



ENGENIUSMICRO

GENERAL SERVICES ADMINISTRATION

Federal Acquisition 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!**TM, a menu-driven database system. The INTERNET address for **GSA Advantage!**TM is: <http://www.GSAAdvantage.gov>.

Multiple Award Schedule (MAS)

Contract Number: 47QRAA19D004K

SINs: 541330ENG, 541380, 541420, 54151S, 541715, OLM

Contract Period: February 19, 2019 – February 18, 2024

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.gsa.gov/schedules-ordering>

Contractor: ENGENIUSMICRO, LLC
1300 Meridian Street N, Suite 3000
Huntsville, AL 35801-1260

Business Size: Small Business

Telephone: (256) 261-1260
FAX Number: (866) 611-9571
Web Site: www.engeniusmicro.com
E-mail: michael.whitley@engeniusmicro.com
Contract Administration: Michael Whitley

CUSTOMER INFORMATION:

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

SIN	Recovery	SIN Description
OLM	OLMRC	Order Level Materials (OLM)
541330ENG	541330RC	Engineering Services
541380	541380RC	Testing Laboratory Services
541420	541420RC	Engineering System Design and Integration Services
54151S	54151SRC	Information Technology Professional Services
541715	541715RC	Engineering Research and Development and Strategic Planning

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. N/A
- 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: Labor Category Descriptions are detailed in this pricelist.
2. **Maximum Order:** \$1,000,000.00
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:** None
- 9a. **Notification that Government purchase cards are accepted up to the micro-purchase threshold:** Yes
- 9b. **Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold:** Yes
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. 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
- 11c. **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
- 11d. **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
12. **F.O.B Points(s):** Destination
- 13a. **Ordering Address(es):** Same as Contractor

- 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):** Same as company address
15. **Warranty provision.:** Contractor's standard commercial warranty.
16. **Export Packing Charges (if applicable):** N/A
17. **Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):**
Contact Contractor
18. **Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
19. **Terms and conditions of installation (if applicable):** N/A
20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):**
N/A
- 20a. **Terms and conditions for any other services (if applicable):** N/A
21. **List of service and distribution points (if applicable):** N/A
22. **List of participating dealers (if applicable):** N/A
23. **Preventive maintenance (if applicable):** N/A
- 24a. **Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 24b. **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/.
25. **Data Universal Numbering System (DUNS) number:** 796514763
26. **Notification regarding registration in Central Contractor Registration (CCR) database:** Registered



ENGENIUSMICRO

Labor Category Pricing

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

SIN(s)	Labor Category	Base Period				
		Year 1	Year 2	Year 3	Year 4	Year 5
541330ENG, 541380, 541420, 54151S, 541715	Admin I **	\$ 36.25	\$37.16	\$38.09	\$39.04	\$40.02
541330ENG, 541380, 541420, 54151S, 541715	Admin II **	\$ 45.21	\$46.34	\$47.50	\$48.69	\$49.90
541330ENG, 541380, 541420, 54151S, 541715	Admin III **	\$ 54.69	\$56.06	\$57.46	\$58.90	\$60.37
541330ENG, 541380, 541420, 54151S, 541715	Technician I **	\$ 47.70	\$48.89	\$50.11	\$51.37	\$52.65
541330ENG, 541380, 541420, 54151S, 541715	Technician III**	\$ 71.52	\$73.30	\$75.14	\$77.02	\$78.94
541330ENG, 541380, 541420, 54151S, 541715	Program Analyst I	\$ 75.12	\$77.00	\$78.93	\$80.90	\$82.92
541330ENG, 541380, 541420, 54151S, 541715	Program Analyst III	\$ 138.31	\$141.76	\$145.31	\$148.94	\$152.67
541330ENG, 541380, 541420, 54151S, 541715	Program Analyst V	\$ 163.25	\$167.34	\$171.52	\$175.81	\$180.20
541330ENG, 541380, 541420, 54151S, 541715	Engineer/ Scientist I	\$ 81.70	\$83.75	\$85.84	\$87.98	\$90.18
541330ENG, 541380, 541420, 54151S, 541715	Engineer/ Scientist II	\$ 95.68	\$98.07	\$100.52	\$103.03	\$105.61
541330ENG, 541380, 541420, 54151S, 541715	Engineer/ Scientist III	\$ 111.62	\$114.41	\$117.27	\$120.20	\$123.20
541330ENG, 541380, 541420, 54151S, 541715	Engineer/ Scientist V	\$ 137.94	\$141.39	\$144.93	\$148.55	\$152.27
541330ENG, 541380, 541420, 54151S, 541715	Engineer/ Scientist VI	\$ 152.35	\$156.16	\$160.07	\$164.07	\$168.17
541330ENG, 541380, 541420, 54151S, 541715	Sr. Engineer/ Scientist I	\$ 168.98	\$173.20	\$177.53	\$181.97	\$186.52
541330ENG, 541380, 541420, 54151S, 541715	Subject Matter Expert I	\$ 242.84	\$248.91	\$255.14	\$261.51	\$268.05

Labor Category Descriptions

LABOR CATEGORY	DESCRIPTION	Education	Experience
Admin I	Provides administrative and clerical support. Follows a few clearly detailed procedures in performing simple repetitive tasks in the same sequence. Little or no subject matter knowledge is required. Responsibilities may include scheduling meetings, assisting with the preparation of materials for conferences, meetings, reports, and summaries. Maintains a wide variety of records.	High School Diploma	0
Admin II	Provides administrative support to technical and management personnel. Performs a variety of duties such as maintaining financial or other records, verifying reports for accuracy and completeness, preparing correspondence or schedules, ordering supplies, event or meeting planning and coordination, project administration and general office support. Little or no subject matter knowledge is required.	High School Diploma	4
Admin III	Provides administrative support to technical and management personnel. Performs a variety of duties such as maintaining financial or other records, verifying reports for accuracy and completeness, preparing correspondence or schedules, ordering supplies, event or meeting planning and coordination, project administration and general office support.	High School Diploma	8
Technician I	<p>Works under supervision to perform a variety of engineering tasks which are broad in nature including engineering design, as well as support facilities and/or equipment. Constructs, installs, operates, maintains, and/or repairs electrical, electronic, or mechanical equipment in support of engineering research, development, and tests in a laboratory or field location.</p> <p>May also perform equipment calibration, setup/teardown, and troubleshooting. May provide CAD/CAM drawing support or perform logistics, parts inventory, receipt inspection and/or quality assurance tasks. Works under the supervision of more experienced technicians and/or engineers, scientists or subject matter experts.</p>	High School Diploma	0
Technician III	<p>Performs a variety of engineering tasks which are broad in nature including engineering design, as well as support facilities and/or equipment. Constructs, installs, operates, maintains, and/or repairs electrical, electronic, or mechanical equipment in support of engineering research, development, and tests in a laboratory or field location.</p> <p>May also perform equipment calibration, setup/teardown, and troubleshooting. May provide CAD/CAM drawing support or perform logistics, parts inventory, receipt inspection and/or quality assurance tasks. Works under the supervision of engineers, scientists or subject matter experts.</p>	High School Diploma	6
Program Analyst I	<p>Provides technical analysis or support to programs, projects or tasks and performs a variety of engineering, scientific, or technical analysis. Analytical skills include, but are not limited to: computer science, engineering, physics, mathematics, materials science, business (e.g. cost or financial analysis), or information technology (e.g. systems analyst).</p> <p>Specific duties include, but are not limited to: preliminary design, development, integration, or testing of system/subsystem hardware or software; assisting more experienced engineers or analysts in performing analysis, modeling and simulation, or evaluating technology performance and other duties as assigned. May assist in developing drawings, preparing technical documents and specifications, and constructing special prototypes or engineering models for proof of concept. Works under the supervision of engineers, analysts, managers, and/or research scientists.</p>	Bachelor's degree in related discipline	0

LABOR CATEGORY	DESCRIPTION	Education	Experience
Program Analyst III	<p>Provides technical analysis or support to programs, projects or tasks and performs a variety of engineering, scientific, or technical analysis. Analytical skills include, but are not limited to: computer science, engineering, physics, mathematics, materials science, business (e.g. cost or financial analysis), or information technology (e.g. systems analyst). Works alongside engineers, scientists, analysts, and/or managers.</p> <p>Specific duties include, but are not limited to preliminary design, development, integration, or testing of system/subsystem hardware or software; performing systems engineering, analysis, modeling and simulation, or evaluating technology performance; and other duties as assigned. May develop engineering models or prototypes; perform functional testing; or conduct quality assurance activities. May also be responsible for performing literature surveys in a specific research field, coordinating results from one or more engineers or scientists, documenting technical findings in reports and technical papers, and other duties as assigned.</p>	Bachelor's degree in related discipline	4
Program Analyst V	<p>Provides analysis or support to programs, projects or tasks and performs a variety of engineering, scientific, technical, or business analysis. Analytical skills include, but are not limited to: computer science, engineering, physics, (e.g. technical analyst); materials science (e.g. research analyst); business (e.g. cost or financial analyst), or information technology (e.g. systems analyst). Works alongside engineers, scientists, analysts, and/or managers. May also work independently and report to a project or task manager, or corporate director.</p> <p>Specific duties include, but are not limited to preliminary design, development, integration, or testing of system/subsystem hardware or software; performing systems engineering, analysis, modeling and simulation, or evaluating technology performance; and other duties as assigned. May develop engineering models or prototypes; perform functional testing; or conduct quality assurance activities. May also be responsible for performing literature surveys in a specific research field, coordinating results from one or more engineers or scientists, documenting technical findings in reports and technical papers, and other duties as assigned.</p>	Bachelor's degree in related discipline	8
Engineer/Scientist I	Works under a more experienced engineer or scientist and is responsible for supporting the design and implementation of technical solutions to complex discipline-specific problems; supporting technical programs, projects, or tasks whose technical complexity requires engineering oversight.	Bachelor of Science (BS) degree in a related field	0
Engineer/Scientist II	Responsible for supporting the design and implementation of technical solutions to complex discipline-specific problems; leading or supporting technical programs, projects, or tasks whose technical complexity requires engineering oversight; ensuring completion of programs, projects or tasks within estimated time frames and budget constraints; ensuring that the quality of the program, project or task deliverable meets the established standards or metrics; briefing and leading process teams.	Bachelor of Science (BS) degree in a related field	2
Engineer/Scientist III	Responsible for supporting the design and implementation of technical solutions to complex discipline-specific problems; leading or supporting technical programs, projects, or tasks whose technical complexity requires engineering oversight; ensuring completion of programs, projects or tasks within estimated time frames and budget constraints; ensuring that the quality of the program, project or task deliverable meets the established standards or metrics; briefing and leading process teams.	Bachelor of Science (BS) degree in a related field	4

LABOR CATEGORY	DESCRIPTION	Education	Experience
Engineer/Scientist V	Responsible for supporting the design and implementation of technical solutions to complex discipline-specific problems; leading or supporting technical programs, projects, or tasks whose technical complexity requires engineering oversight; ensuring completion of programs, projects or tasks within estimated time frames and budget constraints; ensuring that the quality of the program, project or task deliverable meets the established standards or metrics; briefing and leading process teams. May be responsible for leading less experienced engineers and scientists.	Bachelor of Science (BS) degree in a related field	8
Engineer/Scientist VI	Responsible for supporting the design and implementation of technical solutions to complex discipline-specific problems; leading or supporting technical programs, projects, or tasks whose technical complexity requires engineering oversight; ensuring completion of programs, projects or tasks within estimated time frames and budget constraints; ensuring that the quality of the program, project or task deliverable meets the established standards or metrics; briefing and leading process teams. May be responsible for leading less experienced engineers and scientists.	Bachelor of Science (BS) degree in a related field	10
Sr. Engineer/Scientist I	Possesses broad knowledge in one or more major engineering specialty areas and provides project supervision and training to lower grade engineers and/or analysts. Independently evaluates, selects, and applies standard engineering techniques and procedures on standard projects. Provides the conceptual and/or detailed design, development, implementation, verification, and/or validation of technical solutions. Prepares engineering documentation, including but not limited to: specifications, requirements, technical plans and reports, test plans, interface control documents, safety data packages, technology readiness level assessments, project metrics, and progress reports to management. May serve as a Principal Investigator for a specific research area. Interfaces with customers and provides consultation support in area(s) of technical specialty. Expert training in and understanding of analytical engineering tools, techniques, and methodologies; and modeling/simulation tools.	Master of Science degree in a related field	8
Subject Matter Expert I	Recognized as an authority on a specific area. Lead and provide direction on technical and analytical projects; provide guidance and oversight for multiple, complex, and interrelated projects; design, implement, and execute programs, projects, or tasks; provide experienced leadership for highly complex tasks; provide strategic interface with management personnel and ensure completion of programs, projects or tasks within estimated schedule and budget constraints; coordinate with all project stakeholders; review deliverables for accuracy, completeness, and adherence to customer performance requirements; brief or lead project meetings.	Bachelor's degree in related discipline	15

Education/Experience Substitutions

LABOR CATEGORY	Minimum Education	Minimum Experience	PhD	Masters	Bachelors	Assoc.	High School
Admin I	High School	0	N/A	N/A	0	0	0
Admin II	High School	4	N/A	N/A	0	2	4
Admin III	High School	8	N/A	N/A	4	6	8
Technician I	High School	0	N/A	N/A	0	0	0
Technician III	High School	6	N/A	N/A	2	4	6
Program Analyst I	Bachelors	0	N/A	N/A	0	2	4
Program Analyst III	Bachelors	4	0	2	4	6	8
Program Analyst V	Bachelors	8	4	6	8	10	12
Engineer/Scientist I	BS	0	0	0	0	N/A	N/A
Engineer/Scientist II	BS	2	0	0	2	N/A	N/A
Engineer/Scientist III	BS	4	0	2	4	N/A	N/A
Engineer Scientist V	BS	8	4	6	8	N/A	N/A
Engineer/Scientist VI	BS	10	6	8	10	N/A	N/A
Sr. Engineer Scientist I	Masters	8	6	8	10	N/A	N/A
Subject Matter Expert I	Bachelors	15	11	13	15	17	19

Service Contract Act (SCA) Matrix

SCA Eligible Contract Labor Category	SCA Equivalent Code Title	WD Number
Admin I	General Clerk I - 01111	2015-4603
Admin II	Secretary II - 01312	2015-4603
Admin III	Secretary III - 01313	2015-4603
Technician I	Engineering Technician I - 30081	2015-4603
Technician III	Engineering Technician III - 30083	2015-4603

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 SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).