

ECOSYSTEM SCIENCES

Science | Design | Planning



General Services Administration - Federal Acquisition Services

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>.

Professional Services Schedule (PSS)

Environmental Services

Federal Supply Group: CORP

Contract Number: GS00F277DA

Contract Period: 9 September 2016 through 8 September 2021

Business Size: Small Business

In accordance with 13 C.F.R. 121.404, the Contractor is ineligible to participate in any RFQ that is set aside for small business where the subject contract's awarded size status for the preponderance NAICS designated in the RFQ is "other than small".

Contractor: Ecosystem Sciences, LLC

202 N. 9th Street, Suite 400

Boise, ID 83702

Phone: 208/383-0226

Facsimile: 208/368-0184

Website: www.ecosystemsciences.com

Email: zthorne@ecosystemsciences.com

Contract Administrator: Mr. Zach Hill

Table of Contents

SECTION	PAGE
Customer Information	3
Ecosystem Sciences Advantage	5
Benefits of Using the GSA Environmental Services Schedule	6
Ecosystem Sciences' Environmental Service Offerings	7
SIN 899-1 Environmental Consulting Service	7
SIN 899-7 Geographic Information Services	8
Labor Rates	9
Volume Discounts	9
Prompt Payment Discount Terms	9
Labor Category Descriptions	10
Services Contract Act Eligible Labor Categories	12

Customer Information

1a. Awarded Special Item Numbers:

SIN 899-1 Recovery SIN 899-IRC Environmental Consulting Services

SIN 899-7 Recovery SIN 899-7RC Geographic Information Systems (GIS) Services

1b. Labor Rates: Services and rates can be found on pages 10-13 of this pricelist.

1c. Labor Category Descriptions: Hourly rates are applicable and a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees are provided on page 10-13 of this pricelist.

2. Maximum Order Threshold: The maximum order for Environmental Services under all SINS is \$1,000,000

3. Minimum Order: The minimum dollar value per order for all Environmental Services is \$100

4. Geographic Coverage (Delivery Area): Worldwide delivery

5. Point of Production: Boise, Idaho

6. Discount from List Prices: Government Net Prices (discounts already deducted). See prices attached.

7. Quantity Discounts: Ecosystem Sciences offers the following volume discounts on orders that exceed Simplified Acquisition Thresholds as follows:

Tier	Threshold Amount	Additional Discount
1	\$150,000 to \$299,999	1%
2	\$300,000 to \$599,999	2%
3	\$600,000 and above	3%

8. Prompt Payment Terms: Ecosystem Sciences offers a 1% discount for payments made within 15 days, Net 30.

9a. Notification that Government purchase cards are accepted at or below the micro-purchase threshold: Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: Will not accept over \$3,000

10. Foreign Items: Not Applicable.

11a. Time of Delivery: Specified in each task order.

11b. Expedited Delivery: Contact Contractor

11c. Overnight and 2-Day Delivery: Contact Contractor

11d. Urgent Requirements: Contact Contractor

12. F.O.B. Points(s): Destination

- 13a. Ordering Address:**
Ecosystem Sciences
Attention: Contracts Administrator
202 N. 9th Street, Suite 400
Boise, ID 83702
208/383-0226 phone
208/368-0184 facsimile
zthorne@ecosystemsciences.com email
- 13b. Ordering Procedures:** The ordering procedures for supplies and services, information on Blanket Purchase Agreements (BPA), and a sample BPA can be found at the GSA/FSS Schedule homepage (www.gsa.gov/schedules).
- 14. Payment Address:**
Ecosystem Sciences
202 N. 9th Street, Suite 400
Boise, ID 83702
- 15. Warranty Provision:** Not applicable.
- 16. Export Packing Charges:** Not applicable.
- 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:** Not applicable.
- 19. Terms and Conditions of Installation:** Not applicable.
- 20. Terms and Conditions of Repair Parts Indicating Date of Parts Price Lists and Any Discounts from List Prices:** Not applicable.
- 20a. Terms and Conditions for Any Other Services:** Not applicable.
- 21. List of Service and Distribution Points:** Not applicable.
- 22. List of Participating Dealers:** Not applicable.
- 23. Preventive Maintenance:** Not applicable.
- 24a. Special Attributes:** Not applicable.
- 24b. Section 508:** If applicable, Section 508 compliance information on Electronic and Information Technology (EIT) supplies and services will be addressed on a task order basis. The EIT standards can be found at www.Section508.gov. Not applicable.
- 25. Data Universal Numbering System (DUNS) Number:** 94-142-4244
- 26. Central Contractor Registration (CCR) Database:** Ecosystem Sciences is registered in the Central Contractor Registration (CCR) Database.
- 27. Uncompensated Overtime:** Ecosystem Sciences labor rates were developed utilizing uncompensated overtime for exempt employees. All hours delivered will be at the rates reflected in the price list.

Ecosystem Sciences, LLC Advantage

Why choose Ecosystem Sciences for environmental services? Ecosystem Sciences brings unparalleled resources to its clients.

Quality — Ecosystem Sciences is globally recognized as a quality provider of consulting services. We have won numerous awards for our high quality work products. A majority of our clients engage us for additional work, offering further testament to our strong reputation and the value we provide to our customers.

Experience — With our breadth and depth of experience, Ecosystem Sciences offers a rich consulting skill base and management commitment to applying our world-recognized capability to innovatively reach program objectives. Our insights and understanding of requirements regularly translate into cost savings and performance efficiencies measurable in terms of reduced learning curves, high quality of service, and effective use of leading-edge information technologies. We have served civilian, military, and federal government agencies; state and local governments; private sector and not-for-profit agencies in projects covering a wide range of environmental and business services. These services are described in more detail in the following sections.

Well-Defined Management Practices — Ecosystem Sciences has spent years refining our management practices with the goal of developing a quality product that meets or exceeds client expectation, delivered on time and in budget. Our efforts have not gone without reward; much of our business is follow-on tasks for existing clients. This proves that Ecosystem Sciences delivers what we promise and achieves superior customer satisfaction. Our management approach is to provide a single point of responsibility, the project manager, with the charter of delivering the final product. That is not to say the manager works alone; the full complement of Ecosystem Sciences resources is available to assemble the right team to deliver the right results. Attention is paid to quality at Ecosystem Sciences, with defined standards and processes used throughout the firm.

Benefits of Using the GSA Environmental Services Schedule

GSA's Environmental Services Schedule multiple-award contracts are intended to provide federal agencies and others with a quick and efficient means of dealing with their environmental needs. The GSA contract vehicle provides clients with services spanning all aspects of environmental planning, assessment, program management, and compliance.

GSA Advantages

GSA has facilitated the acquisition of commercial services for customers by establishing GSA Schedule contracts. Under the Federal Supply Schedule program, GSA enters into government-wide contracts with commercial firms to provide products and services at pre-approved prices and for a given period of time. This streamlined procurement approach significantly reduces the time required to obtain services because GSA has reviewed firm capabilities, negotiated rates, and pre-qualified commercial firms to provide services. The advantages of the Schedules program include:

- Reduction in time required to obtain services (usually a few weeks)
 - Synopsis is not required
 - Competition requirements have been met (FAR 6.102(d)(3))
 - Rates determined to be fair and reasonable
- Can be used by all federal agencies
- Agencies can order directly from the contracted vendor—no transfer of funds to GSA
- No maximum order limitations
- Blanket Purchase Agreements can be used to customize your solution
- Contractor teaming and subcontracting is allowed

Ecosystem Sciences Environmental Service Offerings

Today, environmental management is a universal concern. Government agencies and corporations around the world are seeking timely, cost effective ways to control environmental risk. Ecosystem Sciences has a long and successful track record in providing environmental management and technology services to assist clients in achieving environmental objectives.

Ecosystem Sciences has a dedicated staff of highly qualified environmental professionals. We have conducted numerous assignments pertaining to major environmental programs. We have found through this experience that most assignments require an integrated, multi-disciplinary team. Our team of professionals— with backgrounds in science, ecology, planning, GIS, cartography, and environmental studies—offers a comprehensive and practiced understanding of the issues involved in environmental advisory and management services.

AWARDED SPECIAL ITEM NUMBERS (SINs)

- **SIN 899-1: ENVIRONMENTAL CONSULTING SERVICES**
- **SIN 871-7: GEOGRAPHIC INFORMATION SYSTEM (GIS) SERVICES**

Under the Environmental Services Schedule Contract, Ecosystem Sciences service offerings are identified according to Special Item Numbers (SINs). The SINs are listed below along with examples of the types of tasks that could be included under each. These are examples only and are not meant to exclude or limit any environmental services under this schedule.

Environmental Consulting Services (SIN 899-1)

Ecosystem Sciences services include, but are not limited to:

- Planning and Documentation Services for the development, planning, facilitation, coordination, and documentation of and/or for environmental initiatives
- Environmental Assessment (EA) and Environmental Impact Statement (EIS) preparation under the National Environmental Policy Act (NEPA)
- Endangered species, wetland, watershed, and other natural resource management plans
- Environmental program and project management
- Environmental regulation development
- Climate change adaptation and resiliency planning and implementation support, including but not limited to, identifying climate risks and impacts; applying and interpreting climate and impact assessment model outputs; development and/or implementation of solutions to build climate resilience, reduce identified climate risks,

and/or provide both climate change mitigation and adaptation benefits; climate decision support, risk management, and vulnerability assessments and analyses; and climate risk communications

- Environmental, technical, economic and/or risk analysis
- Permitting
- Communication, graphics and design
- Other environmentally related studies and/or consultations

Geographic Information System (GIS) Services (SIN 899-7)

This SIN provides geographic information system (GIS) services in support of environmental programs. Ecosystem Sciences services include, but are not limited to:

- Creation/enforcement of environmental legislation
- Cultural resource GIS (CRGIS)
- Environmental cost assessment
- Environmental impact analyses
- Environmental regulatory compliance
- Groundwater monitoring
- Growth forecast modeling
- Habitat conservation plans
- Habitat modeling
- Image analysis support
- Mapping, Cartography, and Mashups (e.g., combining data from more than one source into a single integrated tool to include aerial mapping);
- Migration pattern analysis
- Natural resource planning
- Remote sensing for environmental studies
- Terrestrial, marine, and/or atmospheric measuring/management
- Vegetation mapping;
- Watershed characterization for mitigation planning
- Cartography
- Communication, graphics and design

Ecosystem Sciences Labor Rates

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

Awarded Labor Categories Pricing* Applicable for SINS 899-1, 899-7	Site**	Year 1	Year 2	Year 3	Year 4	Year 5
		(9/9/2016 - 9/8/2017)	(9/9/2017 - 9/8/2018)	(9/9/2018 - 9/8/2019)	(9/9/2019 - 9/8/2020)	(9/9/2020 - 9/8/2021)
Principal	Both	\$146.88	\$149.53	\$152.22	\$154.96	\$157.75
Senior Scientist	Both	\$124.06	\$126.29	\$128.56	\$130.88	\$133.23
Senior Environmental Planner	Both	\$124.06	\$126.29	\$128.56	\$130.88	\$133.23
Subject Matter Expert	Both	\$146.88	\$149.53	\$152.22	\$154.96	\$157.75
Associate	Both	\$99.24	\$101.03	\$102.85	\$104.70	\$106.59
Environmental Analyst	Both	\$64.51	\$65.67	\$66.85	\$68.06	\$69.28
GIS Manager	Both	\$89.32	\$90.93	\$92.56	\$94.23	\$95.93
GIS Technician	Both	\$49.62	\$50.52	\$51.42	\$52.35	\$53.29
Field Technician I	Both	\$64.51	\$65.67	\$66.85	\$68.06	\$69.23
Field Technician II	Both	\$49.62	\$50.52	\$51.42	\$52.35	\$43.29
Administrator	Both	\$71.46	\$72.74	\$74.05	\$75.38	\$76.74
Administrative Assistant	Both	\$35.72	\$36.37	\$37.03	\$37.69	\$38.37

*Economic Price Adjustments is incorporated into this contract and are in accordance with clause I-FSS-969 Economic Price Adjustment-FSS Multiple Award Schedule (b)(1). Twenty years of pricing, escalated annually at 1.8 percent has been awarded.

**Prices apply to work performed at both contractor and customer facilities, worldwide.

Volume Discounts

Ecosystem Sciences offers the following volume discounts on orders that exceed Simplified Acquisition Thresholds as follows:

Tier	Threshold Amount	Additional Discount
1	\$150,000 to \$299,999	1%
2	\$300,000 to \$599,999	2%
3	\$600,000 and above	3%

Prompt Payment Discount Terms

Ecosystem Sciences offers a 1% discount for payments made within 15 days, Net 30.

Ecosystem Sciences Labor Category Descriptions

Position Descriptions Domestic/International Labor Categories			
Title/Role (GSA)	Labor Category Definitions	Min Education	Min Experience
Principal	Performs program, operational, or technical management of large or complex, multi- discipline programs, projects or assignments. Advanced knowledge and the ability to originate and apply new and unique methods and procedures. Responsible for resources, technical direction, cost and schedule performance, and quality. Frequently manages multiple programs or projects concurrently and supplies technical advice and counsel to other professionals. Typical background include but are not limited to biology, ecology, water resources, fisheries, wildlife, environmental planning, ecological design, GIS and information sciences.	BS or MS degree	Minimum 8 years experience
Senior Scientist	Plans, conducts, and supervises programs, projects, or assignments. Obtains and coordinates resources to execute plans within cost and schedule restraints. Generally provides technical leadership and guidance on assignments. Collects, verifies and analyzes data and drafts reports of findings. May function as a technical expert on assignments. Typical background include but are not limited to biology, ecology, water resources, fisheries, wildlife and information sciences.	BS or MS degree	Minimum 6 years experience
Senior Environmental Planner	Plans, conducts, and supervises programs, projects, or assignments. Obtains and coordinates resources to execute plans within cost and schedule restraints. Generally provides technical leadership and guidance on assignments. Collects, verifies and analyzes data and drafts reports of findings. May function as a technical expert on assignments. Typical background include but are not limited to environmental planning, ecological design, water resources, GIS and information sciences.	BS or MS degree	Minimum 6 years experience
Subject Matter Expert	Provides expertise in a technical discipline. Provides technical and managerial direction for problem definition, approach methodology, analysis of findings, recommendations, and implementation for complex or extremely complex projects and assignments.	BS or MS degree	Minimum 6 years experience
Associate	Provides expertise in a technical discipline. Serves as assignment leader or key contributor on projects of limited scope and complexity. Collects, verifies and analyzes data. Operates under the direction of a program, project, or assignment leader. Typical background include but are not limited to biology, ecology, water resources, fisheries, wildlife, environmental planning, ecological design, GIS and information sciences.	BA or BS degree	Minimum of 2 years experience

Environmental Analyst	Gathers, compiles, and correlates data and performs routine analyses or activities. Works on less complicated assignments independently or on complex assignments under the direct supervision of a project or assignment manager.	Associates degree	Minimum 1 year experience
GIS Manager	Manage GIS specific projects, able to manage staff and resources effectively. Provides senior support for compiling, storing, evaluating, and disseminating environmental data and information. May support entire systems lifecycle, including program management, systems design and development, systems analysis, systems engineering, systems implementation, systems operations and maintenance, and strategic management and planning. Areas of specialization may include but are not limited to systems integration; geographic information systems; world wide web applications; and database design, implementation, and maintenance.	BA or BS degree	Minimum of 4 years experience
GIS Technician	GIS, GPS or Remote Sensing; Creation/Modification of all Mapping/Graphics using GIS software; Acreage Calculations; Field Data Collection; Basic management of the GIS Database.	Associates degree	Minimum 1 year experience
Field Technician I	Field Data Collection from a variety of ecological areas.	BA or BS degree	Minimum 2 years experience
Field Technician II	Field Data Collection from a variety of ecological areas.	High School or Equivalent.	Minimum 1 year experience
Administrator	Provides general administrative and secretarial support, including word processing, filing, graphics, database maintenance, and quality assurance. Performs non-routine and complex assignments under the general supervision of a project or assignment manager. Familiarity with principles or precautions needed for the particular assignment. May supervise other administrative personnel.	BS or MS degree	Minimum 2 years experience
Administrative Assistant	Performs a variety of administrative, accounting or technical activities in support of the project	High School or Equivalent.	Minimum 1 year experience

Degree/Experience Equivalency

Degree	Experience Equivalence
Bachelors	Associates degree +2 years relevant experience, or high school +4 years relevant experience
Masters	Bachelors +2 years relevant experience, or Associates +4 years relevant experience
Doctorate	Masters +2 years relevant experience, Bachelors +4 years relevant experience

Services Contract Act Eligible Labor Categories

The Services Contract Act (SCA) is applicable to this contract and includes the following eligible labor categories:

SCA Eligible Contract Labor Category	SCA Equivalent Code - Title	Wage Determination No
Administrative Assistant	01112 – General Clerk II	05-2103
Environmental Analyst	01051 – Data Entry Operator I	05-2103
Field Technician II	30090 – Environmental Technician	052103

The prices for the indicated SCA labor categories are based on the U.S. Department of Labor Wage Determination Numbers(s) identified in the matrix above. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices may be discounted accordingly.