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!, a menu-driven database system. The INTERNET address for GSA Advantage! is http://www.gsaadvantage.gov

Schedule Title: The Professional Services Schedule (PSS)
FSC Group: 00CORP
Contract Number: 47QRAA19D004B
Contract Period: February 11, 2019 to February 10, 2024

For more information on ordering from Federal Supply Schedules click on the GSA Schedules link at www.gsa.gov

Contractor: MindMesh Inc
12345 Jones Rd Ste 222
Houston, TX 77070-4959
Phone number: (713) 489-7798
Fax number: (844) 281-6813
www.mindmeshtech.com

Contractor's Administration Source: Anita Varadaraju
a.varadaraju@mindmeshtech.com

Business Size:
Small business
Woman Owned business
Women Owned (WOSB)
SBA Certified 8(a) Firm

ABOUT MINDMESH

MindMesh is the digital evolution of engineering. We provide clients with sound technical expertise and knowledge for products relating to design, manufacturing process evaluations, and engineering of the product life cycle. With over 15 years of industrial experience in diverse disciplines, our team is uniquely equipped to resolve tough and complicated engineering issues with success!
CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs)

<table>
<thead>
<tr>
<th>SIN</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>871 3, 871 3RC</td>
<td>System Design, Engineering and Integration</td>
</tr>
<tr>
<td>871 4, 871 4RC</td>
<td>Test and Evaluation</td>
</tr>
<tr>
<td>00CORP 500, 00CORP 500RC</td>
<td>Order-Level Materials (OLMs)</td>
</tr>
</tbody>
</table>

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN: Not Applicable

1c. HOURLY RATES:

<table>
<thead>
<tr>
<th>SIN(s)</th>
<th>Service</th>
<th>GSA Price w/ IFF</th>
<th>Unit of Issue</th>
</tr>
</thead>
<tbody>
<tr>
<td>871 3, 871 4</td>
<td>Junior Engineer</td>
<td>$89.77</td>
<td>per hour</td>
</tr>
<tr>
<td>871 3, 871 4</td>
<td>Senior Engineer</td>
<td>$114.71</td>
<td>per hour</td>
</tr>
<tr>
<td>871 3, 871 4</td>
<td>Technical Advisor</td>
<td>$199.50</td>
<td>per hour</td>
</tr>
</tbody>
</table>

See job descriptions on page 4

2. MAXIMUM ORDER*: $1,000,000

3. MINIMUM ORDER: $100

4. GEOGRAPHIC COVERAGE: 48 contiguous states, Alaska, Hawaii, Washington D.C., Puerto Rico, U.S. Territories, and to a port or consolidation point within the aforementioned locations for orders that are received from overseas activities.

5. POINT(S) OF PRODUCTION: 12345 Jones Rd Ste 222, Houston, TX 77070-4959

6. DISCOUNT FROM LIST PRICES: Prices shown are GSA Net, discount deducted.

7. QUANTITY/VOLUME DISCOUNT(S):
   - 2.5% for orders exceeding $25,000
   - 3.0% for orders exceeding $50,000
   - 3.5% for orders exceeding $100,000

8. PROMPT PAYMENT TERMS: 2% 10 Days, Net 30 Days

   Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9a. Government Purchase Cards must be accepted at or below the micro-purchase threshold.

9b. Government Purchase Cards are accepted above the micro-purchase threshold.

10. FOREIGN ITEMS: N/A

11a. TIME OF DELIVERY: Determined on task order level
11b. **EXPEDITED DELIVERY:** Contact contractor

11c. **OVERNIGHT AND 2-DAY DELIVERY:** Contact contractor

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. **FOB POINT:** N/A

13a. **ORDERING ADDRESS:** 12345 Jones Rd Ste 222, Houston, TX 77070-4959

13b. **ORDERING PROCEDURES:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s) are found in Federal Acquisition Regulation (FAR) 8.405-3

14. **PAYMENT ADDRESS:** 12345 Jones Rd Ste 222, Houston, TX 77070-4959

15. **WARRANTY PROVISION:** N/A

16. **EXPORT PACKING CHARGES:** N/A

17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** 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 AVAILABLE):** 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. **SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants):** N/A

24b. **Section 508 Compliance for EIT:** N/A

25. **DUNS NUMBER:** 079952134

26. **Contractor has an active registration in the SAM database.**
## Job Descriptions

<table>
<thead>
<tr>
<th>Job Title</th>
<th>Detailed Position Description and functional responsibilities</th>
<th>Min Years of Experience</th>
<th>Min Education Level</th>
<th>Any Applicable Training</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Junior Engineer</strong></td>
<td>A Junior Engineer is an entry position for a full-fledged Engineering profession. A Junior Engineer works under the supervision of a Senior Engineer or Technical Advisor on mechanical engineer projects. He will support computer modeling of mechanical, hydraulics designs and calculations. The engineer will be performing and evaluating 3D designs and developing drawings in CAD software like Solidworks, Auto-CAD. Conduct design performance analysis structural and limit loads analysis, fluid flow and thermal loads in software like Ansys, Abaqus, LS-Dyna.</td>
<td>4</td>
<td>Bachelor of Science</td>
<td>Specialized training in Finite Element Analysis and Computational Fluid Dynamics</td>
</tr>
<tr>
<td><strong>Senior Engineer</strong></td>
<td>Develops information systems by studying operations; designing, developing, and implementing engineering solutions; supports and develops engineering team. At times, senior engineer may guide junior engineer. He will perform design calculations, support testing and validation programs independently or in support with junior engineer and technical advisor. The engineer will be performing and evaluating 3D designs and developing drawings of complex systems and assemblies in CAD software like Solidworks, Auto-CAD. Conduct design performance analysis structural and limit loads and life analysis, fluid flow and thermal loads in software like Ansys, Abaqus, LS-Dyna. Develop algorithms or routines to calculate complex system behavior as needed.</td>
<td>5</td>
<td>Master of Science</td>
<td>Specialized training in Finite Element Analysis and Computational Fluid Dynamics</td>
</tr>
<tr>
<td><strong>Technical Advisor</strong></td>
<td>Lead Engineer with proven experience in the design of process units, pipelines, utilities and offsite facilities from conceptual stage through detailed design of medium to large size projects. Thorough knowledge of projects/control systems engineering practices, economic principles, calculation methods, international standards, codes, specifications and procedures. Has experience in Oil and Gas, Hydrocarbons and multiple industry domains. Has excellent communication skills. The Technical advisor is the subject matter expert (SME) on key projects and may supervise multiple projects. He will support detailed technical reviews with clients and in conjunction with junior and senior engineering staff. The SME will develop new engineering calculations, computer algorithms and routines as needed to enable accurate and timely calculations of complex systems.</td>
<td>15</td>
<td>Master of Science</td>
<td>Specialized training in Finite Element Analysis and Computational Fluid Dynamics Training in Well Engineering, ASME Boiler Vessels Project Management IASSC Black Belt Certification</td>
</tr>
</tbody>
</table>