

TRIDEUM

Analyze. Integrate. Innovate.

*General Services Administration
Professional Services Schedule (PSS)
Professional Services Catalog*

**Trideum Corporation
655 Discovery Drive NW, Suite 100
Huntsville, AL 35806
www.trideum.com**

Authorized GSA FSS Price List



**Industrial Group: 00CORP
Contract Number: GS-10F-0130T
Contract Period: February 2, 2007 – February 1, 2022**

More information on ordering from Federal Supply Schedules can be found by clicking on the FSS Schedule button at <http://www.fss.gsa.gov>.

TABLE OF CONTENTS

Company Information.....1

Customer Information.....2

COMPANY INFORMATION

Trideum Corporation is a privately owned and operated small business, founded in 2005, and headquartered in Huntsville, Alabama. The company’s core competency set includes Studies and Analysis, Modeling & Simulation (M&S), Test & Evaluation (T&E), User Experience (UX) and Training/Training Development.

In addition to our Huntsville headquarters, Trideum has sustained a Program Office in Leavenworth, as well as Field Offices in the Northern and Tidewater regions of Virginia; Orlando, Florida; Washington; Arizona; Ohio; and Texas.

Trideum’s Quality Management System (QMS) is certified compliant in accordance with the ISO 9001:2008 standard, and in 2016 we were again announced by Inc. as among the top 5000 fastest-growing private companies in the United States.

Our company motto conveys our competencies - Analyze. Integrate. Innovate.

<p>Trideum Corporation 655 Discovery Drive NW, Suite 100 Huntsville AL 35806 Phone: 256-704- 6100 Fax: 256-704-6101 www.trideum.com</p>	<p>Technical Point of Contact Lewis Hundley Vice President 256-704-6115 lhundley@trideum.com</p>	<p>Contractual Point of Contact Serena Forbes Director of Contracts & Administration 256-704-6112 sforbes@trideum.com</p>
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Advantages to Using GSA

- No synopsis requirements on FedBizOpps, therefore eliminates need for agency to write own RFP
- All FAR and competition requirements have been met
- Prices determined fair & reasonable (most-favored customer discounts)
- Reduced procurement lead-time (less paperwork & documentation)
- Access to state-of-the-art technology and quality services
- Direct relationship with contractors
- Customized Solutions (contractor teaming)
- No additional administrative fees or “value-added” fees

SCA MATRIX		
SCA Eligible Contract Labor Category	SCA Eligible Code – Title	WD Number
Senior Administrative Support	01020 – Administrative Assistant	05-2007
Administrative Support	01020 – Administrative Assistant	05-2007

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the indicated SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the matrix. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.

CUSTOMER INFORMATION

Schedule for: Professional Services Schedule (PSS)
 Contract Number: GS-10F-0130T
 Contract Period: February 2, 2007 – February 1, 2022

1a. Special Item Numbers

SIN	SIN Description	Engineering Disciplines
871-1 / 871-1(RC)	Strategic Planning for Technology Programs/Activity	Mechanical and Electrical
871-2 / 871-2RC	Concept Development and Requirements Analysis	Mechanical and Electrical
871-3 / 871-3RC	System Design, Engineering and Integration	Mechanical and Electrical
871-4 / 871-4RC	Test and Evaluation	Mechanical and Electrical

1b. Labor Descriptions

Sr. Program Manager

B.S. or B.A. degree with 25 years experience; or M.S. or MBA and 20 years experience; or PhD and 15 years experience in weapons systems development, test, or manufacture. Ten of those years must be in the management of projects or programs.

Functional Responsibilities: Serves as the single contract (or project) manager for complex or large projects, and shall be the authorized agent to interface with the client. Responsible for formulating and enforcing work packages, assigning schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, objectives, and goals of the organization to subordinates. Responsible for the overall contract or program performance.

Program Manager

B.S. degree in Engineering or Physics from an accredited college with fifteen years electrical and/or mechanical experience in weapon systems test and evaluation, strategic planning of technology programs, concept development/ requirements analysis, or development of special test equipment. Ten of those years shall be in the management of supervising personnel and/or interfacing with engineers.

Functional Responsibilities: Serves as the contract (or program) manager, and shall be an authorized agent to interface with the client. Responsible for formulating, monitoring, and enforcing work plans, assigning schedules, reviewing work discrepancies, and supervising personnel. Responsible for contract performance.

Senior Project Engineer

B.S. degree in Engineering or Physics, from an accredited college with ten years of combined engineering and technical experience with five of those years in management experience.

Functional Responsibilities: Serves as the single contract (or project) manager for complex or large projects, and shall be the authorized agent to interface with the client. Responsible for formulating and enforcing work packages, assigning schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, objectives, and goals of the organization to subordinates. Responsible for contract performance.

Project Engineer

Degree in Engineering or related field with 7 years of combined engineering and technical experience with two of those years in project experience. Five years related experience may be substituted for degree.

Functional Responsibilities: Serves as the single contract (or project) manager for complex or large projects, and shall be the authorized agent to interface with the client. Responsible for formulating and enforcing work packages, assigning schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, objectives, and goals of the organization to subordinates. Responsible for contract performance.

Administrative Support

Two years experience in using personal computers to generate complex graphics/illustrations. Experienced in: word processing operations (40 words per minute), filing, generating correspondence, sending e-mail, surfing the internet, importing graphics into Power Point presentations, and performing the role as a receptionist.

Functional Responsibilities: Performs general administrative and clerical duties necessary to meet the needs of the department or project, and assumes responsibility for other duties based on the degree of knowledge of operations, such as, prepares designated reports for management; responds to inquires and provides information in accordance with policies and procedures.

Senior Administrative Support

Ten years experience in providing administrative support to technical or engineering personnel.

Functional Responsibilities: Performs general administrative and clerical duties necessary to meet the needs of the department or project, and assumes responsibility for other duties based on the degree of knowledge of operations, such as, prepares designated reports for management; responds to inquires and provides information in accordance with policies and procedures.

Senior Electrical Engineer

B.S. degree in Electronics or Electrical Engineering from an accredited college. Additionally, each individual shall have a minimum of ten years of experience, following receipt of degree, directly related to instrumentation, data acquisition/prediction, signal analysis, modeling/simulation, radar technology, microwave, computer systems/operations, electrical magnetics, or automated computer controlled testing of electronic hardware.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Senior Electrical Engineer II

Degree and 10 years experience in electrical or electronic engineering design and/or analysis. Five years of related experience may be substituted for degree requirements.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Electrical Engineer

B.S. degree in Electronics or Electrical Engineering from an accredited college. Additionally, each individual shall have a minimum of five years of experience, following receipt of degree, directly related to instrumentation, data acquisition/prediction, signal analysis, modeling/simulation, radar technology, microwave, computer systems/operations, electrical magnetics, or automated computer controlled testing of electronic hardware.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Electrical Engineer II

Degree and 5 years experience in electrical or electronic engineering design and/or analysis. Five years of related experience may be substituted for degree requirements.

Functional Responsibilities: Provides professional, technical expertise for solving engineering problems on information technology or related projects. Performs work in any combination of analysis, research, development, integration/implementation, and evaluation. Implements standards and guidelines for tasks being performed. Interfaces with customer personnel.

Jr. Electrical Engineer

B.S. degree from an accredited college in Electronics in Electrical Engineering.

Functional Responsibilities: Provides technical support to the program in design, analysis, and specification of system components. May require minimal to extensive supervision based upon job assignment and previous experience base. Works with senior technical personnel.

Jr. Electrical Engineer II

Five years direct electrical or electronic engineering design and/or analysis experience.

Functional Responsibilities: Provides technical support to the program in design, analysis, and specification of system components. May require minimal to extensive supervision based upon job assignment and previous experience base. Works with senior technical personnel.

Senior Mechanical Engineer

B.S. degree in Mechanical Engineering from an accredited college. Additionally, each individual shall have ten years experience, following receipt of degree, directly related to designing test fixtures, test setups, and test support equipment. Three of these years shall be specialized in laboratory dynamic testing including vibration, shock, and acceleration testing. The engineer shall be capable of utilizing finite element analysis to design fixtures or perform structural analysis.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Sr. Mechanical Engineer II

Degree and 10 years direct mechanical engineering design and/or analysis experience. Five years of related experience may be substituted for degree requirements.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases

of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Mechanical Engineer

B.S. degree in Mechanical Engineering from an accredited college. Additionally, each individual shall have five years experience, following receipt of degree, directly related to designing test fixtures, test setups, and test support equipment. Three of these years shall be specialized in laboratory dynamic testing including vibration, shock, and acceleration testing. The engineer shall be capable of utilizing finite element analysis to design fixtures or perform structural analysis.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Mechanical Engineer II

Degree and 5 years direct mechanical engineering design and/or analysis experience. Five years of related experience may be substituted for degree requirements.

Functional Responsibilities: Provides professional, highly technical, expertise and guidelines for solving engineering problems on projects relating to new development or system modifications. Performs all phases of development, integration/implementation and evaluation. Develops standards and guidelines for tasks being performed. Interfaces with customer personnel at multiple levels and locations. Formulates and reviews project engineering requirements, schedules, and studies, and ensures conformance to work standards.

Junior Mechanical Engineer

B.S. degree in Mechanical Engineering from an accredited college and a proficiency in drafting.

Functional Responsibilities: Provides technical support to the program in design, analysis, and specification of system components. May require minimal to extensive supervision based upon job assignment and previous experience base. Works with senior technical personnel.

1c. Labor Rates

Contractor Site - Contract Years 11-15

Labor Category	Year 11 2/2/2017 to 2/1/2018	Year 12 2/2/2018 to 2/1/2019	Year 13 2/2/2019 to 2/1/2020	Year 14 2/2/2020 to 2/1/2021	Year 15 2/2/2021 to 2/1/2022
Sr Program Manager	\$202.34	\$208.81	\$215.49	\$222.39	\$229.51
Program Manager	\$138.90	\$143.34	\$147.93	\$152.66	\$157.55
Sr Project Engineer	\$133.58	\$137.85	\$142.26	\$146.81	\$151.51
Project Engineer	\$120.81	\$124.68	\$128.67	\$132.79	\$137.04
Administrative Support	\$45.07	\$46.51	\$48.00	\$49.54	\$51.13
Sr Administrative Support	\$52.70	\$54.39	\$56.13	\$57.93	\$59.78
Sr Electrical Engineer	\$111.28	\$114.84	\$118.51	\$122.30	\$126.21
Sr Electrical Engineer II	\$111.28	\$114.84	\$118.51	\$122.30	\$126.21
Electrical Engineer	\$97.70	\$100.83	\$104.06	\$107.39	\$110.83
Electrical Engineer II	\$97.70	\$100.83	\$104.06	\$107.39	\$110.83
Jr Electrical Engineer	\$86.06	\$88.81	\$91.65	\$94.58	\$97.61
Jr Electrical Engineer II	\$86.06	\$88.81	\$91.65	\$94.58	\$97.61
Sr Mechanical Engineer	\$111.32	\$114.88	\$118.56	\$122.35	\$126.27
Sr Mechanical Engineer II	\$111.32	\$114.88	\$118.56	\$122.35	\$126.27
Mechanical Engineer	\$76.28	\$78.72	\$81.24	\$83.84	\$86.52
Mechanical Engineer II	\$76.28	\$78.72	\$81.24	\$83.84	\$86.52
Jr Mechanical Engineer	\$74.57	\$76.96	\$79.42	\$81.96	\$84.58

Government Site - Contract Years 11-15

Labor Category	Year 11 2/2/2017 to 2/1/2018	Year 12 2/2/2018 to 2/1/2019	Year 13 2/2/2019 to 2/1/2020	Year 14 2/2/2020 to 2/1/2021	Year 15 2/2/2021 to 2/1/2022
Sr Program Manager	\$158.48	\$163.55	\$168.78	\$174.18	\$179.75
Program Manager	\$108.87	\$112.35	\$115.95	\$119.66	\$123.49
Sr Project Engineer	\$104.67	\$108.02	\$111.48	\$115.05	\$118.73
Project Engineer	\$94.64	\$97.67	\$100.80	\$104.03	\$107.36
Administrative Support	\$35.32	\$36.45	\$37.62	\$38.82	\$40.06
Sr Administrative Support	\$41.27	\$42.59	\$43.95	\$45.36	\$46.81
Sr Electrical Engineer	\$87.21	\$90.00	\$92.88	\$95.85	\$98.92
Sr Electrical Engineer II	\$87.21	\$90.00	\$92.88	\$95.85	\$98.92
Electrical Engineer	\$76.56	\$79.01	\$81.54	\$84.15	\$86.84
Electrical Engineer II	\$76.56	\$79.01	\$81.54	\$84.15	\$86.84
Jr Electrical Engineer	\$67.43	\$69.59	\$71.82	\$74.12	\$76.49
Jr Electrical Engineer II	\$67.43	\$69.59	\$71.82	\$74.12	\$76.49
Sr Mechanical Engineer	\$87.23	\$90.02	\$92.90	\$95.87	\$98.94
Sr Mechanical Engineer II	\$87.23	\$90.02	\$92.90	\$95.87	\$98.94
Mechanical Engineer	\$59.76	\$61.67	\$63.64	\$65.68	\$67.78
Mechanical Engineer II	\$59.76	\$61.67	\$63.64	\$65.68	\$67.78
Jr Mechanical Engineer	\$58.43	\$60.30	\$62.23	\$64.22	\$66.28

NOTE: The Industrial Funding Fee of 0.75% is included in the offered rates as shown in the list above. Future price adjustments will be made in accordance with clause I-FSS-969, Economic Price Adjustment (EPA)-FSS Multiple Award Schedule, paragraph (b)(2).

2. **Maximum Order: \$1,000,000.00**
3. **Minimum Order: \$100.00**
4. **Geographic Coverage (delivery order): Domestic Only**
5. **Point(s) of production (city, county, and state or foreign country):**
Huntsville, Madison County, Alabama
Leavenworth, Leavenworth County, Kansas
Field Offices in the Northern and Tidewater regions of Virginia; Orlando, Florida; Washington; Arizona; Ohio; and Texas.
6. **Discount from list prices or statement of net prices:** Government net prices (discounts already deducted).
7. **Quantity Discounts:** None
8. **Prompt Payment Terms:** Net 30 days
- 9a. **Government purchase cards are accepted at or below the micro-purchase threshold:** Yes

- 9b. Government purchase cards are accepted or not accepted above the micro-purchase threshold:** Will 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.** Items available for expedited delivery are noted in this price list. Reference 11c and 11d or contact Trideum Corporation for further information.
- 11c. Overnight and 2-day delivery.** Generally, services provided do not require overnight or 2-day delivery. Data items can be shipped by either of these means. The schedule customer should contract Trideum Corporation for applicable rates.
- 11d. Urgent Requirements.** Pursuant to contract Clause I-FSS-140-B, Trideum Corporation will accommodate urgent requirements. Contact the Trideum's Contract Manager for further information.
- 12. F.O.B Point(s):** Destination
- 13a. Ordering Address(es):**
Serena Forbes, Director of Contracts & Administration
Trideum Corporation
655 Discovery Drive NW, Suite 100
Huntsville AL 35806
Phone: 256-704-6112
Fax: 256-704-6101
Email: sforbes@trideum.com
- 13b. Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
- 14. Payment address(es):**
Accounts Receivable
Trideum Corporation
655 Discovery Drive NW, Suite 100
Huntsville AL 35806
Phone: 256-704-6119
Fax: 256-704-6101
- 15. Warranty provision:** Contractor's standard commercial warranty.
- 16. Export Packing Charges (if applicable):** Not Applicable
- 17. Terms and conditions of Government purchase card acceptance:** The Government Purchase Card will be accepted below, at, and above the micro-purchase threshold.
- 18. Terms and conditions of rental, maintenance, and repair:** Not Applicable
- 19. Terms and conditions of installation:** Not Applicable
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices :** Not Applicable

- 20a. **Terms and conditions for any other services:** Not Applicable
- 21. **List of service and distribution points:** Not Applicable
- 22. **List of participating dealers:** Not Applicable
- 23. **Preventive maintenance:** Not Applicable
- 24a. **Special attributes such as environmental attributes, (e.g., recycled content, energy efficiency, and/or reduced pollutants):** Not Applicable
- 24b. **Section 508 Compliance:** Not Applicable
- 25. **Data Universal Numbering System (DUNS) number:** 15-3567347
- 26. **Notification regarding registration in Central Contractor Registration (CCR) database:** Registered