



AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICELIST

PROFESSIONAL SERVICES SCHEDULE

Contract Number: GS-10F-0123T-00CORP

Base Year: February 1, 2007 to January 31, 2012

Option Period 1: February 1, 2012 to January 31, 2017

Option Period 2: February 1, 2017 to January 31, 2022

Modification 16 effective 1/23/2017

Class 871, Special Item Number (SIN):

871-2, 871-2RC Concept Development & Requirements Analysis

871-3, 871-3RC System Design, Engineering and Integration

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1. CONTRACT OVERVIEW

ProSource has been awarded a GSA Federal Supply Schedule contract for Professional Services Schedule, contract number GS-10F-0123T. The contract period is from February 1, 2007 to January 31, 2022. GSA may exercise an additional option period at the end of the Option Period 2. The contract provides for task orders to be placed as Firm Fixed Price or Time and Material using the labor categories and ceiling rates defined for the contract. There is no dollar value ceiling for the contract.

2. INFORMATION FOR ORDERING ACTIVITIES

1a. TABLE FOR AWARDED SPECIAL ITEM NUMBERS (SIN):

SIN	DESCRIPTION
871-2, 871-2RC	CONCEPT DEVELOPMENT AND REQUIREMENTS
871-3, 871-3RC	SYSTEM DESIGN, ENGINEERING AND INTEGRATION

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

SIN	MODEL NUMBER	PRICE
871-2, 871-2RC 871-3, 871-3RC	CLERICAL	\$48.52 / hour

1c. Labor Category Descriptions and Education Requirements: Academic credentials and years of experience may be substituted as follows: two years of relevant experience is considered equivalent to an associate's degree; four years of relevant experience is considered equivalent to a bachelor's degree; a master's degree is considered equivalent to a bachelor's degree plus three years of relevant experience; and a Ph.D. is considered equivalent to a bachelor's degree plus five years of relevant experience.

Senior Engineer/Analyst

Minimum/General Experience: Ten (10) or more years of general experience including at least five (5) years of specialized experience in the required area of expertise.

Functional Responsibility: Individuals in this position are high-level engineering specialists and managers able to perform and manage significant engineering or technical projects. They possess superior leadership skills, a high degree of knowledge in the required engineering and technical disciplines, and substantial management experience directing successful engineering efforts.

Minimum Education: Bachelor's degree or equivalent. Advanced degrees are typical in this position.

Junior Engineer/Analyst

Minimum/General Experience: Five or more years of relevant experience applying the fundamental practices, concepts, and procedures of engineering and/or analysis.

Functional Responsibility: Performs highly complex engineering and/or analysis activities such as system planning, analysis, design, modification, conversion, implementation, support, and project management.

Minimum Education: Bachelor's degree or equivalent.

Entry Level Engineer/Analyst

Minimum/General Experience: One (1) or more years of relevant experience applying the fundamental practices, concepts, and procedures of engineering and/or analysis.

Functional Responsibility: Performs engineering and/or analysis activities such as system planning, analysis, design, modification, conversion, implementation, and support.

Minimum Education: Bachelor's degree or equivalent.

Clerical

Minimum/General Experience: Five (5) or more years of experience in a relevant functional area.

Functional Responsibility: Performs technical and/or administrative project support activities through the application of specialized knowledge or skills. Activities include report/correspondence preparation, document/deliverable tracking, meeting and travel coordination, filing and document organization, scheduling, and related support services to all members of the engineering team.

Minimum Education: High school diploma or equivalent.

3. **Maximum Order:** [\\$1,000,000.00](#)
4. **Minimum Order:** [\\$100.00](#)
5. **Geographic coverage (delivery area):** [Domestic Delivery Only](#)
6. **Point(s) of production (city, county, and State or foreign country):**
[Washington, DC 20005 or Gainesville, VA 20155](#)
7. **Discount from List Price or Statement of Net Price:** [Prices shown are NET Prices](#)
8. **Quantity Discounts:** [None](#)

9. Prompt payment terms: **None**

10. Government purchase cards **ARE** accepted at or below the micro-purchase threshold

- 9a. Government purchase cards **ARE** accepted at or above the micro-purchase threshold

11. Foreign items: **None**

- 11a. Time of delivery: **As specified in Individual Delivery/Task Order**

- 11b. Expedited Delivery: **N/A**

- 11c. Overnight and 2-day delivery: **N/A**

- 11d. Urgent Requirements: **Agencies can contact the contractor's representative to affect a faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.**

12. F.O.B. Point(s): **Destination**

- 13a. Ordering Address:
**ProSource Consulting, LLC
1325 G Street, NW Suite 500
Washington, DC 20005**

14. Contractor's Payment Address:
**ProSource Consulting, LLC
1325 G Street, NW Suite 500
Washington, DC 20005**

15. Warranty provision: **Standards Commercial Warranty**

16. Export packing charges: **N/A**

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level): **N/A**

18. Terms and conditions of rental, maintenance, and repair: **N/A**

19. Terms and conditions of installation: **N/A**

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices: N/A
- 20a. Terms and conditions for any other services: N/A
21. List of service and distribution points: N/A
22. List of participating dealers: N/A
23. Preventive maintenance: N/A
- 24a. Special attributes such as environmental attributes (e.g. recycled content, energy efficient, 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. contractor's website or other location). The EIT standards can be found at www.Section508.gov/ N/A
25. Data Universal Number System (DUNS) Number: 134345326
26. Notification regarding registration in System for Award Management (SAM): ProSource Consulting, LLC is active and current in SAM.

3. PRIMARY ENGINEERING DISCIPLINE (PED) DESCRIPTIONS

This contract defines two PEDs which may be used under each of the contract SINs; electrical engineering and mechanical engineering.

Electrical Engineering:

Plan, design, development, evaluation and operation of electrical principles, models and processes. It includes, but is not limited to, the design, fabrication, measurement and operation of electrical devices, equipment and systems (e.g., signal processing; telecommunication; sensors, microwave, and image processing; micro-fabrication; energy systems and control; micro- and nano-electronics; plasma processing; laser and photonics; satellites, missiles and guidance systems, space vehicles, fiber optics, robotics, etc.).

Within the electrical engineering discipline, there are several specialties within the scope of this work; a partial listing follows:

- Aerospace and Electronic Systems
- Antennas and Propagation
- Control Systems
- Communications
- Electromagnetic

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|--|---|--|
| <ul style="list-style-type: none"> ● Circuits and Systems ● Computer ● Dielectrics and Electrical Insulation ● Geoscience & Remote Sensing | <ul style="list-style-type: none"> ● Consumer Electronics ● Education ● Engineering Management ● Industrial Electronics ● Intelligent Transportation Systems | <ul style="list-style-type: none"> ● Compatibility ● Engineering in Medicine and Biology ● Industry Applications ● Instrumentation and Measurement |
| <ul style="list-style-type: none"> ● Information Theory ● Lasers & Electro-Optics ● Nuclear and Plasma Sciences ● Power Electronics ● Reliability ● Solid-State Circuits ● Vehicular Technology ● Signal Processing on Social Implications of Technology | <ul style="list-style-type: none"> ● Magnetics ● Neural Networks Council ● Power Engineering ● Robotics & Automation ● Systems, Man, and Cybernetics ● Ultrasonics, Ferroelectrics, and Frequency Control ● Broadcast Technology ● Components Packaging, and Manufacturing Technology | <ul style="list-style-type: none"> ● Microwave Theory and Techniques ● Oceanic Engineering ● Professional Communication ● Other Chemical Engineering Specialties not listed in the "Services not Included Paragraph" |

Mechanical Engineering:

Plan, develop, evaluate and control of systems and components involving the production and transfer of energy and with the conversion of one form of energy to another. It includes, but is not limited to, planning and evaluation of power plants, analysis of the economical combustion of fuels, conversion of heat energy into mechanical energy, use of mechanical energy to perform useful work, analysis of structures and motion in mechanical systems, and conversion of raw materials into a final product, etc. (e.g., thermodynamics, mechanics, fluid mechanics, jets, rocket engines, internal combustion engines, steam and gas turbines, continuum mechanics, dynamic systems, dynamics fluid mechanics, heat transfer, manufacturing, materials, solid mechanics, reactors, etc.).

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|---|---|---|
| <ul style="list-style-type: none"> ● ASME Heat Transfer/K16 ● Applied Mechanics ● Dynamic Systems and Control ● Fluids Engineering ● Heat Transfer ● International Gas Turbine ● Materials ● Noise Control and Acoustics ● Ocean Engineering | <ul style="list-style-type: none"> ● Fluids Power Systems and Technology ● Information Storage and Processing Systems ● Manufacturing Engineering Management ● Materials Handling Engineering ● Non-Destructive Evaluation | <ul style="list-style-type: none"> ● Aerospace Engineering Design ● Environmental Engineering ● Fuels and Combustion Technologies ● Internal Combustion Engine ● Microchannel flow and heat transfer |
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|---|--|---|
| <ul style="list-style-type: none"> • Plant Engineering and Maintenance • Process Industries • Solar Energy • Textile Engineering • Tribology | <ul style="list-style-type: none"> • Engineering • Offshore Mechanics and Arctic Engineering • Rail Transportation • Power | <ul style="list-style-type: none"> • Nuclear Engineering • Petroleum • Pressure Vessels and Piping • Safety Engineering and Risk Analysis |
| <ul style="list-style-type: none"> • Advanced Energy Systems • Bioengineering • Electrical and Electronic Packaging | <ul style="list-style-type: none"> • Other Chemical Engineering Specialties not listed in the "Services not Included Paragraph" | <ul style="list-style-type: none"> • Technology and Society • Solid Waste Processing |

Services Not Included:

The following services are not currently being solicited. However, GSA reserves the sole right to include these services under PES at a future time during the period of performance. If GSA exercises this right, it will refresh the solicitation and consider offers from all eligible sources.

- **Construction and Architect-Engineering services** as set forth in FAR Part 36 (including construction, alteration or repair (including dredging, excavating and painting) of buildings, structures, or other real property). Offerors interested in providing these services may contact GSA’s Public Buildings Service (PBS) for additional information.
- **Foundations and Landscaping Engineering.** Offerors interested in providing foundations and landscaping engineering are directed to contact GSA’s PBS for additional information.
- **Heating, Ventilation and Air-Conditioning (HVAC)** related to buildings, structures, or other real property set forth for Construction and Architect-Engineering services governed by FAR Part 36. Offerors interested in providing these services are directed to contact GSA’s PBS for additional information. Please note that HVAC related to the manufacture, production, furnishing, construction, alteration, repair, processing or assembling of vessels, aircraft, or other kinds of personal property IS included and solicited within the scope of PES.
- **Research and Development** as set forth in FAR Part 35.
- **Products/materials already solicited under other Federal Supply Service (FSS) Schedule** contracts (e.g., information technology, paper, chemicals, pharmaceuticals, laboratory instruments, etc.). However, PES contractors may team across FSS Schedules to provide a total solution to agency requirements.

Description of Services Provided by ProSource Consulting:

Services available from ProSource Consulting under this contract provide ordering activities with the ability to acquire a broad and flexible combination of labor skill sets for Strategic Planning, Concept Development and Requirement Analysis, Test & Evaluation, System Engineering, System Integration, and Life Cycle Support.

PROGRAM MANAGEMENT/ANALYSIS

- Program/Project Management
- Life Cycle Cost Estimate (LCCE) Development
- Acquisition Strategy Planning
- Statement of Work Development (SOW)
- Requirements Analysis
- Cost/Risk Analysis
- Life Cycle Sustainment Analysis
- Strategic Planning and Organizational Analysis

SYSTEM ENGINEERING AREAS

- Systems Engineering
- Preliminary and Critical Design Reviews
- Business Process Re-engineering
- Architecture Design
- HW/SW Development
- Prototype Design/Development
- Platform Design/Development
- Mechanical Design/Simulation

INTEGRATION AND INSTALLATION

- System Buildup
- Pre-Installation Site Surveys
- System Integration and Installation
- Operational Testing and System Verification

TEST & EVALUATION AREAS

- Independent Validation & Verification (IV&V)
- Test and Evaluation Master Plan (TEMP) Development
- Developmental Test & Evaluation/Operational Test & Evaluation (DT&E/OT&E)
- Prototype Assessments
- Functionality, Interoperability, Security, and Performance (FISP) Testing
- Interface Configuration Test (ICT)
- Environmental, Shock and Vibration

LIFE CYCLE SUPPORT AREAS

- Systems Administration
- Operations & Maintenance – Preventive and Corrective
- Engineering Change Proposals (ECP)
- Technical Assistance
- Configuration Management

4. OPTION PERIOD PRICELIST EFFECTIVE 02/01/2017

The following Option Period prices inclusive of the Industrial Funding Fee for services provided under SINs 871-2/871-2RC and 874-3/871-3RC are hereby incorporated into the contract:

Option Period 2

ProSource offers a discount to our Most Favored Customer.					
Labor Category	Year #11 2/1/2017 to 1/31/2018	Year #12 2/1/2018 to 1/31/2019	Year #13 2/1/2019 to 1/31/2020	Year #14 2/1/2020 to 1/31/2021	Year #15 2/1/2021 to 1/31/2022
Sr. Engineer / Analyst	\$131.35	\$133.64	\$135.98	\$138.36	\$140.78
Jr. Engineer/ Analyst	\$88.57	\$90.12	\$91.69	\$93.30	\$94.93
Entry Level Engineer/ Analyst	\$63.33	\$64.44	\$65.56	\$66.71	\$67.88
Clerical **	\$48.52	\$49.37	\$50.23	\$51.11	\$52.01

** Indicates SCA eligible categories. See the SCA Matrix following the price list for additional information regarding these labor categories

ProSource acknowledges the requirements of the Service Contract Act (SCA) and has verified that the price for the non-exempt labor category meets the SCA minimum in the contract. The SCA matrix identifies the labor category that fall under the requirements of the SCA, and the matrix and narrative below is hereby incorporated into the contract and is included in our price list.

SCA Matrix

SCA Eligible Labor Category	SCA Equivalent Code Title	DOL WD Number
Clerical	01113 General Clerk III	05-2277

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