



CONTRACT NUMBER: 47QRAA19D001W

**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 is available through **GSA Advantage!**<sup>™</sup>, a menu-driven database system. The INTERNET address for **GSA Advantage!**<sup>™</sup> is: **GSAAdvantage.gov**.

**Multiple Award Schedule**  
Federal Supply Group: Professional Services  
Contract Number: **47QRAA19D001W**  
Contract Period: **December 11, 2018 to December 10, 2023**

For more information on ordering from Federal Supply Schedules,  
click on the FSS Schedules button at [fss.gsa.gov](http://fss.gsa.gov).

**Contractor:** **YETISPACE, INC.**  
7902 LOGAN DR  
HUNTSVILLE, AL 35802

**Business Size:** Small Business

**Telephone:** 256-682-7645  
**Web Site:** [www.yetispace.com](http://www.yetispace.com)  
**E-mail:** [susan@yetispace.com](mailto:susan@yetispace.com)  
**Contract Administration:** Susan Bowden, Business Manager

**Prices shown herein are net (discount deducted).**

*Price list current as of Modification #PS-A812 effective March 30, 2020.*



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## CUSTOMER INFORMATION

**1a. Table of Awarded Special Item Number(s):**

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

**1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract is listed in the Labor Category Pricing table on page 4. 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.**

**1c. A description of all corresponding commercial job titles, experience, functional responsibility and education for hourly rate employees or subcontractors who will perform services is provided in the Awarded Labor Category Descriptions table on pages 6-9.**

**2. Maximum Order:** 541330ENG: \$1,000,000.00; 541380: \$250,000; 541420: \$1,000,000.00; 541715: \$1,000,000.00; SIN OLM: \$250,000.

**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.

**9a. 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



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- 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 Contractor
- 12b. **Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs) are found in 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
22. **List of participating dealers (if applicable):** N/A
21. **Preventive maintenance (if applicable):** N/A
- 22a. **Special attributes such as 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 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/](http://www.Section508.gov/).** N/A
23. **Data Universal Numbering System (DUNS) number:** 621507958
24. **Notification regarding registration in System for Award Management (SAM) database:** Registered



CONTRACT NUMBER: 47QRAA19D001W

## Labor Category Pricing

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

Item	SIN	Labor Category	Site	Year 1	Year 2	Year 3	Year 4	Year 5
1	541330ENG, 541380, 541420, 541715	<i>Project Manager 1</i>	Both	\$ 73.43	\$ 75.27	\$ 77.15	\$ 79.08	\$ 81.05
2	541330ENG, 541380, 541420, 541715	<i>Subject Matter Expert 1</i>	Both	\$ 141.82	\$ 145.37	\$ 149.00	\$ 152.73	\$ 156.55
3	541330ENG, 541380, 541420, 541715	<i>Subject Matter Expert 2</i>	Both	\$ 159.21	\$ 163.19	\$ 167.27	\$ 171.46	\$ 175.74
4	541330ENG, 541380, 541420, 541715	<i>Subject Matter Expert 3</i>	Both	\$ 175.76	\$ 180.15	\$ 184.66	\$ 189.27	\$ 194.00
5	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 1</i>	Both	\$ 70.64	\$ 72.41	\$ 74.22	\$ 76.07	\$ 77.97
6	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 2</i>	Both	\$ 81.51	\$ 83.55	\$ 85.64	\$ 87.78	\$ 89.97
7	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 3</i>	Both	\$ 92.36	\$ 94.67	\$ 97.04	\$ 99.46	\$ 101.95
8	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 4</i>	Both	\$ 103.24	\$ 105.83	\$ 108.47	\$ 111.18	\$ 113.96
9	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 5</i>	Both	\$ 124.97	\$ 128.09	\$ 131.29	\$ 134.58	\$ 137.94
10	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 6</i>	Both	\$ 147.46	\$ 151.14	\$ 154.92	\$ 158.79	\$ 162.76
11	541330ENG, 541380, 541420, 541715	<i>Engineer/ Scientist 7</i>	Both	\$ 169.93	\$ 174.18	\$ 178.54	\$ 183.00	\$ 187.58
12	541330ENG, 541380, 541420, 541715	<i>Technician 1**</i>	Both	\$ 36.12	\$ 37.02	\$ 37.95	\$ 38.90	\$ 39.87
13	541330ENG, 541380, 541420, 541715	<i>Technician 2**</i>	Both	\$ 40.69	\$ 41.70	\$ 42.74	\$ 43.81	\$ 44.91
14	541330ENG, 541380, 541420, 541715	<i>Technician 3**</i>	Both	\$ 48.90	\$ 50.12	\$ 51.37	\$ 52.66	\$ 53.97
15	541330ENG, 541380, 541420, 541715	<i>Technician 4**</i>	Both	\$ 64.70	\$ 66.31	\$ 67.97	\$ 69.67	\$ 71.41
16	541330ENG, 541380, 541420, 541715	<i>Technician 5**</i>	Both	\$ 78.04	\$ 79.99	\$ 81.99	\$ 84.04	\$ 86.14
17	541330ENG, 541380, 541420, 541715	<i>Technician 6**</i>	Both	\$ 92.43	\$ 94.74	\$ 97.11	\$ 99.54	\$ 102.03



CONTRACT NUMBER: 47QRAA19D001W

## Service Contract Labor Standards (SCLS) Matrix

SCLS Eligible Contract Labor Category	SCA Equivalent Code Title	Wage Determination No
Technician 1	Engineering Technician I	2015-4603
Technician 2	Engineering Technician II	2015-4603
Technician 3	Engineering Technician III	2015-4603
Technician 4	Engineering Technician IV	2015-4603
Technician 5	Engineering Technician V	2015-4603
Technician 6	Engineer Technician VI	2015-4603

*The Service Contract Labor Standards (SCLS), formerly the Service Contract Act (SCA), apply to this contract and include SCLS applicable labor categories. Labor categories and fixed price services marked with \*\* in this pricelist 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).*



CONTRACT NUMBER: 47QRAA19D001W

## Awarded Labor Category Descriptions

LABOR CATEGORY	DESCRIPTION	Education	Experience (Years)
Project Manager 1	Responsible for the administration or overall execution of engineering, scientific, and technical projects. Provides direction and management of personnel and funds. Can serve as point of contact with client regarding tasks, schedules, and deliverables. May maintain detailed knowledge of program activities such as general accounting, contracting, acquisition, program planning, and financial management. May also be responsible for documentation of an engineering, scientific, or technical project for posterity.	Bachelors	3
Subject Matter Expert 1	Recognized as an authority in a specific area or discipline. Brings experience and expertise to a project and provides leadership on technically difficult tasks and/or projects. Serves as an expert for a specific engineering, scientific, or technical, area, system, or program.	Bachelors	8
Subject Matter Expert 2	Recognized as an authority in a specific area or discipline. Brings experience and expertise to a project and provides leadership on complex, technically difficult tasks and/or projects. Serves as an expert for a specific engineering, scientific, or technical discipline, area, system, or program. May also provide consultation and/or manage large or complex scientific, engineering, or technical projects.	Bachelors	12
Subject Matter Expert 3	Recognized as an authority in a specific area or discipline. Brings substantial experience and expertise to a project. Provides leadership on complex, technically difficult tasks and/or projects and serves as an expert for a specific engineering, scientific, or technical discipline, area, system, or program. May also provide consultation and/or manage large or complex scientific, engineering, or technical projects. May provide supervision to less experienced personnel.	Bachelors	16
Engineer/Scientist 1	Serves as an apprentice-level engineer/scientist under direct supervision of more experienced personnel. Assists in providing professional scientific and engineering skills to address discipline-specific tasks and support technology development efforts. Uses engineering/scientific training to apply standard techniques and procedures to systems, subsystems, or components. Responsibilities may include concept development and requirements analysis, preliminary planning, design, build, technical documentation, and/or testing.	Bachelors	0



CONTRACT NUMBER: 47QRAA19D001W

LABOR CATEGORY	DESCRIPTION	Education	Experience (Years)
Engineer/ Scientist 2	Serves as a journeyman-level engineer/scientist. Provides professional scientific and engineering skills to address discipline-specific tasks and support technology development efforts. Uses engineering/scientific training to apply standard techniques and procedures to systems, subsystems, or components. Responsibilities may include concept development and requirements analysis, preliminary planning, design, build, technical documentation, and/or testing. May support technical programs, projects, or tasks whose complexity requires engineering/scientific expertise.	Bachelors	2
Engineer/ Scientist 3	Provides professional scientific and engineering skills to address complex discipline-specific tasks and support technology development efforts. Uses engineering/scientific training to apply standard techniques and procedures to systems, subsystems, or components. Responsibilities may include concept development and requirements analysis, preliminary planning, design, build, technical documentation, and/or testing. May support technical programs, projects, or tasks whose complexity require engineering/scientific expertise. May advise or manage less experienced engineers.	Bachelors	4
Engineer/ Scientist 4	Provides professional scientific and engineering skills to address complex, discipline-specific tasks and/or support technology development efforts. Uses engineering/scientific training to apply standard techniques and procedures to systems, subsystems, or components. Responsibilities may include leading concept development and requirements analysis, preliminary planning, design, build, technical documentation, and/or testing. May support or lead technical programs, projects, or tasks whose complexity requires engineering/scientific expertise. May manage less experienced personnel.	Bachelors	6
Engineer/ Scientist 5	Provides professional scientific and engineering skills to address complex, discipline-specific tasks and support technology development efforts. Uses engineering/scientific training to apply standard techniques and procedures to systems, subsystems, or components. Responsibilities may include leading concept development and requirements analysis, preliminary planning, design, build, and/or testing. May lead technical programs, projects, or tasks whose complexity requires engineering/scientific expertise and supervise less experienced personnel. May be responsible for technical documentation that covers program history, concept development, analysis, design, fabrication, and/ or testing.	Bachelors	10



CONTRACT NUMBER: 47QRAA19D001W

LABOR CATEGORY	DESCRIPTION	Education	Experience (Years)
Engineer/Scientist 6	Provides professional scientific and engineering skills to address complex, discipline-specific tasks and support technology development efforts. Responsibilities may include leading a special study, concept development and requirements analysis, preliminary planning, design, build, and/or testing. May lead technical programs, projects, or tasks whose complexity requires engineering/scientific expertise and supervise less experienced personnel. May be responsible for technical documentation that covers program history, concept development, analysis, design, fabrication, and/ or testing.	Bachelors	14
Engineer/Scientist 7	Provides professional scientific and engineering skills to address complex, discipline-specific tasks and support technology development efforts. Responsibilities may include leading a special study or accident investigation, concept development and requirements analysis, preliminary planning, design, build, and/or testing. May lead technical programs, projects, or tasks whose complexity requires engineering/scientific expertise and supervise less experienced personnel. May be responsible for technical documentation that covers program history, concept development, analysis, design, fabrication, and/ or testing.	Bachelors	18
Technician 1	Entry level position that requires basic knowledge of fabrication and/or test techniques. Responsibilities may include assisting in production and testing of engineering systems, subsystems, or components under direct supervision of more experienced personnel.	High School Diploma or GED	0
Technician 2	Requires knowledge of fabrication and/or test techniques and safety practices. Responsibilities may include producing and testing engineering components and assisting in fabrication and testing of systems and subsystems. May do some recurring tasks independently.	High School Diploma or GED	3
Technician 3	Requires knowledge of fabrication and test techniques and safety practices. Responsibilities may include producing and testing engineering components and subsystems and assisting in fabrication and testing of systems. May be required to supervise less experienced technicians.	High School Diploma or GED	6
Technician 4	Requires a comprehensive knowledge of safety practices, fabrication, and test techniques. Responsibilities may include producing and testing engineering components and subsystems and assisting in fabrication and testing of systems. May be required to supervise less experienced technicians.	High School Diploma or GED	9



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LABOR CATEGORY	DESCRIPTION	Education	Experience (Years)
Technician 5	Requires a comprehensive knowledge of safety practices, fabrication, and test techniques. Responsibilities may include leading production and testing of engineering systems, subsystems, and components, ensuring products meet drawing specifications, and providing manufacturing feasibility advice to design engineers. May train, supervise, or advise lower level technicians.	High School Diploma or GED	12
Technician 6	Requires a comprehensive knowledge of safety practices, fabrication, and test techniques. Responsibilities may include leading production and testing of engineering systems, subsystems, and components, ensuring products meet drawing specifications, and providing manufacturing feasibility advice to design engineers. Serves as the final authority for production of engineering systems, subsystems, and components. May train, supervise, or advise lower level technicians.	High School Diploma or GED	15

### Experience/Education Substitution Table

LABOR CATEGORY	Minimum Education	Minimum Experience	PhD	Masters	Bachelors	Associates	High School
Project Manager 1	Bachelors	3	0	1	3	N/A	N/A
Subject Matter Expert 1	Bachelors	8	4	6	8	10	12
Subject Matter Expert 2	Bachelors	12	8	10	12	14	16
Subject Matter Expert 3	Bachelors	16	12	14	16	18	20
Engineer/ Scientist 1	Bachelors	0	0	0	0	N/A	N/A
Engineer/ Scientist 2	Bachelors	2	0	0	2	N/A	N/A
Engineer/ Scientist 3	Bachelors	4	0	2	4	N/A	N/A
Engineer/ Scientist 4	Bachelors	6	2	4	6	N/A	N/A
Engineer/ Scientist 5	Bachelors	10	6	8	10	N/A	N/A
Engineer/ Scientist 6	Bachelors	14	10	12	14	N/A	N/A
Engineer/ Scientist 7	Bachelors	18	14	16	18	N/A	N/A
Technician 1	HS or GED	0	0	0	0	0	0
Technician 2	HS or GED	3	0	0	0	1	3
Technician 3	HS or GED	6	2	2	2	4	6
Technician 4	HS or GED	9	5	5	5	7	9
Technician 5	HS or GED	12	8	8	8	10	12
Technician 6	HS or GED	15	11	11	11	13	15