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 GSA Advantage® is: GSAAAdvantage.gov.

Multiple Award Schedule
Contract number: 47QRAA18D004Q

Contract period: February 6, 2018 - February 5, 2023

Keller-Bliesner Engineering, LLC
78 East Center
Logan, Utah 84321
(Phone) 435-753-5651
(Fax) 435-753-6139
www.kelbli.com

Business Size: Small Business

Andrew A. Keller, President akeller@kelbli.com
Ronald D. Bliesner, CEO bliesner@kelbli.com

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

Large Category and Subcategory: Professional Services H09. Technical and Engineering Services (Non IT)

Prices Shown Herein are Net (discount deducted)

Price list current as of Modification # PS-0008 effective Mar 04, 2021
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Innovative and collaborative application of sound science is essential to sustainably meet competing agricultural, urban and environmental water demands from a limited fresh water supply.

Keller-Bliesner Engineering, LLC (KB) is a consulting company specializing in irrigated agriculture and its relationship to the environment. We have expertise in all aspects of water resources engineering and water management, from determination of water supply to analyzing how water resources decisions and operations impact river basin ecosystems. Our project experience ranges from regional to individual field scale. We have a reputation for innovative solutions to complex water resources challenges.

ENGINEERING SERVICES

We focus on Water Resources, Irrigation and Environmental Planning.

Water Resources

Sustainable development and management of water resources requires a broad understanding of the inter-relationships between competing agricultural, urban and environmental uses, both presently and with an eye to the future. Keller-Bliesner Engineering uses its broad experience in water resource planning in agriculture and the environment to examine water resource problems holistically. We have a reputation for innovative solutions to difficult water resource problems and are experienced in solving these problems in a collaborative rather than confrontational manner.

Irrigation

The increased demand for food, and now bio-fuels, together with competition for water for urban and environmental uses places pressure on agriculture to produce more crop with less water. Keller-Bliesner Engineering is experienced in and committed to development and management of high efficiency, cost-effective, sustainable irrigation at any scale. We have worked with small growers in third-world countries, large commercial farms and entire irrigation districts to improve their systems and operations to produce more “crop per drop”.

Environmental Planning

Urbanization in agricultural areas brings unique challenges and opportunities. Historically this interface has been problematic. Keller-Bliesner Engineering is committed to an integrated approach to community planning that incorporates the needs of both sectors and lessens impacts to the environment. For example, linking the unique features of agricultural water
transportation facilities with open space needs and finding synergistic opportunities of water exchange can create a more compatible interface between urban and agricultural land use.

**Services**

**Irrigation System Design and Management**
- Irrigation Project Feasibility Studies
- System Design and Construction Management
- Operation and Maintenance Guidelines
- On-farm Irrigation System Design
- Canal Design and Operation
- Agricultural Drainage Design and Analysis

**Water Conservation Programs**
- Plan Development and Implementation
- Conservation Monitoring and Verification

**Environmental Planning**
- Agricultural / Urban Interface Planning
- River Restoration for Enhancing Habitat
- Environmental Compliance Analysis and Reporting
- Environmental Mitigation
- Water Quality Studies

**Surface Water Hydrology**
- River Basin Modeling
- Operation Studies
- Instream Flow Studies
- Reservoir Operation Analysis

**Digital Services**
- Software Development
- GIS Mapping and Analysis

**Other**
- Training Courses and Collaborative Facilitation
- Product Development Consulting and Testing
- Technical Experts for Native American Water Rights
- Expert Witness Services
CUSTOMER INFORMATION

1a. Table of awarded special item number(s)

<table>
<thead>
<tr>
<th>SINs</th>
<th>SIN Title</th>
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<tbody>
<tr>
<td>541330ENG</td>
<td>Engineering Services</td>
</tr>
<tr>
<td>541370GIS</td>
<td>Geographic Information Systems (GIS) Services</td>
</tr>
<tr>
<td>541420</td>
<td>Engineering System Design and Integration Services</td>
</tr>
<tr>
<td>541620</td>
<td>Environmental Consulting Services</td>
</tr>
<tr>
<td>541715</td>
<td>Engineering Research and Development and Strategic Planning</td>
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<tr>
<td>OLM</td>
<td>Order-Level Materials (OLM)</td>
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</tbody>
</table>

1b. Awarded labor category rates

See Page 7.

1c. Labor category descriptions

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2. Maximum Order

<table>
<thead>
<tr>
<th>SINs</th>
<th>Maximum Order</th>
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<tbody>
<tr>
<td>541330ENG</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>541370GIS</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>541420</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>541620</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>541715</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>OLM</td>
<td>$250,000</td>
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</tbody>
</table>

3. Minimum Order

$100

4. Geographic Coverage (Delivery Area)

V - 48 States, DC
5. Point(s) of Production

Keller- Bliesner Engineering LLC
78 East Center
Logan, Utah 84321

6. Discount from List Prices or Statement of Net Price

Government Net Prices (discounts already deducted.)

7. Quantity Discounts

Our GSA labor rates are discounted by 1% from our standard commercial rates for which we do not offer volume discounts. However, for GSA we provide the following additional volume discounts:

i. 1% for orders over $250,000
ii. 2% for orders over $500,000

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.

9. Foreign Items

N/A

10a. Time of delivery

To be determined at the task order level.

10b. Expedited Delivery

To be determined at the task order level.

10c. Overnight and 2-day delivery

To be determined at the task order level.
11. F.O.B. Point(s)

Destination

12a. Ordering Address(es)

N/A

12b. 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

13. Payment Address(es)

Keller-Bliesner Engineering LLC
78 East Center
Logan, Utah 84321

14. Warranty Provision

N/A

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

20. List of Participating Dealers (if applicable)

N/A

21. Preventative 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. Section 508 compliance information

N/A

23. Data Universal Number System (DUNS) number

Keller-Bliesner Engineering, LLC
024704892

24. Notifications Regarding Registration in System for Award Management (SAM) database

<table>
<thead>
<tr>
<th>KELLER-BLIESNER ENGINEERING, LLC</th>
<th>78 E Center St</th>
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<tbody>
<tr>
<td>DUNS: 024704892</td>
<td>Logan, UT, 84321-4619</td>
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<tr>
<td>CAGE Code: 3N8G1</td>
<td>UNITED STATES</td>
</tr>
<tr>
<td>Status: Active</td>
<td>Purpose of Registration: All Awards</td>
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<tr>
<td>Expiration Date: 11/16/2021</td>
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</tbody>
</table>
Awarded Labor Category Rates

<table>
<thead>
<tr>
<th>Service Awarded (e.g. Labor Category or Job Title/Task)</th>
<th>Minimum Education / Certification Level</th>
<th>Minimum Years of Experience</th>
<th>Contractor or Customer Facility or Both</th>
<th>Domestic or Overseas</th>
<th>Unit of Issue (e.g. Hour, Task, Sq Ft)</th>
<th>Price Awarded to GSA (including IFF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Principal Engineer</td>
<td>Masters</td>
<td>20</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$201.14</td>
</tr>
<tr>
<td>Senior Professional Engineer, Grade II</td>
<td>Masters</td>
<td>15</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$161.12</td>
</tr>
<tr>
<td>Senior Professional Engineer, Grade I</td>
<td>Bachelors</td>
<td>15</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$143.22</td>
</tr>
<tr>
<td>Professional Engineer, Grade II</td>
<td>Masters</td>
<td>10</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$126.37</td>
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<tr>
<td>Professional Engineer, Grade I</td>
<td>Bachelors</td>
<td>10</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$112.68</td>
</tr>
<tr>
<td>Staff Engineer, Grade II</td>
<td>Bachelors</td>
<td>10</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$101.10</td>
</tr>
<tr>
<td>Staff Engineer, Grade I</td>
<td>Bachelors</td>
<td>5</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$91.61</td>
</tr>
<tr>
<td>Landscape Architect/Land Use Planner I</td>
<td>Bachelors</td>
<td>8</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$76.88</td>
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<tr>
<td>Engineering Technician</td>
<td>Associates</td>
<td>5</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$56.87</td>
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<tr>
<td>Logistics Coordinator</td>
<td>Associates</td>
<td>5</td>
<td>Both</td>
<td>Domestic Only</td>
<td>Per Hour</td>
<td>$56.87</td>
</tr>
</tbody>
</table>

Labor Category Descriptions.

Principal Engineer

Job Duties Description:
Client interface and leadership in providing consulting professional engineering services to wide variety of clients including small family farms, large corporate farms, irrigation districts, mining corporations, manufacturing corporations, local governments, Indian tribes, Federal agencies, and international governments, organizations and ventures. Provide expertise in irrigation development, irrigation design, water resource management, irrigation management, water conservation, hydrologic surveys, pressurized pipe systems analysis, irrigation impacts on environmental resources, and river geomorphology. Actively participate in professional associations through committee membership and presentations advancing engineering profession and standards for irrigation and water resources management and development.

Minimum Education Level Required:
Master’s degree in irrigation engineering related studies
Minimum Experience Required:
Minimum of 20 years with a Master’s degree. Must have experience in all aspects of water resources and irrigation engineering as well as experience as an expert witness in water resources and irrigation engineering.

Certification Requirements:
Professional Engineering (PE) license (agricultural or civil engineer). Recognized leader in irrigation engineering profession. Experience as an expert witness. Diplomate Water Resources Engineer, American Academy of Water Resource Engineers, is a plus but not required.

Senior Professional Engineer, Grade II

Job Duties Description:
Client interface and leadership in providing professional engineering services in water resources planning, irrigation design and management, structural analysis, GIS based facilities management, computer modeling including Riverware. Development of custom software tools to aid in the management of water resources and large irrigation projects.

Minimum Education Level Required:
Master’s degree in irrigation or water resources engineering.

Minimum Experience Required:
Minimum of 15 years. Experience as an expert witness is a plus but not required.

Certification Requirements:
Professional engineers license (agricultural or civil). Experience as an expert witness is a plus but not required.

Senior Professional Engineer, Grade I

Job Duties Description:
Irrigation and water system design, project management, construction supervision/inspection, and rehabilitation of irrigation district infrastructure. AutoCAD Civil 3D design including land grading. Engineering design specifications and bid packages. Construction contractor bid evaluation. Construction contracting.

Minimum Education Level Required:
Bachelor’s degree in irrigation or civil engineering.

Minimum Experience Required:
Minimum of 15 years’ working experience. Experience as an expert witness is a plus but not required.
Certification Requirements:
Professional engineers license (agricultural or civil). AutoCAD Civil 3D certification is a plus but not required. Land surveying certification is a plus but not required.

Professional Engineer, Grade II

Job Duties Description:

Minimum Education Level Required:
Master’s degree in water resources engineering.

Minimum Experience Required:
Minimum of 10 years’ professional engineering work experience.

Certification Requirements:
Professional engineers license (agricultural or civil). Land surveying certification is a plus but not required. Experience as an expert witness is a plus but not required. International work experience a plus but not required.

Professional Engineer, Grade I

Job Duties Description:
Water resources engineering, computer-aided engineering design, irrigation system design and development, engineering cost estimating, operation and maintenance studies of irrigation systems and projects, project reporting and documentation, crop water requirement calculations, agricultural drainage system design, conveyance system design, construction inspection, water balance analysis, natural resource and environmental assessment (EA) of irrigation related projects (NEPA and ESA Section 7)

Minimum Education Level Required:
Bachelor’s degree in irrigation or water resources engineering.

Minimum Experience Required:
Minimum of 10 years’ professional engineering work experience. International work experience a plus but not required.

Certification Requirements:
Professional engineers license (agricultural or civil). International work experience a plus but not required. Land surveying certification a plus but not required. Irrigation Association (IA) design certification a plus but not required.)
Staff Engineer, Grade II

**Job Duties Description:**

Water resources planning and geographic information systems (GIS) analysis and database management. HEC-RAS modeling, hydrologic and water use modeling, environmental studies, custom computer software development, water conservation monitoring and analysis, computer aided (CAD) and GIS related design, spatial analysis and programming.

**Minimum Education Level Required:**

Bachelor’s degree in irrigation, civil, water resources engineering.

**Minimum Experience Required:**

Minimum of 10 years’ engineering work with a Bachelor’s. Must be experienced in HEC-RAS modeling and ArcGIS.

**Certification Requirements:**

Professional engineers license (agricultural or civil). HEC-RAS certification and METRIC ET mapping are pluses but not required.

Staff Engineer, Grade I

**Job Duties Description:**

Work under direction of professional engineer in engineering support role including design analysis, computer-aided (CAD) design, project reporting and documentation, field data collection and analysis, construction observation/inspection.

**Minimum Education Level Required:**

Bachelor’s degree in irrigation, civil, water resources engineering.

**Minimum Experience Required:**

Minimum of 5 years engineering work experience with Bachelor’s degree.

**Certification Requirements:**

Civil engineer-in-training (EIT) certification or professional engineers license. AutoCAD Civil 3D certification a plus but not required.

Landscape Architect / Land Use Planner I

**Job Duties Description:**

Land use planning and project coordinating, agricultural-urban water conservation planning, computer-aided design (CAD) production manager, graphic design, project reporting and documentation, land and hydrographic surveying, and GIS support.

**Minimum Education Level Required:**

Bachelor’s degree in landscape architecture and planning.

**Minimum Experience Required:**

...
Minimum of 8 years’ professional work experience. Must be experienced in AutoCad, Adobe Photoshop, Sketchup Pro, or equivalent graphics software.

Certification Requirements:
Licensed landscape architect or land use planner a plus but not required.

**Engineering Technician**

Job Duties Description:
Field survey including soil and water resources sampling and monitoring. Land surveying. Datalogger installation and maintenance. Pump testing

Minimum Education Level Required:
Associate's degree in engineering, agriculture, or land surveying.

Minimum Experience Required:
5 years’ minimum work experience.

Certification Requirements:
Certifications in land surveying and training in dataloggers are a plus but not required. Navajo language speaking a plus but not required.

**Logistics Coordinator**

Job Duties Description:

Minimum Education Level Required:
Associate’s degree in office administration- related studies.

Minimum Experience Required:
5 years’ minimum office administration work experience.

Certification Requirements:
Microsoft Office application certifications are a plus but not required. Bookkeeper and accounting certifications are pluses but are not required.