



**GENERAL SERVICES ADMINISTRATION**  
Federal Supply Service  
**AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

**ENVIRONMENTAL SERVICES**

Federal Supply Schedule Industrial Group 899  
Federal Supply Schedule Industrial Class 8999

CONTRACT No. GS-10F-0160K

Contract Period: March 29, 2000 – March 28, 2015  
Mod PS 0004 March.29.2010

Contractor: Dewberry  
8401 Arlington Boulevard  
Fairfax, VA 22031  
Web site: [www.dewberry.com](http://www.dewberry.com)

Contract Administrator: Denice Bracey  
Telephone Number: (703) 849 0245  
Facsimile: (703) 849 0106  
Email: [dbracey@dewberry.com](mailto:dbracey@dewberry.com)

**Business Size: Large**

Prices shown herein are NET (discount deducted).

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!<sup>TM</sup>, a menu-driven database system. The Internet address for GSA Advantage!<sup>TM</sup> is:  
<http://www.fss.gsa.gov>.



# Authorized Federal Supply Schedule Price List

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## Dewberry General Information

- 1a. Awarded Special Item Numbers (SINs)
  - 899-1 Environmental Planning Services and Documentation
  - 899-3 Environmental/Occupational Training Services
2. Maximum Order: \$5,000,000 \*Supplemental Information is on Page 5
3. Minimum Order: \$300
4. Geographic Coverage: Worldwide
5. Point of Production: Fairfax, VA
6. All prices shown herein are NET (discount deducted)
7. Quantity Discounts: All prices reflect the net price for the services offered. Quantity discounts are offered on large dollar orders with guaranteed large dollar minimums.

<b>Order Value</b>	<b>Discount</b>
Up to \$1 million	0%
From \$1 million - \$2.5 million	1/2%
From \$2.5 - \$5 million	3/4%
Over \$5 million	1%

8. Prompt Payment Terms: NET 30 days
9. Government Purchase Card Accepted: Yes
10. Foreign Items: N/A
- 11a. Time of Delivery: To be negotiated with ordering agency per individual task orders.
- 11b. Expedited Delivery: Items available for expedited delivery are noted in this Price list.
- 11c. Overnight and 2-day delivery: Both overnight and 2-day deliveries are available. Contact the Dewberry Contracts Manager for rates.
- 11d. Urgent Requirements: Please see the "Urgent Requirements" clause of this Contract. Contact the Dewberry Contracts Manager for rates and to ensure faster delivery.
12. F.O.B. Point: Destination

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13. Ordering Address: Dewberry  
8401 Arlington Boulevard  
Fairfax, VA 22031  
Attention: Denice Bracey  
Telephone Number: (703) 849-0245  
Facsimile Number: (703) 849-0648  
E-mail: [dbracey@dewberry.com](mailto:dbracey@dewberry.com)  
Web site: [www.dewberry.com](http://www.dewberry.com)

Payment Address: Electronic Transfer. Mercantile Safe Deposit Trust Company  
Baltimore, MD  
ABA 05200618  
Acct. No. 6421474

Mailing Address. Dewberry  
P.O. Box 1824  
Merrifield, VA 22116-1824

14. Warranty Provision: N/A
15. Export Packing Charges: To be determined with individual task orders.
16. Terms and Conditions of Government Purchase Card Acceptance. The Government credit card will be accepted for orders below the micropurchase threshold. Contact Contractor's Representative for credit card acceptance above the micropurchase threshold.
17. Terms and Conditions of Rental Maintenance and Repair: N/A
18. Terms and Conditions of Installation: N/A
19. Terms and Conditions of Repair Parts: N/A
- 20a. Terms and Conditions of any other Service: N/A
20. Service and Distribution Points: N/A
21. Participating Dealers: N/A
22. Preventive Maintenance: N/A
23. Y2K Compliant: Dewberry is Y2K compliant.
24. Environmental Attributes: N/A
25. Data Universal Numbering System (DUNS) Number: 051758449
26. Registration: Contractor is registered in the Central Contractor Registration (CCR) database.

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## **ORDERING INSTRUCTIONS FOR SERVICES PRICED ON GSA SCHEDULES AT HOURLY RATES**

GSA provides a streamlined, efficient process for ordering the services you need. GSA has already determined contractors meet technical requirements and that the prices offered by these contractors are fair and reasonable. Agencies may use written orders, electronic data interchange (EDI) orders, credit card orders, blanket purchase agreement orders, individual purchase orders, or task orders under this contract.

If it is determined that your agency needs an outside source to provide environmental advisory services, follow these simple steps:

### **Step 1. Develop a Statement of Work (SOW)**

In the SOW, include the following information:

Work to be performed,  
Location of work,  
Period of performance,  
Delivery schedule, and  
Special standards and any special requirements, where applicable.

### **Step 2. Select Contractor and Place Order**

If the order is under \$2,500, select the contractor best suited for your needs and place the order.

### **Step 3. Prepare a Response for Proposal (RFP)**

If the order is over \$2,500, prepare an RFP;  
Include an SOW;  
Request fixed price, ceiling price, or, if not possible, labor hour or time and materials order;  
If preferred, request a performance plan from contractors and information on past experience; and  
Include information on the basis for selection.

### **Step 4. Submit to at least Three Firms**

### **Step 5. Evaluate Offers, Select Best Value Firm, and Place Order**

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## ORDERING PROCEDURES FOR SERVICES

GSA has determined that the rates for services contained in the contractor's price list on the Federal Supply Schedule are fair and reasonable. However, the ordering office is responsible for considering the level of effort and mix of labor proposed to perform the specific tasks being ordered, and for making the determination that the total firm-fixed price (FFP) or ceiling price is fair and reasonable. Delivery orders may be placed by either the Federal agency or the GSA Federal Supply Service. These ordering procedures take precedence over FAR 8.404.

1. Prepare a request for quotes (RFQ):
  - A. Prepare a performance-based SOW that outlines the work to be performed, the location of the work, the period of performance, the delivery schedule, applicable standards and acceptance criteria, and any special requirements (e.g., security clearances, travel, and special knowledge).
  - B. Include, along with the SOW, a request for contractors to submit either an FFP or ceiling price to perform the services described in the SOW. The FFP should be based on hourly rates in the Federal Supply Schedule contract, the appropriate labor categories, and the level of effort required to complete the services.
  - C. The FFP order may include any incidental costs related to the performance of the services ordered.
  - D. A labor hour or time-and-materials quote may be requested if it is not possible to estimate cost with any reasonable degree of confidence. A ceiling price must be established for labor hour and time-and-materials orders.
  - E. Reimbursement of travel costs may be provided at Federal Travel or Joint Travel Regulations rates, or as a fixed-price incidental line item.
  - F. If necessary, contractors may be requested to submit a project plan and/or information on experience and past performance on similar tasks.
  - G. Include information on the selection criteria and intended use of past performance factors.

Ordering offices should strive to minimize the contractor's cost associated with responding to RFQs. Tailor the RFQ to the minimum level necessary to make a best value selection. Oral presentations should be considered whenever possible.

2. Transmit the RFQ to Contractors:
  - A. Evaluate catalogs and price lists to identify potential contractors that appear to offer the best value.
  - B. Provide the RFQ to at least three contractors if the order exceeds the micro-purchase level. If the order exceeds the maximum purchase threshold, send the RFQ to more than three contractors.

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3. Evaluate Quotes and Make Selection:
  - A. Evaluate contractors based on the factors identified in the RFQ.
  - B. Select the contractor that represents the best value and results in the lowest overall cost alternative.

### BLANKET PURCHASE AGREEMENTS

Blanket Purchase Agreements (BPAs) for recurring services are encouraged when the following ordering procedures are followed:

- A. All BPAs should define the services to be provided, delivery or performance timeframes, billing procedures, and individuals authorized to purchase under the BPA. The ordering office should establish discounts based on the projected volume of the orders.
- B. State in the RFQ if a single or multiple BPA will be required and the basis for selecting contractors for the BPA:
  1. Single BPAs are established when the ordering office can define the tasks to be ordered and determine an FFP or ceiling price for individual services or tasks. Authorized users may place orders directly under the BPA. The best value contractor should be selected for the single BPA.
  2. If multiple BPAs are needed by the ordering office, first establish which contractors are technically qualified, then establish the BPAs. Pricing can be established at this time or at the time task orders are placed.

For more details on how to order services go to <http://pub.fss.gsa.gov/sched> and click on "Services."

### SUPPLEMENTAL INFORMATION

I-FSS-125 Requirements Exceeding the Maximum Order (August 1997)

- (a) In accordance with FAR 8.404, before placing an order that exceeds the maximum order threshold, ordering offices shall:
  - (1) Review additional schedule contractor's catalogs and/or price lists or use the GSA Advantage!<sup>TM</sup> On-line shopping service.
  - (2) Based on the initial evaluation, generally seek price reductions from the schedule contractor(s) appearing to provide the best value (considering price and other factors); and
  - (3) After price reductions have been sought, place the order with the schedule contractor that provides the best value and results in the lowest overall cost alternative. See FAR 8.804(a). If further price reductions are not offered, an order may still be placed if the ordering office determines it is appropriate.
- (b) Vendors may:

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- (1) Offer a new lower price for the requirement (the price reduction clause is not applicable to orders placed over the maximum order in FAR 52.216-19);
  - (2) Offer the lowest price available under the contract; or
  - (3) Decline the order. (The order must be returned in accordance with FAR 52.216-19.)
- (c) A delivery order that exceeds the maximum order may be placed with the contractor selected in accordance with FAR 8.804. The order will be placed under the contract.

Sales for orders that exceed the maximum order shall be reported in accordance with GSAR 552.238-72.

If you have questions for GSA, use the following contact information:

FSS Management Services Center  
400 15<sup>th</sup> St. SW  
Auburn, WA 98001-6599  
1-800-241-7246  
E-mail: [mgmt.services@gsa.gov](mailto:mgmt.services@gsa.gov)  
Web site: <http://www.northwest.gsa.gov/fss/services/msc.htm>

To submit requests to Dewberry, please contact:

Ted Van Kirk, P.E.  
Dewberry  
8401 Arlington Boulevard  
Fairfax, VA 22031-4666  
Telephone Number: 703 849 0100  
Facsimile Number: 703 849 0648  
E-mail: [tvkirk@dewberry.com](mailto:tvkirk@dewberry.com)

Denice Bracey  
Dewberry  
8401 Arlington Boulevard  
Fairfax, VA 22031-4666  
Telephone Number: 703 849 0245  
Facsimile Number: 703 849 0648  
E-mail: [dbracey@dewberry.com](mailto:dbracey@dewberry.com)

Web site: [www.dewberry.com](http://www.dewberry.com)

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## ABOUT DEWBERRY

Dewberry offers architectural, engineering, environmental, planning, and surveying services to a diverse clientele throughout the United States and abroad. Founded as a small civil engineering company in 1956, the firm has steadily built upon the principles of dependability, resourcefulness, technical innovation, and strong management. Today, Dewberry is a “Top 100” design firm with over 1,600 employees providing comprehensive services ranging from Federal program management to technical consulting.

Dewberry provides a range of environmental advisory services. We follow a continuous process improvement strategy that promotes the development and application of new technologies that provide cost-efficient means for an agency to accomplish its mission.

Our services include:

- Environmental Planning Services and Documentation
- Environmental Compliance Services
- Environmental/Occupational Training Services
- Waste Management Services
- Hazardous Materials Management Advisory Services
- Telephone Advisory Services

### **SIN 899-1—ENVIRONMENTAL CONSULTING**

Dewberry is ideally suited to provide environmental planning and documentation services. We maintain a staff of more than 200 professionals dedicated to environmental, floodplain, watershed management, and water resources engineering, analysis, and documentation, making the firm one of the largest groups of its kind in the United States. Specific services are described below.

#### **Environmental Impact Statements and Assessments under NEPA**

Dewberry has consulted on a variety of NEPA-based activities. Our services include:

- Environmental Assessments
- Environmental Impact Statements
- Cultural Resource Management Plans
- Wetlands Identification, Analysis, and Mitigation
- USACE 404/401 and Local Permitting
- Water Quality Impact/Assessments
- Non-Point Source Pollution Modeling
- Stormwater Management Facility Planning and Design
- Lake and Dam Design
- Culvert and Bridge Hydraulics
- Sediment Removal and Dredging Plans
- Lake Aeration, Circulation, and Maintenance Programs
- GIS/Remote Sensing Applications
- Community Ordinance Development

#### **Endangered Species, Wetlands, Watersheds, and Other Natural Resource Management Plans, Studies, and Consultations**

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Dewberry provides environmental planning services associated with environmentally or culturally sensitive properties. Our studies typically require substantial data sampling, collection and analyses; mapping; technical reports and plan preparation; and related technical advisory services. We have prepared numerous natural resources studies, watershed plans and reporting documentation, and over 200 wetland mitigation site assessments and wetland designs to restore, enhance or create wetland projects.

Dewberry prepares permit packages and performs wetland delineation studies, wetland boundary field surveys, and impact assessments. We negotiate compensatory mitigation options with regulatory agencies, conduct wetland functional assessments, and prepare wetland mitigation or restoration/enhancement designs using bioengineering and stream restoration techniques. We conduct rare, endangered, and threatened species studies and prepare remedial or conservation plans.

### **Archeological, Historic, and Other Cultural Resources Management Plans and Services**

Dewberry has managed, reviewed, or consulted on over 50 cultural resources management plans, many of which involved historic properties and archeological studies. These services were provided for over 300 sites. The typical components include:

- Identification of cultural resources;
- Reference to prehistoric and historic contexts for the site;
- Identification of legal requirements that relate to cultural resource compliance (CRC);
- Identification of projects for a five-year period that may require CRC review;
- Plan to continue the identification of National Register eligible properties that require specific planned actions;
- Recommendations for streamlining decision-making and communication as it relates to CRC; and
- Recommendations for archiving and managing materials produced in studies.

### **Economic, Technical, and Risk Analysis Support of Environmental Needs**

Dewberry has been involved in projects that provide economic analyses, technical evaluation, and risk analysis. We provide environmental assessments, site characterizations, design and specification of closure/remediations, feasibility studies, and design and management of database systems. Services include:

- Development of remediation scope of work and cost estimate for RCRA sites;
- Preparation of corrective action plans;
- Feasibility study for remediation of lead-impacted soil;

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- Vulnerability assessment of water treatment plants following release of hydrofluorosilicic acid;
- Design and specification of tank systems;
- Health-based risk assessments for RCRA sites; and
- Risk analysis for industrial sites.

### **COMPLIANCE SERVICES**

Dewberry focuses on helping clients develop and manage programs that achieve and sustain compliance, pollution prevention, and continuous improvement through best management practices, information management, and implementation of life-cycle management systems. Specific services are described below:

#### **Compliance Management Planning/Federal Facilities Compliance**

Dewberry develops management plans to achieve compliance with RCRA. The management plans typically consist of closure plans, oversight of closure activities, and preparation and certification of closure reports for RCRA hazardous waste management units. The plans identify areas of concern, analytical methods, sampling procedures, health and safety measures, and schedules. We provide oversight of closure activities to ensure compliance with closure plans. Closure reports provide a summary of closure activities, quality assurance reports, statistical analysis, and risk assessments.

#### **Environmental Compliance Audits/Pollution Prevention**

Dewberry has gained considerable knowledge of Federal and State laws, rules, and regulations. We have prepared reports on hazardous materials audits and surveys on over 50 military bases and federally managed properties in more than 25 States.

Dewberry develops an innovative format for combined pollution prevention and response plans in accordance with Federal and State regulations. We perform a comprehensive environmental compliance audit and inventory of hazardous waste storage areas, tanks, and spill response equipment/materials. We determine the location, quantity, and type of material stored throughout a facility to assist the installation in responding safely and effectively to accidental releases.

Dewberry provides training for an installation's personnel on Federal and State emergency spill response and management requirements. We have created several databases for management of hazardous materials tank management programs, base-wide analytical data, and environmental program management. We provide geographic information system (GIS) data layers and value-added applications to facilitate access to data and to assist clients in managing their environmental liabilities.

Dewberry has substantial experience preparing National Pollutant Discharge Elimination System (NPDES) stormwater and wastewater permit applications and coordinating their approval with State regulatory agencies.

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## Advisory/Call Center Services

Dewberry has the capability to provide call center services to meet specific environmental advisory needs. Our call center responds to inbound calls, e-mail or Internet queries, and facsimile queries. These are recorded in an ACCESS database or other client-directed database. We monitor established standards for response time, accessibility, and quality of response. Dewberry has a staff of 40 available to meet any client's call center needs.

Dewberry provides a full range of services relating to waste management including waste stream data collection and development, regulatory and economic analyses, feasibility analyses, and hazard and exposure assessments.

Specific services may include:

- Coordination with Government Authorities
- Detailed Site Investigations
- Environmental Sampling and Analysis Plans
- Corrective Action Plans
- Landfill Closure Plans
- Groundwater Corrective Action Studies
- Waste Water Collection and Transfer Assessments
- Hazard Assessments
- Sample Collection and Analysis
- Waste Reduction Assessments
- Identifying Recycling Options for Demolition Projects
- Management Plans
- Economic, Regulatory, and/or Feasibility Analyses
- Hazard Assessments
- Exposure Assessments
- Risk Analysis
- Disposal and Management Plans
- Compliance Monitoring
- Hazardous Waste Verification
- Waste Characterization Studies and Recommendations

Dewberry develops data collection criteria, identifying sampling methodology, preservative requirements, container requirements, and analytical methods for hazardous waste, solid waste, and petroleum. We design, develop, and sample groundwater-monitoring wells at landfills, waste ponds, tank sites, and hazardous waste sites. We have extensive experience working with the regulatory community in developing work, corrective action, and remediation plans. Our hazardous materials experts characterize waste based statistical data, and composite sampling techniques. We provide recommendations for proper handling and disposal of various wastes. We perform health-based risk assessments to achieve closure of hazardous waste units and conduct feasibility assessments on remediation alternatives.

## Hazardous Materials Advisory Services

Dewberry is a leader in adapting proven hazardous materials management concepts to state-of-the-art information technology applications. We are developing software for a dynamic

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watershed management system that interfaces hazardous materials data with stormwater and floodplain management, mitigation planning, water quality evaluation, land use planning, and environmental reviews. This system provides a relational database that enables managers to monitor, analyze, and track hazardous materials sites, disposition, and contents. We developed software applications for hazardous materials management reporting and compliance requirements, spill prevention and containment programs, and hazardous materials operations and maintenance programs, and have also integrated GIS and Global Positioning System or GPS technology with hazardous materials risk assessment activities.

Dewberry provides the following services:

- Project management for time-sensitive, large-scale hazardous materials projects;
- Design of hazardous materials control and management plans;
- Preparation of contingency and risk management plans;
- Design of standard operating procedures for hazardous materials management;
- Independent validation and verification support;
- Hazardous materials management reporting and compliance software applications;
- Database development, creation, population, and presentation of hazardous materials data;
- Development of hazardous materials management software for improved or unique user interfaces for data sets;
- Analysis and integration of imagery of hazardous materials sites;
- Integration of GIS and analytical applications for use as a reporting and compliance tool;
- Web-based technology to transmit GIS, hazardous materials, and environmental data;
- Development of specifications and standards for automated mapping of hazardous materials locations;
- Production of digital mapping products depicting hazardous materials locations; and
- GIS products and software support services for maintaining and upgrading infrastructure components.

### **SIN 899-3—ENVIRONMENTAL TRAINING SERVICES**

Under various contracts for Federal, State, and local governments, Dewberry has performed over 100 training courses and seminars. Our training capabilities range from pre-packaged training courses which provide a complete package of self-contained material for use by various instructors, to more tailored training programs which involve our subject matter experts delivering courses to meet specific client requirements. A 2,400-square foot training facility is available in our Headquarters office. Our training activities include:

- Hazardous Waste Operator Emergency Response
- Occupational Safety & Health
- Retrofitting Floodprone Residential Buildings
- Practical Highway Hydrology
- Floodplain and Bridge Modeling, HEC-2
- Dam Break Modeling
- Floodplain Modeling Using HEC-RAS
- Bridge Scour and Tidal Scour

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- Introduction to ARC/INFO
- FEMA Public Assistance Operations I and II
- FEMA Public Assistance Officers Course
- State Public Assistance Managers Workshop
- Cost Benefit Analysis
- Debris Operations
- State and Local Government Flood, Wind, and Seismic Hazard Mitigation
- Advanced ARC/INFO
- Spill Prevention Containment and Response
- Intergraph Modular GIS Environment SX(MGE)

Typical services offered by our training professionals include:

- Training Program Development
- Curriculum Development
- Case Study Development
- Train the Trainer
- Testing and/or Evaluation
- Panel Discussions
- Implementation Kits
- Group and Individual Exercises
- Instructor and Student Guides

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### DEWBERRY RATES FOR SERVICES

SIN 899-1 Environmental Planning and Documentation  
 SIN 899-3 Environmental/Occupational Training Services  
 SIN 899-4 Waste Management and Software Services  
 (Includes Hazardous Materials Management)  
 SIN 899-6 Environmental Advisory Services

Labor Category	3/30/2005 3/28/2010	
	Hourly	Daily
Arborist	\$100.35	\$802.80
Archaeologist I	\$55.03	\$440.24
Archaeologist II	\$62.58	\$500.64
Archaeologist III	\$103.59	\$828.72
Architect I	\$53.29	\$426.32
Architect II	\$74.45	\$595.60
Architect III	\$114.38	\$915.04
Architectural Historian	\$102.51	\$820.08
Biologist I	\$52.87	\$422.96
Biologist II	\$77.69	\$621.52
Biologist III	\$105.75	\$846.00
CADD/Graphics, Drafter	\$51.21	\$409.68
CADD Operator	\$45.51	\$364.08
CADD Operator, Senior	\$49.46	\$395.68
CADD System Operator	\$62.84	\$502.72
Cartographic Technician	\$47.40	\$379.20
Cartographer	\$55.51	\$444.08
Chemical Engineer I	\$58.27	\$466.16
Chemical Engineer II	\$89.56	\$716.48
Chemical Engineer III	\$127.33	\$1,018.64
Civil Engineer I	\$55.03	\$440.24
Civil Engineer, II	\$74.45	\$595.60
Civil Engineer III	\$106.82	\$854.56
Coastal Engineer I	\$58.27	\$466.16
Coastal Engineer II	\$76.61	\$612.88
Coastal Engineer III	\$105.75	\$846.00
Computer Specialist I	\$53.95	\$431.60
Computer Specialist II	\$67.98	\$543.84
Computer Specialist III	\$94.95	\$759.60
Construction Inspector I	\$53.95	\$431.60

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Labor Category	3/30/2005 3/28/2010	
	Hourly	Daily
Construction Inspector II	\$65.82	\$526.56
Construction Inspector III	\$99.27	\$794.16
Electrical Engineer I	\$55.03	\$440.24
Electrical Engineer II	\$78.77	\$630.16
Electrical Engineer III	\$116.54	\$932.32
Engineer, Soil/Geotechnical II	\$88.48	\$707.84
Engineer, Soil/Geotechnical III	\$114.38	\$915.04
Engineer, Environmental I	\$56.11	\$448.88
Engineer, Environmental II	\$75.29	\$602.32
Engineer, Environmental III	\$86.78	\$694.24
Engineer, Environmental Sr	\$106.82	\$854.56
Engineer, Mechanical I	\$55.03	\$440.24
Engineer, Mechanical II	\$78.77	\$630.16
Engineer, Mechanical III	\$116.54	\$932.32
Engineer, Sanitary I	\$56.11	\$448.88
Engineer, Sanitary II	\$76.61	\$612.88
Engineer, Sanitary III	\$107.90	\$863.20
Engineer, Structural II	\$80.93	\$647.44
Engineer, Structural III	\$113.30	\$906.40
Engineering Technician I	\$39.92	\$319.36
Engineering Technician II	\$53.95	\$431.60
Engineering Technician III	\$67.98	\$543.84
Environmental Scientist	\$68.62	\$548.96
Environmental Technician	\$51.81	\$414.48
Estimator I	\$62.58	\$500.64
Estimator II	\$82.01	\$656.08
Exhibit Detailer	\$66.90	\$535.20
Geologist I	\$56.47	\$451.76
Geologist II	\$77.69	\$621.52
Geologist III	\$114.38	\$915.04
GIS Spec/Remote Sensing	\$84.64	\$677.12
GIS Tech/Remote Sensing	\$54.48	\$435.84
GIS/Programmer	\$86.57	\$692.56
GPS Analyst	\$57.75	\$462.00
Graphic Artist	\$59.35	\$474.80
Hydrogeologist	\$87.56	\$700.48
Hydrologist I	\$59.35	\$474.80

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Labor Category	3/30/2005 3/28/2010	
	Hourly	Daily
Hydrologist II	\$82.01	\$656.08
Hydrologist III	\$110.06	\$880.48
Landscape Architect II	\$69.06	\$552.48
Landscape Architect I	\$52.87	\$422.96
Landscape Architect III	\$86.78	\$694.24
Photogrammetrist, Certified	\$75.49	\$603.92
Planner, Environmental I	\$56.11	\$448.88
Planner, Environmental II	\$73.37	\$586.96
Planner, Environmental III	\$116.55	\$932.40
Principal	\$152.15	\$1,217.20
Program Director/Qc	\$152.15	\$1,217.20
Program Manager	\$124.09	\$992.72
Project Manager I	\$97.38	\$779.04
Project Manager II	\$117.25	\$938.00
Surveyor I	\$42.08	\$336.64
Surveyor II	\$60.43	\$483.44
Surveyor III	\$90.64	\$725.12
Surveyor Technician	\$36.69	\$293.52
Technical Writer	\$59.35	\$474.80
Wetlands Specialist I	\$48.56	\$388.48
Wetlands Specialist II	\$72.30	\$578.40
Wetlands Specialist II	\$100.35	\$802.80
Word Processor	\$38.60	\$308.80

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## Dewberry Course Rates

SIN 899-3 Environmental Occupational and Training Services Course Rates

Course Title	GSA Price	Min # Partic.	Length of Course	\$ Excess of Min	Max # Partic.	Quantity/ Discount
Multi-Hazard Building Institute Flood Protective Design	\$6,882.75	30	5 days	\$229.43	50	40/5%
Retrofitting Floodprone Residential Buildings	\$6,882.75	30	4.5 days	\$229.43	50	40/5%
Retrofitting Floodprone Residential Buildings	\$1,596.00	8	2 days	\$119.50	35	20/5%
Cost Benefit Analysis	\$2,284.28	10	2.5 days	\$228.43	35	25/5%
Practical Highway Hydrology	\$3,990.00	20	3 days	\$199.50	35	30/5%
Floodplain & Bridge Modeling using HEC-2	\$2,227.42	10	20 hours	\$219.45	30	20/5%
Dam Break Modeling	\$2,194.50	10	4 hours	\$219.45	30	20/5%
Floodplain Modeling using HEC-RAS	\$5,985.00	30	2 days	\$199.50	50	40/5%
Lead-Based Paint Inspection Risk Assessment	\$2,693.25	10	3.5 days	\$269.33	45	25/5%
Public Assistance Operations I	\$12,468.75	10	4 days	\$1,246.88	30	20/5%
Public Assistance Operations II	\$12,468.75	10	4.5 days	\$1,246.88	30	20/5%
Public Assistance Officers Course	\$12,468.75	10	5 days	\$1,246.88	30	20/5%
State Public Assistance Program Manager's Workshop	\$12,593.44	10	5 days	\$1,259.84	30	20/5%
Debris Operations Workshop	\$1,845.38	10	1 day	\$193.52	35	25/5%
Debris Contract Development & Monitoring	\$5,992.98	10	2 days	\$606.48	35	25/5%
Debris Management	\$2,753.10	10	3 days	\$275.31	35	25/5%