



GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS Price List

Online access to contract ordering information, terms and conditions, pricing, and the option to create an electronic delivery order are available through GSA Advantage!®. The website for GSA Advantage!® is: <https://www.GSAAdvantage.gov>. For more information on ordering go to the following website: <https://www.gsa.gov/schedules>.

MULTIPLE AWARD SCHEDULE (MAS)

Professional Services - Technical and Engineering Services (non-IT)

Scientific Management and Solutions - Testing and Analysis

FSC/PSC Code: R425, R499, AJ12

Contract Number: 47QRAA19D0056

Contract Period: March 1, 2019 - February 29, 2024

Contractor: Texas Research Institute, Austin, Inc.
9063 Bee Caves Rd
Austin, TX 78733 6201

Business Size: Small Business

Telephone: 512-263-3272

FAX Number: 512-263-4085

Web Site: <https://tri-austin.com/>

E-mail: MDingus@tri-austin.com

Contract Administration: Michael L. Dingus

Price list current as of Modification #PA-0008 effective March 24, 2023

CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	SIN Description
541330ENG	Engineering Services
541330EMI	Engineering Services Related to Military, Aerospace Equipment, Military Weapons, National Energy Policy Act of 1992, Marine Engineering or Naval Architecture
541715APM	Engineering Research and Development for: Other Aircraft Parts and Auxiliary Equipment, Guided Missiles and Space Vehicles, Their Propulsion Units and Propulsion Parts
541713	Engineering Research and Development in Nanotechnology
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 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. Not Applicable**
- 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. See Labor Category Descriptions and Pricing Below**
- 2. Maximum Order:** \$250,000 (SINs 541380, OLM); \$1,000,000.00 (All Other SINs)
- 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).
- 7. Quantity discounts:** None
- 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 (list items by country of origin):** None
- 10a. Time of Delivery (Contractor insert number of days):** Specified on the Task Order

- 10b. 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
- 10c. 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
- 10d. 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
- 11. F.O.B Points(s):** Destination
- 12a. Ordering Address(es):** Same as company address
- 12b. Ordering Procedures:** See Federal Acquisition Regulation (FAR) 8.405-3.
- 13. Payment address(es):** Same as company address
- 14. Warranty provision.:** Contractor’s standard commercial warranty.
- 15. Export Packing Charges (if applicable):** N/A
- 16. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 17. Terms and conditions of installation (if applicable):** N/A
- 18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 18b. Terms and conditions for any other services (if applicable):** N/A
- 19. List of service and distribution points (if applicable):** N/A
- 20. List of participating dealers (if applicable):** N/A
- 21. Preventive maintenance (if applicable):** N/A
- 22a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 22b. If applicable, indicate that Section 508 compliance information is available for the information and communications technology (ICT) products and services offered and show where full details can be found (e.g., Contractor’s website or other location). ICT accessibility standards can be found at <https://www.section508.gov/>.** Not Applicable
- 23. Unique Entity Identifier (UEI) number:** LM1NWMDNNQ18
- 24. Notification regarding registration in System for Award Management (SAM) database:** Registered

Awarded Pricing: The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

Item	SIN	Awarded Labor Category	Site	March 1, 2019 - February 29, 2020	March 1, 2020 - February 28, 2021	March 1, 2021 - February 28, 2022	March 1, 2022 - February 28, 2023	March 1, 2023 - February 29, 2024
1	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Engineer/Scientist I	Both	\$131.62	\$134.38	\$137.21	\$140.09	\$143.03
2	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Engineer/Scientist II	Both	\$153.16	\$156.38	\$159.66	\$163.01	\$166.44
3	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Engineer/Scientist IV	Both	\$233.46	\$238.36	\$243.37	\$248.48	\$253.70
4	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Engineer/Scientist V	Both	\$272.29	\$278.01	\$283.85	\$289.81	\$295.89
5	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Sr. Engineer/Scientist	Both	\$297.78	\$304.03	\$310.42	\$316.94	\$323.59
6	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Technician I	Both	\$66.70	\$68.10	\$69.53	\$70.99	\$72.48
7	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Sr. Technician	Both	\$127.60	\$130.28	\$133.02	\$135.81	\$138.67
8	541330ENG 541330EMI 541715APM 541713 541380 541420 541715	Subject Matter Expert	Both	\$210.63	\$215.05	\$219.57	\$224.18	\$228.89

Service Contract Labor Standards: The Service Contract Labor Standards (SCLS), formerly the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Multiple Award Schedule and all services provided. While no specific labor categories have been identified as being subject to SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCLS eligible labor categories. If and / or when the contractor adds SCLS labor categories / employees to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS matrix identifying the GSA labor category titles, the occupational code, SCLS labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.

Labor Category Descriptions:

Engineer/Scientist I

Functional Responsibility: Responsibilities require comprehensive knowledge of engineering principles to support complex research and engineering assignments relating to professional services such as but not limited to engineering, logistics, consulting, facilitation, and training. Follows established procedures and contributes to the completion of milestones associated with specific projects.

Education Requirement: Bachelor's Degree

Experience Requirement: 2 years

Engineer/Scientist II

Functional Responsibility: Responsibilities require applications of diversified knowledge of engineering principles and practices, while developing new or improved techniques and procedures. Provide technical solutions to a wide range of requirements relating to professional services such as but not limited to engineering, scientific, logistics, consulting, facilitation, and training. Individual contributes to the completion of specific programs and projects with frequent customer contact.

Education Requirement: Bachelor's Degree

Experience Requirement: 5 years

Engineer/Scientist IV

Functional Responsibility: Possess in-depth knowledge of principles, concepts, and techniques appropriate to professional services such as but not limited to engineering, scientific, logistics, consulting, facilitation, and training. Interprets requirements, performs highly complex analyses, and resolves complex problems. Develops advanced technological ideas and guides their development into a final product. The individual may act as advisor to customers on advanced technical research studies and applications. Individual provides leadership efforts, training, mentoring, and guidance. Individual may lead medium to large projects, including defining scope, objectives, and methods.

Education Requirement: Bachelor's Degree

Experience Requirement: 14 years

Engineer/Scientist V

Functional Responsibility: Responsible for planning, organizing, and directing technical programs relating to professional services such as but not limited to engineering, scientific, logistics, consulting, facilitation, and training. Defines and interprets strategic requirements and analyzes and provides guidance on strategic issues and complex problems. Develops and leads large projects including defining scope, objectives, and methods. Applies and/or develops highly advanced technologies, scientific principles, theories, and concepts. Resolve issues associated with the development and implementation of operational programs. Individual recognized as an expert in field, providing a major impact on program success and productivity.

Education Requirement: Bachelor's Degree

Experience Requirement: 18 years

Sr. Engineer/Scientist

Functional Responsibility: Technical, Planning Schedule Budget, Personnel Mgmt. The principal duties and responsibilities include applying intensive, diversified, expertise of engineering principles and practices in either broad or specific technical areas. Makes decisions independently on engineering problems and methods, and represents the organization in conferences to resolve important questions and to plan and coordinate work. Requires use of advanced technology and the modification and extension of theories, precepts, and practices. Plans, directs, and provides advice for large or small engineering projects / programs. Assesses the feasibility and soundness of proposed engineering evaluation tests, products, or equipment. Directs the work of a staff of engineers. Makes recommendations for hire, promotion, and other changes of status. Travels as required. Performs other duties as assigned.

Education Requirement: Bachelor's Degree

Experience Requirement: 20 years

Technician I

Functional Responsibility: Works under supervision to assemble/manufacture, install, operate, maintain or repair complex mechanical, electronic or integrated systems. Performs routine tasks in maintaining and repairing equipment. Performs activities such as manufacturing and assembling components, wiring circuits, and taking test measurements. Performs preventative and corrective maintenance.

Education Requirement: High School Diploma

Experience Requirement: 2 years

Sr. Technician

Functional Responsibility: Leads and directs a technical team to assemble/manufacture, install, operate, maintain or repair highly complex mechanical, electronic or integrated systems. Applies working technical knowledge to perform routine or complex tasks in maintaining and repairing equipment. Performs test/calibration procedures, observes results, and records information for evaluation. Applies advanced technical knowledge to solve unusually complex problems (i.e., those that typically cannot be solved solely by interpreting manufacturers' manuals or similar documents).

Education Requirement: High School Diploma

Experience Requirement: 15 years

Subject Matter Expert

Functional Responsibility: Provides high-level technical expertise in specific engineering disciplines, products, applications or processes. Develops design criteria and/or provides technical advice on the design, production, or modification of new products, concepts, and projects. May direct the design, development, and/or modification of products, applications, or processes. Work requires high degree of creative ability. understands, articulates, and implements best practices related to their area of expertise. May lead or be an active participant of a work-group with the need for specialized knowledge. Provides guidance on how their area of capability can resolve an organizational need.

Education Requirement: Bachelor's Degree

Experience Requirement: 10 years

Equivalency Requirements General educational development credential or vocational degree = high school diploma

A.S./A.A. degree = two years general experience

B.S./B.A. = six years related experience

M.S./M.A. = B.S./B.A. plus four years related experience

(i.e. Division Lead at a minimum requires 15 years and a B.S. Without a degree employee would need 15 years plus 6 totaling 21 years of experience to qualify as a Division Lead)