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 are available through GSA-Advantage™, a menu-driven database system. The INTERNET address for GSA Advantage™ is:

http://www.GSAAdvantage.gov

Multiple Award Schedule (MAS)

FSC Group: Professional Services
FSC Class: Engineering Services

Contract Number: 47QRAA22D009T

Contract Period: May 13, 2022 through May 12, 2027

Contractor Name and Address:
Energy Research, Inc.
6189 Executive Blvd.
Rockville, MD 20852

Contractor Phone Number: (301) 881-0866
Contractor Fax Number: (301) 881-0867
Contractor Website: http://www.eri-world.com

Contract Administration Source: Tracey Mullinix, Contract Administrator

Business Size: Small Business

For more information on ordering from Federal Supply Schedules, go to the GSA Schedules page at GSA.gov.

Price list current as of Modification PS-A815, effective May 16, 2022

Prices Shown Herein are Net (Discount Deducted)
Terms and Conditions:

1a. Awarded Special Item Numbers (SINs):
- SIN 541330ENG Engineering Services
- SIN 541380 Testing Laboratories
- SIN 541420 Engineering System Design and Integration Services
- SIN 541715 Engineering Research and Development and Strategic Planning
- SIN OLM Order-Level Materials

1b. Labor Categories and Prices for Fiscal Years 2022-2027 for all Special Item Numbers:

<table>
<thead>
<tr>
<th>SINs</th>
<th>Labor Category</th>
<th>Min EDU</th>
<th>Min EXP</th>
<th>Site</th>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
<th>Year 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>541330ENG, 541420, 541715, 541380</td>
<td>Executive PhD</td>
<td>30</td>
<td>Contractor</td>
<td>$221.70</td>
<td>$227.69</td>
<td>$233.83</td>
<td>$240.15</td>
<td>$246.64</td>
<td></td>
</tr>
<tr>
<td>541330ENG, 541420, 541715, 541380</td>
<td>Corporate Engineer/Scientist Masters</td>
<td>15</td>
<td>Contractor</td>
<td>$149.81</td>
<td>$153.85</td>
<td>$158.01</td>
<td>$162.27</td>
<td>$166.65</td>
<td></td>
</tr>
<tr>
<td>541330ENG, 541420, 541715, 541380</td>
<td>Senior Engineer/Scientist Masters</td>
<td>10</td>
<td>Contractor</td>
<td>$122.25</td>
<td>$125.55</td>
<td>$128.94</td>
<td>$132.42</td>
<td>$136.00</td>
<td></td>
</tr>
<tr>
<td>541330ENG, 541420, 541715, 541380</td>
<td>Support Staff Bachelors</td>
<td>3</td>
<td>Contractor</td>
<td>$74.74</td>
<td>$76.76</td>
<td>$78.83</td>
<td>$80.96</td>
<td>$83.14</td>
<td></td>
</tr>
</tbody>
</table>

1c. For further information regarding the definition of labor categories, please see Appendix A.

2. Maximum Order: $1,000,000.00.

3. Minimum Order: $100.00.


5. Point of Production: Rockville, Maryland, United States of America.


7. Quantity Discounts: None.

8. Prompt Payment Terms - Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions: Net 30 Days.
9. Foreign items (list items by country of origin): Not applicable.

10a. Time of delivery: To be determined at task order level.

10b. Expedited delivery: To be determined at task order level.

10c. Overnight and 2-day delivery: To be determined at task order level.

10d. Urgent requirements: To be determined at task order level.

11. FOB Point: Destination.

12a. Ordering Address:
Energy Research, Inc.
P.O. Box 2034
Rockville, MD 20847

12b. Ordering Procedures: For supplies and services, the ordering procedures and information on Blanket Purchase Agreements (BPAs) are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. Payment Address:
Energy Research, Inc.
P.O. Box 2034
Rockville, MD 20847

14. Warranty Provision: The Contractor warrants and implies the items delivered hereunder are fit for use for the particular purpose described in each task order.

15. Export Packing Charges: Not applicable.

16. Terms and conditions of rental, maintenance and repair: Not applicable.

17. Terms and conditions of installation: Not applicable.

18a. Terms and conditions or repair parts: Not applicable.

18b. Terms and conditions for any other services: Not applicable.

19. List of service and distribution points: Not applicable.

20. List of participating dealers: Not applicable.

21. Preventive maintenance: Not applicable.
22a. Special attributes, such as environmental attributes (e.g., recycled content energy efficiency and/or reduced pollutants): Not applicable.

22b. Section 508 compliance information: Not applicable.

23. Unique Entity Identifier (UEI) number: G53MM4H2AHY1.

24. Notification regarding registration in System for Award Management (SAM) database: Contractor is registered and active in SAM.

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

Minimum of 30 years of experience in directing government or corporate applied research and development programs. Ph.D. degree in Science or Engineering and extensive international peer recognition (e.g., extensive publications in peer-reviewed journals and/or conference proceedings, membership in international expert groups, participation in international and U.S. Government expert review panels, lectures/seminars at universities/research/government organizations, etc.) required. Demonstrated ability to represent the company in all technical and administrative matters domestically and internationally.

Functions & Responsibilities

Executes day-to-day activities of the company, represents the company in all external interactions with others; leads research and technical support activities; approves quality assurance (QA) of company products and deliverables; prepares proposals and presentations; and reviews/approves financial, administrative and management activities.

Specific Tasks Related to SINs

- Manages and performs engineering analyses to support engineering of safety systems and operational facilities for US Nuclear Regulatory Commission (NRC), Department of Energy (DOE), and various international agencies.

- Manages and conducts engineering design and integration studies to support nuclear reactor and facility safety and operations for various US and international sponsoring industry and/or government agencies.

- Develops approaches to engineering system research programs, including development of strategic plans related to implementation of various programs related nuclear facility safety and operations for numerous sponsoring organizations.

- Manages and assures compliance with acceptable QA standards, development and implementation of testing procedures, data collection, and supporting analyses applicable to nuclear facility safety and operations.

- Develops and manages company support to integration logistics support services for various domestic and international organizations.
CORPORATE ENGINEER/SCIENTIST

Minimum of 15 years of experience in performing applied research, including at least 5 years of project management experience in various technical support activities and independent problem-solving tasks related to various scientific and engineering disciplines. Minimum of M.S. degree in Science or Engineering with extensive peer recognition (e.g., publications in peer-reviewed journals, government reports, and/or conference proceedings) required.

Functions & Responsibilities

Leads specific technical activities of projects, participates in effective technical interactions in specific areas with co-workers and external team members, and responsible for development of models and methods, engineering software, including technical contributions to proposals.

Specific Tasks Related to SINs

- Develops methods, computer tools, and performs scientific and engineering analyses to support existing and/or planned safety systems and operational facilities for various government, industry and/or international organizations.
- Performs engineering design and integration studies to support nuclear power plants/facilities in assessment of safety and operations for various government, industry and/or international organizations.
- Develops methods, computer simulation techniques, research plans, and schedules applicable to engineering systems, including development of strategic plans for implementation of various programs as related to nuclear facility safety and operations for various sponsoring organizations.
SENIOR ENGINEER/SCIENTIST

Minimum of 10 years of experience in performing applied research and/or participating independently and/or in a team to develop models, perform technical reviews, and undertake computer simulations and/or risk studies related to nuclear reactor operations and safety analyses. Minimum of a M.S. degree in Science or Engineering and recognition by sponsoring organizations as well as publications in peer-reviewed journals and/or conference proceedings required.

Functions & Responsibilities

Performs advanced analyses in areas of his/her expertise, participates in technical interactions in specific areas with others at the company, and/or external sponsors relevant to his/her areas of expertise.

Specific Tasks Related to SINs

- Supports the development of methods, computer tools, and performs scientific and engineering analyses to support existing and/or planned safety systems and operational facilities for various government, industry and/or international organizations.

- Supports the performance of engineering design and integration studies for nuclear power plants/facilities, as related to the assessment of safety and operational performance, for various government, industry and/or international organizations.

- Participates in development of methods, computer simulation techniques, research plans, and research schedules applicable to engineering systems, and development of strategic plans for implementation of various programs as related to nuclear facility safety and operations for various sponsoring organizations.
SUPPORT STAFF

Requires experience in spreadsheet programming, word processing, and application of graphics programs. Ability to collect and track project cost and quality assurance programs. Administrative and office management skills essential but not required. B.S./B.A. degree in Biology, Chemistry, Operations Research, Business Administration or other related fields and a minimum of 3 years of job experience required. High School and 8 additional years of job experience may be substituted in for a B.S./B.A and 3 years of experience.

Functions & Responsibilities

Responsible for contract administration, preparing cost proposals, overseeing invoicing, progress reporting, tracking project costs, vacation schedules, report formatting/quality assurance, and all other office administration management.

Specific Tasks Related to SINs

Provides support including project planning, tracking of expenditures, and other needed assistance on an as needed basis for all SINs.