG, 541380, 541420, 541715, OLM | Engineer I | Both | \$54.94 |
| 11 | 541330ENG, 541380, 541420, 541715, OLM | Engineer II | Both | \$72.98 |
| 12 | 541330ENG, 541380, 541420, 541715, OLM | Subject Matter Expert (SME) I | Both | \$113.35 |
| 13 | 541330ENG, 541380, 541420, 541715, OLM | Subject Matter Expert (SME) II | Both | \$117.12 |

LABOR CATEGORY DESCRIPTIONS

1. Systems/Program Analyst I

Functional Responsibilities: Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work contained in the task order. Provide Integrated Logistics services to include, but not limited to technical writing, documentation, training, provisioning, inventory, CM, testing, and analysis.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 1 year

2. Systems/Program Analyst II

Functional Responsibilities: Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work contained in the task order. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration. Provide Integrated Logistics services to include, but not limited to technical writing, documentation, training, provisioning, inventory, CM, testing, and analysis.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 4 years

3. Systems/Program Analyst III

Functional Responsibilities: Responsible for team's formulation of the opinions, decisions, and the ultimate performance of the task order as the team lead managing coordination and quality assurance of customer information, documents, and research. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, financial accounting, functional configuration audits, configuration change, and control and quality assurance of team's documentation and reports. Must be able to incorporate technical discussions and guidance from technicians and/or engineers.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 8 years

4. Technical Draft/Illustrator II

Functional Responsibilities: Responsible for the production of various technical drawing packages utilizing computer aided software (i.e. AutoCAD, SolidWorks, Solid Edge, Photo Shop). Ability to produce accurate detailed two- and three-dimensional computer images from sketches and or convert or update drawings. Experience preparing drawings of simple, easily visualized structures, systems, parts or equipment from sketches or marked-up prints. Selecting appropriate templates or various equipment needed to complete assignments. Will work independently to ensure the illustrations are produced and applicable to project requirements. Must be able to incorporate technical discussions and guidance from technicians and/or engineers. Supervisor provides detailed instructions on new assignments, gives guidance when questions arise, and reviews completed work for accuracy and quality assurance. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work contained in the task order. Provide ILS to include, but not limited to technical writing, documentation, training, provisioning, inventory, CM, testing and analysis.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 4 years

5. Technical Writer/Data Specialist I

Functional Responsibilities: Entry-level technical writer position. Responsible for the production of technical documentation and edits technical reports, meeting minutes, presentations, brochures, and/or manuals or for customer references, or publication utilizing software (i.e. Word, Excel, Power Point). Experience word processing, researches and verifies copy with appropriate departments and may coordinate production and distribution of materials. Ability to produce or accurately assist to update electronic training materials, references, and acronyms. Supervisor provides detailed instructions on new assignments, gives guidance when questions arise, and reviews completed work for accuracy.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 1 year

6. Technical Writer/Data Specialist II

Functional Responsibilities: Responsible for the team's production of various technical reports, operator manuals, or training documentation known as IETM with HTML code, software, and data bases (i.e. Contenta, S1000D, CMPro, Arbortext). Ability to accurately develop or update electronic training materials, references, graphics according to government guidelines and quality assurance reviews. Experience working independently to ensure technical documents are produced and applicable to government project requirements and guidelines. Must be able to incorporate technical discussions and guidance from technicians and/or engineers. Reviews and edits technical documents produced by team as lead to maintain compliance, document control, and technical quality assurance reviews.

Qualifications:

Minimum Education: Bachelor's degree BS/BA Graduate in English, Education, or Communications
Minimum Years of Experience: 4 years

7. Technician I

Functional Responsibilities: Responsible for simple routine maintenance tasks under close supervision and from detailed repair procedures. Work is checked in progress or on completion. Experience with assembly or installation of equipment or parts requiring simple wiring, soldering, or connecting. Performs basic routine tasks or tests, operates, and adjusts simple test equipment as well as records test data reports.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 1 year

8. Technician II

Functional Responsibilities: Responsible for the standard maintenance, repair of components, sub-units, or simple models by following drawings and specifications of equipment. Work is reviewed for technical adequacy or conformity with technical instructions. Experience with assembly or installation of equipment or parts requiring wiring, J- standard soldering, or connector certifications. Records test data reports and engineering modifications by compiling data related to design, specifications, and material change recommendations. Develop and research obsolescence issues or information of previous operation failures. Must have technical experience industrial design or military school certifications in the projects related disciplines.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 4 years.

LABOR CATEGORY DESCRIPTIONS

9. Technician III

Functional Responsibilities: Responsible for the standard maintenance, repair of components, sub-units, or simple models by following drawings and specifications of equipment. Work is reviewed for technical adequacy or conformity with technical instructions. Experience with assembly or installation of equipment or parts requiring wiring, J- standard soldering, or connector certifications. Records test data reports and engineering modifications by compiling data related to design, specifications, and material change recommendations. Develop and research obsolescence issues or information of previous operation failures. Must have technical experience industrial design or military school certifications in the projects related disciplines.

Qualifications:

Minimum Education: High School, Vocational or GED
Minimum Years of Experience: 8 years

10. Engineer I

Functional Responsibilities: Entry-level position for a recent graduate holding a Bachelor's Degree in engineering, mathematics, physics, or a related scientific discipline. Performs simple routine tasks under close supervision or from detailed procedures. Work is checked in progress or on completion.

Qualifications:

Minimum Education: Bachelor's Degree BS Engineering discipline
Minimum Years of Experience: 1 years

11. Engineer II

Functional Responsibilities: Responsible for the required contract functional engineering tasks, supporting specific systems, and/or software and hardware integration. Ability to conduct system development, acquisition, operations event to areas such as concept formulation; system design; system integration, installation, test and evaluation, in-service engineering, quality assurance, documentation, and/or supportability.

Qualifications:

Minimum Education: Bachelor's Degree BS Engineering discipline
Minimum Years of Experience: 4 years

12. Subject Matter Expert (SME) I

Functional Responsibilities: Highly skilled individual who has an acknowledged specialized systems engineering, testing analysis, research and development, acquisition, integrated logistics, or technological expertise in the specific functional tasks required for performance in an individual task order. Possess unique capability, extensive education, and specific expertise not available in basic labor categories. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration.

Qualifications:

Bachelor's Degree BS Engineering discipline
Minimum Years of Experience: 15 years

13 Subject Matter Expert (SME) II

Functional Responsibilities: Highly skilled individual who has an acknowledged specialized systems engineering, testing analysis, research and development, acquisition, integrated logistics, or technological expertise in the specific functional tasks required for performance in an individual task order. Possess unique capability, extensive education, and specific expertise not available in basic labor categories. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration.

Qualifications:

Bachelor's Degree BS Engineering discipline.
Minimum Years of Experience: 20 years

Experience/Education Substitutions

The following Experience/Education Substitutions apply to all Labor Categories except the Professional Engineering Labor Categories.

- Two years of experience plus High School Diploma or GED may be substituted for an Associate Degree.
- Four years of experience may be substituted for a Bachelor's Degree.
- Two years of experience plus Bachelor's Degree be substituted for a Master's Degree.
- Two years of experience plus Master's Degree may be substituted for a PH.D.

The following Experience Equivalencies apply to the Professional Engineering Labor Categories.

- For categories where Bachelor's Degree is required, a Master's Degree may be substituted for two years of experience, or a Doctoral Degree may be substituted for three years of experience.