

**GENERAL SERVICES ADMINISTRATION
Federal Supply Service
Authorized Federal Supply Schedule Price List**

ENVIRONMENTAL SERVICES

**FSC Group 899
Class F999**

Contract Number: GS-10F-0620P

For more information on ordering from Federal Supply Schedules, please visit

<http://fss.gsa.gov> and click on the FSS Schedules

Contract Period: Through September 28, 2014



Business Size: Small Disadvantaged Business

**JAYA Corporation
4900 University Square, Suite 30
Huntsville, AL 35816 1829**

Phone: (800) 722-9912 / (256) 722-0700

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<http://www.jayacorp.com>

Contract Administration: Steve Bong (gsa@jayacorp.com)

**SIN 899-1 ENVIRONMENTAL PLANNING SERVICES AND DOCUMENTATION
SIN 899-7 GEOGRAPHIC INFORMATION SYSTEMS (GIS)**



On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create electronic delivery order is available through **GSA Advantage!**[™], a menu-driven database system. The INTERNET address for **GSA Advantage!**[™], is : <http://www.GSAAdvantage.gov>.

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INTRODUCTION TO JAYA CORPORATION

JAYA Corporation specializes in environmental services and geospatial technologies. Current and recent Federal customers are listed below. JAYA's professional staff combines the experience and talents of environmental scientists, biologists, GIS and image processing specialists, computer programmers, application developers, and GIS analysts to deliver timely and excellent quality products. It is the quality of our personnel that creates the **JAYA difference**. A partial listing of services performed related to SINs 899-1 (Environmental Planning Services and Documentation) and 899-7 (Geographic Information Systems) include:

- Environmental
 - Ecosystem Assessment and Modeling
 - Wetland Delineation
 - Watershed Assessment and Planning
 - Wildlife/Habitat Survey
 - Hydrogeomorphic (HGM) Approach for Assessing Wetlands
 - Field and Laboratory Data Collection, and Data Analysis and Dissemination
 - Sensor Modeling and Simulation

- GIS/Image Processing
 - Cartographic Mapping Services
 - Digital Elevation Modeling (DEM)
 - Land Use/Land Classification
 - Orthorectification and Mosaicking of Aerial and Satellite Imagery
 - Stream Modeling and Networking
 - Feature Extraction (e.g. identifying ground water springs using thermal imagery)
 - Web-based applications
 - Computer Application Development for Environmental Modeling
 - Digital Data Repository Design, Development, and Implementation

These and other services may be viewed in greater detail by visiting our web site at <http://www.jayacorp.com>. JAYA Corporation's recent and current customers include:

- USDA, Forest Service – Southern Region
- DOI, National Park Service – Midwest Region
- DOI, U.S. Fish and Wildlife Service – Southeast Region
- US Army Engineer Research and Development Center
- US Army Corps of Engineers – Huntsville Center
- DIA, Missile and Space Intelligence Center

JAYA stands ready to meet requirements and challenges facing all Government agencies with our in-depth professional experience and background. For more information on our capabilities and other information about JAYA, please visit <http://www.jayacorp.com> or call (800) 722.9912.

CUSTOMER INFORMATION:1a. **Table of Awarded Special Item Numbers:**

899-1 ENVIRONMENTAL PLANNING SERVICES & DOCUMENTATION
899-7 GEOGRAPHIC INFORMATION SYSTEMS (GIS)

1b. **Identification of the lowest priced model number and the lowest unit price for that model for each special item number awarded in the contract.** This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

1c. **Services are offered based on hourly rates.** See Page 9 for description of corresponding job titles, experience requirements, functional responsibility, and education requirements for those types of personnel who will perform the services.

2a. **Maximum Order:** The maximum dollar value per order will be \$5,000,000.00 for all Environmental Services.

2b. **Notwithstanding Paragraph 2a, for larger orders see contract clause "Orders That Exceed the Maximum Order (I-FSS-125) (AUG 1995)."**

3. **Minimum Order:** \$100.00

4. **Geographic Coverage:** Domestic Only

5. **Point(s) of Production:** JAYA Corporation, 4900 University Square, Suite 30, Huntsville, Madison County, AL 35816

6. **Prices shown:** are NET

7. **Quantity Discount:** None offered

8. **Prompt Payment Terms:** Net 30 days

9a. **Government purchase cards are accepted for payment** at or below the micro-purchase threshold.

9b. **Government purchase cards will be accepted for payment** above the micro-purchase threshold.

10. **Foreign Items:** None
- 11a. **Time of Delivery:** Specified on the Task Order. JAYA will provide Environmental Services at a place and time mutually agreed by JAYA and the Government.
- 11b. **Expedited Delivery:** Not Applicable
- 11c. **Overnight and 2-Day Delivery:** Not Applicable
- 11d. **Urgent Requirements:** Contact JAYA Corporation Representative to effect accelerated delivery of Environmental Services, to the extent achievable by reasonable and practical means.
12. **F.O.B. Point(s):** Destination
- 13a. **To Place Orders, Please Contact:**
JAYA Corporation
Attn: Steve Bong
4900 University Square, Suite 30
Huntsville, AL 35816
Voice: (256) 722-0700
FAX : (256) 722-0711
E-mail: gsa@jayacorp.com
- 13b. **Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
14. **Payment Address:**
JAYA Corporation
P.O. Box 11774
Huntsville, AL 35814
15. **Warranty Provision:** Not Applicable
16. **Export Packing Charges:** Not Applicable
17. **Terms and Conditions of Government Purchase Card Acceptance:** Contact JAYA Corporation
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 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 Such as Environmental Attributes](#): Not Applicable
- 24b. [Electronic and Information Technology \(EIT\) standards can be found at:
http://www.Section508.gov.](#)
25. [Data Universal Numbering System \(DUNS\) Number](#): 92-9766319
26. [JAYA Corporation is registered in the Central Contractor Registration \(CCR\) database.
TIN 63-1154552](#)

ORDERING PROCEDURES FOR ENVIRONMENTAL SERVICES

The following ordering procedures were developed to assist our customer agencies in the purchase of services that are priced at hourly rates.

FAR 8.402 contemplates that GSA may occasionally find it necessary to establish special ordering procedures for individual Federal Supply Schedules or for some Special Item Numbers (SINs) within a Schedule. GSA has established special ordering procedures for services that are priced on Schedule at hourly rates. These special ordering procedures take precedence over the procedures in FAR 8.404. The GSA has determined that the rates for services contained in the contractor's price list applicable to this schedule are fair and reasonable.

Ordering and receiving Environmental Services from JAYA Corporation via the GSA Schedule may be summarized in the following steps:

Step 1: Customers / end-users that have need of our services contact their normal procurement or ordering officer with their purchase request. The request typically includes a Statement of Work (indicating deliverables and schedule requirements), Government cost estimate, and funding citation.

Items in the Statement of Work may include:

- Scope of Work
- Location of Work
- Period of Performance
- Required Deliverables (type, quantity, and schedule)
- Applicable Standards, if any
- Special Requirements (security clearance, travel, special equipment, etc.)
- Acceptance Criteria

Useful information regarding JAYA GSA Schedule contract:

- Contract Number : GS-10F-0620P
- Contractor DUNS : 929766319
- Type of Contractor : Small Disadvantaged
- JAYA Taxpayers ID Number (TIN) : 63-1154552
- Woman Owned Business : No
- CCR Registered : Yes
- CAGE Code : 07DR3
- Security Clearance : Yes

Step 2: The ordering officer contacts JAYA by phone: (256) 722-0700 or (800) 722-9912, by Facsimile: (256) 722-0711, or by E-mail: gsa@jaya.com, and provides JAYA with a preliminary Delivery Order, Statement of Work, and a request for cost estimate.

Step 3: JAYA responds to the request with a price estimate based on the stated requirements and in accordance with the established fixed rates for our labor categories in our GSA Schedule Contract. The response includes:

- Total hours and cost for labor
- Proposed completion/delivery date
- Other Direct Costs (ODC) that are anticipated, including any travel costs, consistent with Joint Travel Regulations, and any other Open Market items not on the JAYA Schedule contract that need to be procured to meet the ordering agency's requirements.
- Total price for the order

Step 4: Upon receiving the response from JAYA, the ordering officer reviews it, and makes a best value determination and awards the Delivery Order to JAYA.

Step 5: Upon notification of acceptance, JAYA will take action to provide our services in the manner agreed upon and strive to deliver the highest quality professional services possible in a timely and cost efficient manner in order to satisfy the end-user's / client's requirements.

BLANKET PURCHASE AGREEMENT (BPA)

Blanket Purchase Agreements (BPAs) established under the GSA Schedules Program provide ordering activities with a variety of benefits and advantages. Contractual terms and conditions are contained in GSA Schedule contracts and are not to be re-negotiated for GSA Schedule BPAs. Therefore, as a purchasing option, BPAs eliminate such contracting and open market costs as the search for sources, the need to prepare solicitations, and the requirement to synopsize the acquisition. BPAs also—

- Provide an opportunity to negotiate improved discounts;
- Satisfy recurring requirements;
- Reduce administrative efforts by eliminating repetitive, individual orders and payments;
- Let customers obtain better value by leveraging buying power through volume purchasing;
- Enable an ordering activity to use streamlined ordering procedures;
- Permit an ordering activity to incorporate Contractor Team Arrangements (CTAs);
- Allow for quicker turnarounds on orders; and
- Permit an ordering activity to incorporate terms and conditions not in conflict with the underlying contract.

Additional information may be found at the GSA/FSS Schedule homepage (<http://fss.gsa.gov/schedules>).

A sample BPA is included on the next page.

SAMPLE BPA FORMAT

BPA NUMBER _____						
(CUSTOMER NAME) BLANKET PURCHASE AGREEMENT						
Pursuant to GSA Federal Supply Schedule Contract Number(s) _____ and Federal Acquisition Regulation (FAR) 8.405-3, Blanket Purchase Agreements (BPAs), the Contractor agrees to the following terms of a BPA EXCLUSIVELY WITH <u> (Ordering Agency) </u> :						
(1) The following contract services/products can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below: <table style="width: 100%; border: none;"> <tr> <td style="width: 60%;"><u>ITEM (Model/Part Number or Type of Service)</u></td> <td style="width: 40%;"><u>SPECIAL BPA DISCOUNT/PRICE</u></td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> </table>	<u>ITEM (Model/Part Number or Type of Service)</u>	<u>SPECIAL BPA DISCOUNT/PRICE</u>	_____	_____	_____	_____
<u>ITEM (Model/Part Number or Type of Service)</u>	<u>SPECIAL BPA DISCOUNT/PRICE</u>					
_____	_____					
_____	_____					
(2) Delivery: <table style="width: 100%; border: none;"> <tr> <td style="width: 60%;"><u>DESTINATION</u></td> <td style="width: 40%;"><u>DELIVERY SCHEDULE/DATES</u></td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> </table>	<u>DESTINATION</u>	<u>DELIVERY SCHEDULE/DATES</u>	_____	_____	_____	_____
<u>DESTINATION</u>	<u>DELIVERY SCHEDULE/DATES</u>					
_____	_____					
_____	_____					
(3) The Government estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.						
(4) This BPA does not obligate any funds.						
(5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.						
(6) The following office(s) is hereby authorized to place orders under this BPA: <table style="width: 100%; border: none;"> <tr> <td style="width: 60%;"><u>OFFICE</u></td> <td style="width: 40%;"><u>POINT OF CONTACT</u></td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> </table>	<u>OFFICE</u>	<u>POINT OF CONTACT</u>	_____	_____	_____	_____
<u>OFFICE</u>	<u>POINT OF CONTACT</u>					
_____	_____					
_____	_____					
(7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX, paper, or oral communications.						
(8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum: <ul style="list-style-type: none"> (a) Name of Contractor; (b) Contract Number; (c) BPA Number; (d) Model Number or National Stock Number (NSN); (e) Task/Delivery Order Number; (f) Date of Purchase; (g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and (h) Date of Shipment. 						
(9) The requirements of a proper invoice are as specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the task/delivery order transmission issued against this BPA.						
(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.						

GSA ENVIRONMENTAL SERVICES DESCRIPTION AND SCHEDULE OF ITEMS

A. Overview of Labor Categories.

JAYA proposes the following labor categories to provide support services required to fully meet the requirements of the solicitation’s SOW.

No.	Labor Cat Code	Labor Category	Technical Role
1	PM	Project Manager	Manages overall programs
2	SS-12	Lead Spatial Specialist	Applies geospatial and remote sensing principles to environmental projects and provides varying levels of technical leadership.
3	SA-06	Sr. Spatial Analyst	
4	SA-03	Spatial Analyst	
5	ISA-06	Sr. GIS Specialist	Applies Geographic Information System (GIS) technology to environmental projects at varying levels.
6	ISA-01	GIS Specialist	
7	IPS-06	Sr. Image Processing Specialist	Develops image processing procedures and applies remote sensing technologies at varying levels.
8	IPS-01	Image Processing Specialist	
9	SBI-06	Sr. Biological Specialist	Applies biological sciences in conducting characterization and assessment of ecosystems, and provides technical leadership at varying levels. Performs ecosystem monitoring, field investigations, data analysis, and experimental design and execution at varying levels.
10	SBI-01	Biological Specialist	
11	SEN-06	Sr. Environmental Scientist	
12	SEN-01	Environmental Scientist	
13	AD-03	Administrative Assistant	Provides administrative and staff support to project manager and team members.
14	ET-08	Environmental Technician-08	Provides technical assistance in field and laboratory testing associated with the environment, provides technical support in mission preparation associated with data collection at varying levels.
15	ET-04	Environmental Technician-04	
16	ET-00	Environmental Technician-00	
17	SP-08	Scientific Programmer-08	Applies state-of-the-art computer coding techniques and algorithm development to produce scientific programs, simulations, and visualizations for engineering and scientific calculations. Develops or applies scientific code for Geographic Information System (GIS), simulations, or other analyses.
18	SP-04	Scientific Programmer-04	
19	DBS-08	Database Specialist-08	Performs technical assessment of information needs and structures to address various environmental database.
20	SME	Scientific Subject Matter Expert	Provides technical assistance and oversees designs, development, and implementation of solutions at various levels.

Title: Sr. Spatial Analyst Code: SA-06

Education: BS degree in GIS or computer science/engineering/science with emphasis on GIS. (6 years of experience may be substituted for Bachelor degree.)

Experience: 6 years of increasing expertise in GIS, 3 years of which must include spatial analysis
(MS in GIS or computer science/engineering/science with emphasis on GIS substitutes for 1 year experience)

Scope / Responsibilities: Plans, conducts and coordinates the design, and implementation of a broad range of GIS, cartographic, analysis activities, making use of standard geospatial procedures, principles theories, concepts, and techniques. Performs requirement definition and software programming and testing. Develops macros, AML/Avenue scripting, models and other applications to conduct analysis. Works under limited direction, independently determines and develops approaches to solutions

Title: Spatial Analyst Code: SA-03

Education: BS degree in GIS or computer science/engineering/science with emphasis on GIS. (6 years of experience may be substituted for Bachelor degree.)

Experience: 3 years of increasing expertise in GIS
(MS in GIS or computer science/engineering/science with emphasis on GIS substitutes for 1 year experience)

Scope / Responsibilities: Requires a good knowledge of several GIS/cartographic analysis activities that make use of standard geospatial/analytical procedures, principles, theories, concepts and techniques. Provides resolution to an assortment of problems requiring spatial analyses. Writes programs, macros, AML/Avenue scripting and other applications to automate analysis and provide user interfaces. Works under normal supervision, following established directions and work is reviewed for accuracy of technical analysis and overall adequacy.

Title: Sr. GIS Specialist Code: ISA-06

Education: BS degree in GIS or computer science/engineering/science with emphasis on GIS. (6 years of experience may be substituted for Bachelor degree.)

Experience: 6 years of increasing expertise in GIS
(MS in GIS or computer science/engineering/science with emphasis on GIS substitutes for 1 year experience)

Scope / Responsibilities: Applies knowledge of GIS and cartographic principles, data integration, analysis and programming to complete a wide range of tasks. A complete understanding of the general and technical aspects of various GIS software applications is required as well as the ability to use standard policies and procedures to resolve ordinary problems. Identifies shortcomings in GIS procedures and recommends improvements.

Scope and Responsibilities: Requires a good knowledge of remote sensing, image processing and data processing and principles. A limited understanding of the technical aspects of the job and the ability to apply standard policies and procedures to routine projects, which may require some basic problem resolution. Duties may include orthorectification and mosaicking of aerial or satellite imagery, and feature extraction and remote sensing classification using image processing software. Works under the general supervision with instructions given for routine work and with detailed instructions given for new assignments

Title: Sr. Biological Scientist **Code:** SBI-06

Education: BS/BA degree in Biology or related field.
(6 years of experience may be substituted for Bachelor degree.)

Experience: 6 years of increasing expertise in the biological sciences
(MS/MA in Biology or related field substitutes for 1 year experience)

Scope and Responsibilities: Requires a good knowledge of all aspects of conducting biological assessments on the health of specific ecosystems. Performs activities such as overseeing and directing field teams conducting biological monitoring and field investigations of land and water areas. Activities may include setting-up, monitoring and maintaining experiments and data collection in the field and/or conducting laboratory experiments. Performs quality control on collected data and reports. Performs data analysis, experimental design and execution, literature research, and report writing. Proficient with design of experiments and statistical analysis. Works under limited supervision with routine work requiring no instructions and only general instructions given for new assignments.

Title: Biological Scientist **Code:** SBI-01

Education: BS/BA degree in Biology or related field.
(6 years of experience may be substituted for Bachelor degree.)

Experience: 1 year experience in biological sciences
(MS/MA in Biology or related field substitutes for 1 year experience)

Scope / Responsibilities: This labor category covers services performed by general biologists, aquatic biologists, zoologists, botanists, ecologists, or soil scientists. Requires a working knowledge of activities related to their discipline required to conduct biological assessment on the health of a specific ecosystem. Performs field investigations and data collection and/or laboratory research, data analysis and literature search in related field to determine the environmental effects of the current and potential use of land and water areas. Works under general supervision with instructions given to routine work and detailed instructions given for new assignments.

Title: Sr. Environmental Scientist **Code: SEN-06**

Education: BS degree in environmentally related curriculum.
(6 years of experience may be substituted for Bachelor degree.)

Experience: 6 years of increasing expertise in the environmental sciences
(MS/Master in related field substitutes for 1 year experience)

Scope / Responsibilities: Requires a good knowledge of all aspects of conducting biological or physical assessments on the health of specific ecosystems. Performs activities such as ecosystem monitoring, field investigations, data analysis and processing, experimental design and execution, literature research, and report writing. Proficient with statistical analysis. Has working knowledge of state and federal regulations related to the required task. Works under limited supervision with routine work requiring no instructions and only general instructions given for new assignments.

Title: Environmental Scientist **Code: SEN-01**

Education: BS degree in environmentally related curriculum.
(6 years of experience may be substituted for Bachelor degree.)

Experience: 1 year
(MS/Master in related field substitutes for 1 year experience)

Scope / Responsibilities: Requires a working knowledge of activities required to conduct biological or physical assessment on the health of a specific ecosystem. Performs field investigations, data analysis and literature search. Has the ability to identify flora and fauna and operationally knowledgeable of GPS and other field related equipment. Works under general supervision with instructions given to routine work and detailed instructions given for new assignments.

Title: Administrative Assistant **Code: AD-03**

Education: BS/BA degree

Experience: 3 years

Scope / Responsibilities: Provides administrative and staff support to the project manager and team members. Tasks and projects are generally varied and broad in nature and may include report formatting and preparation, assisting with budgeting and tracking of resources, data analysis, and general clerical duties. Applies independent judgment and originality in the performance of these tasks and projects. Works under limited supervision.

Title: Environmental Technician-08 **Code: ET-08**

Education: Minimum High School Diploma or GED, Technical school training in GPS and field equipment preferred.

Experience: 8 years with hands on experience in operation of laboratory and field equipment, such as field data recorder and GPS to support environmental characterization.

Scope / Responsibilities: Performs field data collection and laboratory testing associated with the environment. Requires specialized knowledge in areas such as integrating collected data from GPS with desktop computer applications. Functions as a member of an interdisciplinary team and requires technical expertise related to the environment or associated complementary disciplines.

Leads in mission preparation associated field data collection in preparing maps and data layers and uploading the required reference data to a GPS-enabled field data recorder. Performs field data reduction and integrating the resultant data for further analyses and presentation.

Title: Environmental Technician **Code: ET-04**

Education: Minimum High School Diploma or GED, Technical school training in GPS and field equipment preferred.

Experience: 4 years with hands on experience in operation of laboratory and field equipment such as GPS to support environmental characterization.

Scope / Responsibilities: Performs field data collection and laboratory testing associated with the environment. Requires specialized knowledge in areas such as integrating collected data from GPS with desktop computer application. Functions as a member of an interdisciplinary team and requires technical expertise related to the environment or associated complementary disciplines. Leads in mission preparation associated field data collection in preparing maps and data layers and uploading the required reference data to a GPS-enabled field data recorder. Performs field data reduction and integrating the resultant data for further analyses and presentation.

Title: Environmental Technician **Code: ET-00**

Education: Minimum High School Diploma or GED, Technical school training in GPS and field equipment preferred.

Experience: None.

Scope / Responsibilities: Performs field data collection and laboratory testing associated with the environment. Requires specialized knowledge in areas such as integrating collected data from GPS with desktop computer application. Functions as a member of an interdisciplinary team and requires technical expertise related to the environment or associated complementary disciplines.

Title: Scientific Programmer-08 **Code: SP-08**

Education: Minimum of BS degree in technical field related to environmental engineering. Graduate degree preferred.
(6 years of experience may be substituted for Bachelor degree.)

Title: Environmental Subject Matter Expert **Code:** SME

Education: Advanced degree in environmentally related curriculum.

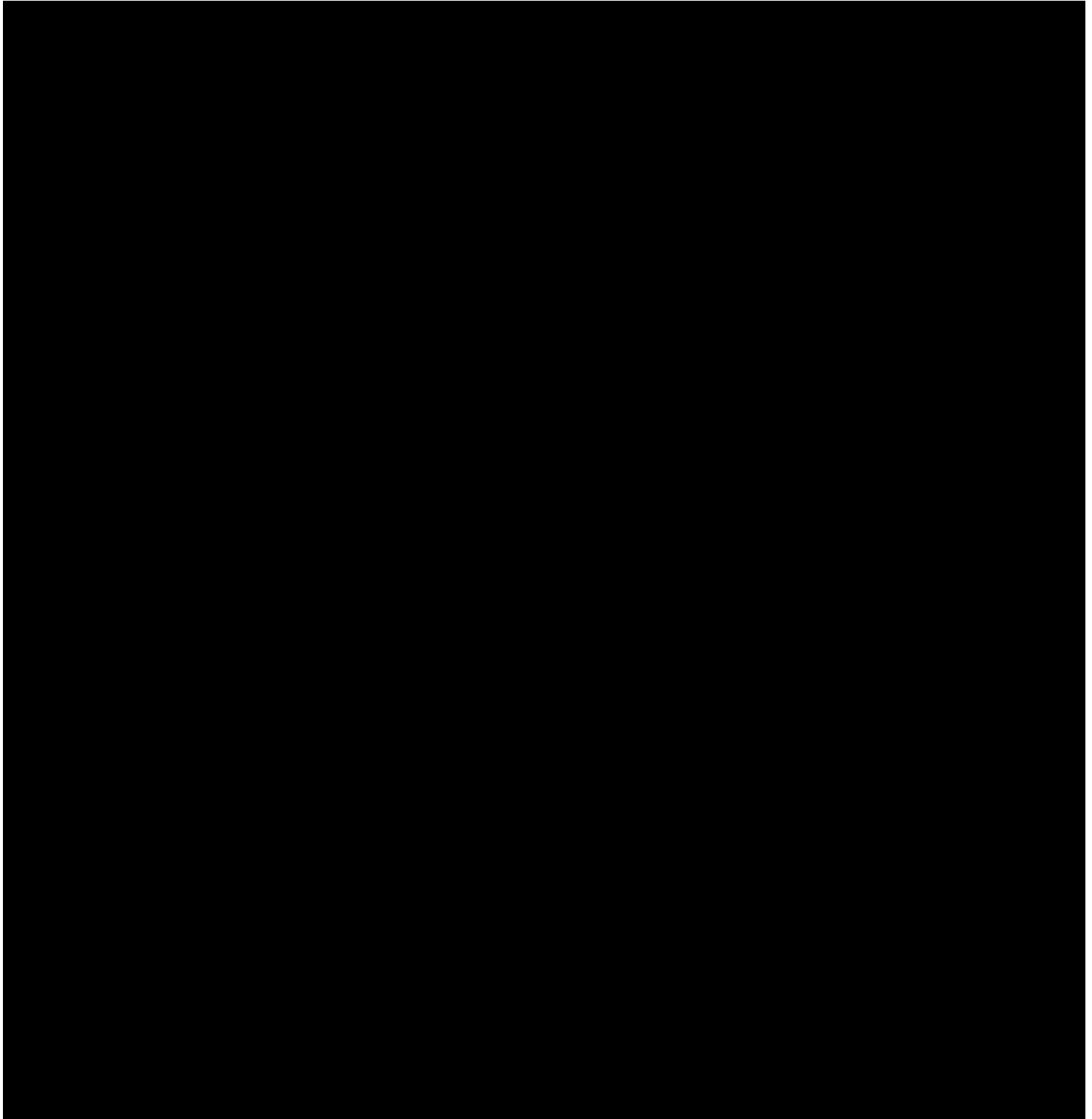
Experience: 15 years of increasing expertise in the environmental sciences

Scope / Responsibilities: Requires a good knowledge of all aspects of conducting biological or physical assessments on the health of specific ecosystems. Provides technical assistance and oversees development of solutions at various levels. Performs activities such as ecosystem monitoring, field investigations, data analysis and processing, experimental design and execution, literature research, and report writing. Proficient with statistical analysis. Has working knowledge of state and federal regulations related to the required task. Works under limited supervision with no instructions for routine work, and with general instructions for new assignments. Proficient with authoring technical reports and presentation.

[C. Labor rates.](#)

Labor rates for the various categories and option years are presented in the following tables.

JAYA Corporation
9/29/2009 to 9/28/2014



JAYA Corporation, GS-10F-0620P		
SCA MATRIX		
SCA Eligible Contract Labor Category	SCA Equivalent Code - Title	WD Number
Administrative Assistant	01020-Administrative Assistant	05-2297
Environmental Technician-08	30090-Environmental Technician	05-2297
Environmental Technician-04	30090-Environmental Technician	05-2297
Environmental Technician-00	30090-Environmental Technician	05-2297
<div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p>The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the indicated SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA Matrix. 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 will be discounted accordingly.</p> </div>		

