

GENERAL SERVICES ADMINISTRATION

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 are available through GSA *Advantage!*®, a menu-driven database system. The INTERNET address GSA *Advantage!*® is: GSAAdvantage.gov.

Multiple Award Schedule

FSC Group: Professional Services FSC Class: R425

Contract Number: 47QRAA22D0049

Contract Period: January 5, 2022 – January 4, 2027



Contractor's Name: DMAero, LLC

Street Address: 106 Jesse Hall Court, Byron, Georgia, 31008

Phone Number: 478-956-1025

Website: www.dmaero.com

Contract Administration Source: James Douglas Cowart, Vice-President

Email Address: doug.cowart@dmaero.com

Business Size: Small Business

Socioeconomic Status: Historically Underutilized Business Zone (HUBZone) Certification
Service-Disabled Veteran Owned Business (SDVOSB)

Veteran Owned Business

Small Disadvantaged Business (SDB)

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

Price list current as of Modification #PS-A815 effective February 3, 2022

Prices Shown Herein are Net (Discount Deducted)

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2. Maximum Order:	1
3. Minimum Order:	1
4. Geographic Coverage (Delivery Area):	1
5. Point(s) of Production (City, County, and State or Foreign Country):	1
6. Discount from List Prices or Statement of Net Price:.....	1
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22a. Special Attributes Such as Environmental Attributes (e.g., Recycled Content, Energy Efficiency, and/or Reduced Pollutants): 3

22b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor’s website or other location.) The EIT standards can be found at www.Section508.gov/: 4

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CUSTOMER INFORMATION

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	SIN Title
541330ENG	Engineering Services
OLM	Order-Level Materials (OLM's)

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.

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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.

Please See Page 8

2. Maximum Order:

\$1,000,000.00

3. Minimum Order:

\$100.00

4. Geographic Coverage (Delivery Area):

Domestic

5. Point(s) of Production (City, County, and State or Foreign Country):

Same as Company Address

6. Discount from List Prices or Statement of Net Price:

Government Net Prices (Discounts Already Deducted.)

7. Quantity Discounts:

1% for Task Orders Between \$100,000 and \$250,000 *

2% for Task Orders Between \$250,000 and \$500,000 *

3% for Task Orders over \$500,000 *

**If a task order that was lower than any of the above thresholds is modified and the modification increases the amount of the task order above the threshold, DMAero, LLC, will offer the quantity discounts that apply to the adjusted price.*

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:

None

10a. Time of Delivery:

To Be Determined at the Task Order Level

10b. Expedited Delivery:

To Be Determined at the Task Order Level

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

11. F.O.B. Points:

Destination

12a. Ordering Address:

Same as Company Address

12b. 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.

13. Payment Address:

Same as Company Address

14. Warranty Provision:

DMAero, LLC's Standard Commercial Warranty Terms & Conditions

15. Export Packing Charges:

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. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at www.Section508.gov/:

Not Applicable

23. Unique Entity Identifier (UEI) Number:

WAN5AY9JHMQ8

24. Notification regarding registration in System for Award Management (SAM) database.

Contractor Registered and Active in SAM.

GSA Rates (Including IFF)
January 5, 2022 through January 4, 2027

SIN	Labor Category	Year 1	Year 2	Year 3	Year 4	Year 5
		01.05.2022 – 01.04.2023	01.05.2023 – 01.04.2024	01.05.2024 – 01.04.2025	01.05.2025 – 01.04.2026	01.05.2026 – 01.04.2027
541330ENG	Electrical Electronics Engineer - Level 1	\$61.89	\$62.81	\$63.76	\$64.71	\$65.68
541330ENG	Engineer Electrical - Level 2	\$70.39	\$71.44	\$72.52	\$73.60	\$74.71
541330ENG	Engineer Electrical - Level 3	\$91.90	\$93.27	\$94.67	\$96.09	\$97.53
541330ENG	Electrical Electronics Engineer - Level 4	\$105.22	\$106.80	\$108.40	\$110.03	\$111.68
541330ENG	Engineer Mechanical – Level 2	\$92.57	\$93.95	\$95.36	\$96.79	\$98.25
541330ENG	Engineer Mechanical – Level 3	\$116.98	\$118.73	\$120.52	\$122.32	\$124.16
541330ENG	Engineer Quality – Level 3	\$121.77	\$123.60	\$125.45	\$127.34	\$129.25
541330ENG	Engineer System - Level 2	\$82.00	\$83.23	\$84.48	\$85.75	\$87.03
541330ENG	Engineer System - Level 3	\$116.52	\$118.27	\$120.05	\$121.85	\$123.68
541330ENG	Engineer Test - Level 2	\$77.68	\$78.84	\$80.03	\$81.23	\$82.44
541330ENG	Engineer Test - Level 3	\$103.58	\$105.13	\$106.71	\$108.31	\$109.93
541330ENG	Logistician – Level 2	\$71.59	\$72.66	\$73.75	\$74.86	\$75.98
541330ENG	Logistician – Level 3	\$81.24	\$82.46	\$83.69	\$84.95	\$86.22
541330ENG	Professional Support - Level 2	\$48.72	\$49.45	\$50.19	\$50.94	\$51.71
541330ENG	Program Manager - Level 2	\$91.42	\$92.79	\$94.18	\$95.59	\$97.03
541330ENG	Program Manager - Level 3	\$121.85	\$123.68	\$125.54	\$127.42	\$129.33
541330ENG	Subject Matter Expert	\$138.90	\$140.99	\$143.10	\$145.25	\$147.43
541330ENG	Support Specialist	\$41.47	\$42.09	\$42.72	\$43.36	\$44.01

541330ENG	Technician, Engineering - Level 3	\$76.08	\$77.22	\$78.38	\$79.56	\$80.75
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Service Contract Labor Standards Matrix

SCA/SCLS Matrix		
SCLS Eligible Contract Labor Category/Fixed Price Service	SCLS Equivalent Code Title	WD Number
Professional Support - Level 2	01313 - Secretary III	2015-4282
Support Specialist	01113 - General Clerk III	2015-4282
Technician, Engineering-Level 3	30083 – Engineering Technician III	2015-4282

The Service Contract Labor Standards, formerly the Service Contract Act (SCA), apply to this contract and it includes SCLS applicable labor categories. Labor categories and fixed price services marked with a (**) in this pricelist are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS/SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e., nationwide).

Labor Category Position Descriptions

Labor Category	Category Description	Relevant Education	Relevant Experience (Years)	Substitutions for Relevant Education and Experience
Electrical Electronics Engineer - Level 1	Responsible for electrical engineering support of existing products and services including military aircraft hardware, firmware, and systems. Provide engineering support to manufacturing personnel to solve production problems. With some guidance, design, test and debug somewhat complex electrical circuits to ensure compliance with specifications, quality standards and customer needs. Evaluate potential solutions to engineering problems for feasibility, manufacturability, and cost effectiveness.	Bachelors	0	Substitution for a Bachelor's degree will be a high school diploma and 4 years of relevant experience.
Engineer Electrical - Level 2	Experience in one or more of the following disciplines is required: electronic warfare; navigation; command, control, and communications; avionics; data and information processing, or design engineering. Must be able to develop technical requirements based on operational scenarios, across all phases of system development (including concept exploration, design, integration, test, and fielding) for highly complex systems/subsystems. Responsible for electrical engineering support of existing products and services including military aircraft hardware, firmware, and systems. Provide engineering support to manufacturing personnel to solve production problems. With some guidance, design, test and debug somewhat complex electrical circuits to ensure compliance with specifications, quality standards and customer needs. Evaluate potential solutions to engineering problems for feasibility, manufacturability, and cost effectiveness.	Bachelors	2	Substitution for a Bachelor's degree will be a high school diploma and 6 years of relevant experience or an Associate's degree with 4 years of relevant experience.
Engineer Electrical - Level 3	Apply problem solving skills to analysis of new and unfamiliar engineering problems and review potential solutions with senior level engineers and/or project leads when necessary. Utilize knowledge to design tests and validations of work. Support design changes by reviewing proposed changes, engineering drawings, documentation, and	Bachelors	8	Master's degree plus 6 years of relevant work experience and/or Doctorate plus 4 years of relevant

	<p>change control. Responsible for electrical engineering support of existing products and services including military aircraft hardware, firmware, and systems. Provide engineering support to manufacturing personnel to solve production problems. With some guidance, design, test and debug somewhat complex electrical circuits to ensure compliance with specifications, quality standards and customer needs. Evaluate potential solutions to engineering problems for feasibility, manufacturability, and cost effectiveness. Experience in one or more of the following disciplines is required: electronic warfare; navigation; command, control, and communications; avionics; data and information processing, or design engineering. Must be able to develop technical requirements based on operational scenarios, across all phases of system development (including concept exploration, design, integration, test, and fielding) for highly complex systems/subsystems</p>			<p>work experience is required.</p>
<p>Electrical Electronics Engineer - Level 4</p>	<p>Senior level position, must have progressive experience in complex military electrical and/or electronic systems such as aircraft power distribution systems, microprocessor-based systems, real-time networks, computer graphics, and analog and digital electronics. Experience shall include design, development, and integration of complex military electrical and/or electronic systems; plus experience in overseeing design and development of hardware projects. Responsible for electrical engineering support of existing products and services including military aircraft hardware, firmware, and systems. Provide engineering support to manufacturing personnel to solve production problems. With some guidance, design, test and debug somewhat complex electrical circuits to ensure compliance with specifications, quality standards and customer needs. Evaluate potential solutions to engineering problems for feasibility, manufacturability, and cost effectiveness. Experience in one or more of the following disciplines is required: electronic warfare; navigation; command, control, and communications; avionics; data</p>	<p>Bachelors</p>	<p>12</p>	<p>Master's degree plus 10 years of relevant work experience and/or doctorate plus 8 years of relevant work experience is required.</p>

	and information processing, or design engineering. Must be able to develop technical requirements based on operational scenarios, across all phases of system development (including concept exploration, design, integration, test, and fielding) for highly complex systems/subsystems. Apply problem solving skills to analysis of new and unfamiliar engineering problems and review potential solutions. Utilize knowledge to design tests and validations of work. Support design changes by reviewing proposed changes, engineering drawings, documentation, and change control.			
Engineer Mechanical - Level 2	Aerospace/Mechanical Engineering services. Must have progressive experience in the design, development, and integration of aircraft hydraulic/pneumatic/mechanical systems, with two (2) years of overseeing design and development of engineering projects. Must have experience and skills necessary to perform the following tasks: 1) provide highly technical expertise and guidance in solving complex engineering problems; 2) perform in all phases of hardware design, development, integration/implementation, and analysis; 3) plan and conduct engineering feasibility studies for the design improvement modifications and implementation of advanced technologies; and 4) develop standards and guidelines for tasks being performed.	Bachelors	2	Substitution for a Bachelor's degree will be a high school diploma and 6 years of relevant experience or an Associate's degree with 4 years of relevant experience.
Engineer Mechanical - Level 3	Senior level engineering services and technical leadership of Mechanical Engineering. Must have progressive experience in the design, development, and integration of aircraft hydraulic/pneumatic/mechanical systems, with two (2) years of overseeing design and development of engineering projects. Must have experience and skills necessary to perform the following tasks: 1) provide highly technical expertise and guidance in solving complex engineering problems; 2) perform in all phases of hardware design, development, integration/implementation, and analysis; 3) plan and conduct engineering feasibility studies for the design improvement modifications and implementation of advanced technologies;	Bachelors	8	Master's degree plus 6 years of relevant work experience and/or Doctorate plus 4 years of relevant work experience is required.

	and 4) develop standards and guidelines for tasks being performed.			
Engineer Quality – Level 3	Directs quality assurance operations. Develops and controls quality programs. Determines the resources required for quality control. Establishes and maintains a process for evaluating software and associated documentation. Conducts formal and informal reviews at pre-determined points throughout the development life cycle. Monitors conformance with QA standards and procedures and maintains the level of quality throughout the life cycle of the DS TAT requirement. Conducts quality assurance training for employees. Suggests methods for improving product quality, design, or processes. Senior level services and technical leadership setting up Quality Assurance (QA) or Configuration Management (CM) activities throughout lifecycle of projects. Must have engineering experience, including engineering knowledge of probability, reliability, statistical analysis methods, sampling and test and evaluation techniques, data collection and familiarity with applicable regulations and standards. Must have required experience level in the areas of Government developmental and operational testing; other testing to include first article, environmental and performance testing at both component and system levels; preparation, review and analysis of failure reports, verification of corrective actions; requirements validation and their translation and traceability to technical requirements and test specifications; preparation and review of detailed test plans, procedures, and reports.	Bachelors	8	Master’s degree plus 6 years of relevant work experience and/or Doctorate plus 4 years of relevant work experience.
Engineer System - Level 2	Performs a variety of complex project tasks applied to specialized technology problems. Tasks involve integration of electronic processes or methodologies to resolve total system problems or technology problems. Applies analytical and systematic approaches in the resolution of problems of work flow, organization, and planning. Directs and assists system engineers in the application of system engineering principles to the solution of secure systems design problems.	Bachelors	2	Substitution for a Bachelor’s degree will be a high school diploma and 4 years of relevant experience in addition to the required minimum years of experience or a Master's

				degree with 1 year of experience.
Engineer System - Level 3	Must be able to develop and integrate concepts that involve requirements, design, prototyping, production, testing, training and logistics support in all phases of the weapon system life cycle, including all aspects of technical program that involve trade-off of performance, life-cycle cost, risk, producibility, supportability, testability and other engineering requirements. Must be able to perform reviews of requirements and translates them into technical specifications of equipment, software, facilities, data and personnel; provide technical direction and guidance to lower level technical personnel as necessary. Experience will include technical involvement as applicable in one or more of the following: Research, design, development, production, testing, and performance of theoretical studies, analysis of system design, and recommendations to expand performance and enhance design of applicable system.	Bachelors	8	Master's degree plus 6 years of relevant work experience and/or Doctorate plus 4 years of relevant work experience.
Engineer Test – Level 2	Provides test and evaluation of hardware and/or software development. This includes developing and documenting test plans and procedures, conducting testing, and evaluating and documenting results. Prepares studies, plans, and analyses in support of the delivery order.	Bachelors	2	Substitution for a Bachelor's degree will be a high school diploma and 4 years of relevant experience in addition to the required minimum years of experience or a Master's degree with 1 year of experience.
Engineer Test – Level 3	Superior level engineering services and technical leadership of Test Engineering. Must have progressive experience in the testing of complex mechanical, electromechanical and electrical/electronic systems. Must have experience and skills necessary to perform the following tasks: 1) provide highly technical expertise and skills for design, performance, and analysis of tests on complex mechanical, electromechanical and electrical/electronic systems such as qualification tests,	Bachelors	8	Master's degree plus 6 years of relevant work experience and/or Doctorate plus 4 years of relevant work experience.

	reliability tests, and all types of environmental tests; 2) participate in hardware evaluations; and 3) develop standards and guidelines for tasks being performed.			
Logistician - Level 2	Assists with the preparation of logistics support documentation and source data, such as logistics operational management/user documents, integrated logistics support plans, user logistics support summaries, postproduction support plans, and logistics implementation plans. Implements logistics plans, databases, and support files to support the fielding of new complex information systems or major modifications. Helps apply logistics principles and methods to specialized logistics solutions. Performs logistics database management functions. Performs logistics inventories and related logistics functions.	Associates	2	Substitution for an Associate's degree will be a high school diploma and 4 years of relevant experience. Bachelor's degree with 1 year of experience is also acceptable.
Logistician - Level 3	Prepares logistics support documentation and source data, such as logistics operational management/user documents, integrated logistics support plans, user logistics support summaries, post-production support plans, and logistics implementation plans. Implements logistics plans, databases, and support files to support the fielding of new complex information systems or major modifications. Applies logistics principles and methods to specialized logistics solutions. Performs logistics database management functions. Performs logistics inventories and related logistics functions. Works independently and leads the implementation of logistics discipline.	Bachelors	5	Substitution for a Bachelor's degree will be a Master's degree plus 3 years of relevant experience.
Professional Support - Level 2	Includes clerical personnel, administrative services personnel, and technical publications personnel. Performs administrative duties in a staff activity. Performs specialized assignments relating to typing, word processing, graphics illustration using computers with very little direction. Performs a variety of support services such as operation of reproduction equipment to produce large volumes of documents, courier service and mail service, etc. Maintains personnel and other files; prepares correspondence, schedules and coordinates travel. Assists in the	High School	2	Associate's degree plus 1 year of relevant work experience and/or Bachelor's degree.

	preparation of documents and supports the development of contract deliverables and reports. Responsible for integrating the graphics generated with automated tools and the deliverable documents.			
Program Manager - Level 2	Develops, analyses, evaluates, advises on, and/or improves the effectiveness of work methods and procedures, organizations, manpower utilization, distribution of work assignments, delegations of authority, management controls, information and documentation systems, and similar functions of management. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. Organizes, directs and coordinates the planning and production of all activities associated with assigned delivery order projects. Demonstrates competent writing and oral communication skills. Ensures quality products and services are delivered.	Bachelors	3	Master's degree plus 2 years of relevant work experience and/or Doctorate plus 1 years of relevant work experience.
Program Manager - Level 3	Serves as the contractor's single contract manager, and shall be the contractor's authorized interface with the Government Contracting Officer (CO), the contract level Contracting Officer's Representative (COR), government management personnel and customer agency representatives. Develops, analyses, evaluates, advises on, and/or improves the effectiveness of work methods and procedures, organizations, manpower utilization, distribution of work assignments, delegations of authority, management controls, information and documentation systems, and similar functions of management. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. Responsible for the overall management of the specific task order(s) and ensuring that the technical/financial solutions and schedules in the specific delivery orders are implemented in a timely manner.	Bachelors	10	Master's degree plus 8 years of relevant work experience and/or doctorate plus 6 years of relevant work experience.

<p>Subject Matter Expert</p>	<p>Provides extremely high level subject matter expertise for work described in the task. Provides advanced technical knowledge and analysis of highly specialized applications and operational environment, high-level functional systems analysis, design, integration, documentation, training, and implementation advice on complex problems which require doctorate level knowledge of the subject matter for effective implementation. Applies principles, methods, and knowledge of specific functional areas of expertise to specific task order requirements. Provides advice on esoteric problems which require extensive knowledge of the subject matter. Designs and prepares technical reports, studies, and related documentation, makes charts and graphs to record results, prepares and delivers presentations, training, and briefings as required by the task order. Individual has developed specific, intimate, often unique and specialized knowledge of a particular technology, program, system, organization, mission R&D effort, academic pursuit, or some combination thereof. This individual's unique and detailed experience has allowed them to attain highly critical skills, knowledge and understanding in specialized areas.</p>	<p>PhD</p>	<p>8</p>	<p>Master's degree plus 10 years of relevant work experience and/or doctorate plus 8 years of relevant work experience.</p>
<p>Support Specialist</p>	<p>Provides administrative, production, data collection, and control support to the team. Superior level services and technical leadership. Provides technical support to engineers, logisticians, statisticians, mathematicians, program managers, contract administrators, trainers, on a variety of complex tasks. May travel to customer sites to provide customer service support and help resolve problems.</p>	<p>High School</p>	<p>1</p>	<p>Associate's Degree</p>
<p>Technician, Engineering - Level 3</p>	<p>Designs components, equipment, and test sets and executes procedures and processes in conjunction with requirements and specifications developed by engineering staff. Conducts or supports the development of new designs, methods, materials and processes; obtains, correlates, and analyzes complex technical information needed to accomplish assigned tasks; prepares detailed engineering reports, charts, graphs, and other documentation; maintains safety</p>	<p>Associates</p>	<p>4</p>	<p>Substitution for a Associate's degree will be a high school diploma and 6 years of relevant experience or a Bachelor's degree with 3 years experience.</p>

	<p>and security programs and assists in inspections and follow up reporting; monitors facility support systems; oversees and/or completes emergency repairs and routine maintenance; monitors operational procedures and recommends changes and enhancements. Works independently. Advanced and innovative data collection and preparation necessary to support engineering studies and reports, provide help desk support of hardware and software applications, and support of prototype and modification development/installation.</p>			
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