

**GENERAL SERVICES ADMINISTRATION
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 for GSA Advantage!TM is: <http://www.gsaadvantage.gov/>.

Schedule for Environmental Services

Federal Supply Group 899

Class: F999

Contract Number: GS-10F-0016T

**SIN 899-1: ENVIRONMENTAL PLANNING SERVICES & DOCUMENTATION
SIN 899-8: REMEDIATION SERVICES**

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Contract period: October 26, 2006 through October 25, 2011



***ETIC Engineering
2285 Morello Avenue
Pleasant Hill, Ca 94523-1850***

Business size: U.S. Small Business

Telephone: (925) 602-4710

Extension: 12

Fax Number: (925) 602-4720

Web Site: <http://www.ETICENG.COM>

Contract Administration: Doug Oram

Email: DougOram@eticeng.com



Customer Information:

1. Customer Information

1a. Applicable Special Item Numbers (SINs):

SIN 899-1: ENVIRONMENTAL PLANNING SERVICES & DOCUMENTATION
SIN 899-8: REMEDIATION SERVICES

1b. Labor Categories and Pricing: Please refer to Exhibit A.

1c. Labor Category Descriptions: Please refer to Exhibit B

2. Maximum order: \$5,000,000.00

3. Minimum order: \$100.00

4. Geographic coverage (delivery area): Domestic and Overseas

5. Point(s) of production (city, county, and State or foreign country):

- a. ETIC Engineering, 1330 Broadway, Ste 1135, Oakland, CA 94612
- b. ETIC Engineering, 898 North Fair Oaks Ave., Suite A, Pasadena, CA 91103
- c. ETIC Engineering, 3303 Harbor Blvd, Ste E-8, Costa Mesa, CA 92626

6. Discount from list prices or statement of net price. Refer to Exhibit A for net prices.

7. Quantity discounts: N/A.

8. Prompt payment terms: N/A

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

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

10. Foreign items (list items by country of origin): N/A

11a. Time of delivery. TBD

11b. Expedited Delivery. Services are available for expedited depending on the specifics of the requirements.

11c. Overnight and 2-day delivery. N/A

11d. Urgent Requirements. Agencies are encouraged to contact ETIC for accelerated delivery.

12. F.O.B. point(s): Origin

13a. Ordering address: ETIC Engineering
2285 Morello Avenue
Pleasant Hill, CA 94523-1850

- 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: ETIC Engineering
2285 Morello Avenue
Pleasant Hill, CA 94523-1850
15. Warranty provision. N/A
16. Export packing charges: N/A
17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level). Please contact ETIC.
18. N/A
19. N/A
20. N/A
- 20a. Terms and conditions for any other services:

ETIC Engineering will accept Labor Hour (LH) and Firm Fixed price (FFP) Orders
21. List of service and distribution points:
a. ETIC Engineering, 1330 Broadway, Ste 1135, Oakland, CA 94612
b. ETIC Engineering, 898 North Fair Oaks Ave., Suite A, Pasadena, CA 91103
c. ETIC Engineering, 3303 Harbor Blvd, Ste E-8, Costa Mesa, CA 92626
22. N/A
23. N/A
- 24a. N/A
- 24b. N/A
25. Data Universal Number System (DUNS) number: **796189983**
26. ETIC is registered in the CCR database; the CAGE Code is **1XHT8**.
27. Uncompensated Overtime Policies Apply.

Exhibit A

ETIC Engineering Labor Rates

GSA LABOR CATEGORY	Calendar Year				
	2007	2008	2009	2010	2011
a. Principal	160.00	165.00	170.00	175.00	180.00
b. Program Manager	125.00	129.00	133.00	137.00	141.00
c. Project Manager	112.00	115.00	119.00	123.00	127.00
d. Senior Engineer/Geologist/Scientist	124.00	128.00	132.00	136.00	140.00
e. Project Engineer Geologist/Scientist	90.00	93.00	96.00	99.00	102.00
f. Staff Engineer/Geologist/Scientist	78.00	80.00	82.00	85.00	88.00
g. Senior Technician	66.00	68.00	70.00	72.00	74.00
h. Field Technician	62.00	64.00	66.00	68.00	70.00
i. Administrative Support	53.00	55.00	57.00	59.00	61.00
j. CAD/Graphics Support	62.00	64.00	66.00	68.00	70.00
k. GIS Support	89.00	92.00	95.00	98.00	101.00
l. Technical Editor	75.00	77.00	79.00	81.00	84.00

Exhibit B

ETIC Engineering - Labor Category Descriptions

TITLE: PRINCIPAL

Responsibility: Final administrative and technical authority on the project. Develops company's business management objectives; and performs peer, technical, and/or quality assurance/quality control (QA/QC) reviews of project execution and written materials. Interacts with clients on project execution, budget, and schedule; negotiates with regulatory agencies regarding project scope of work, client liability, and risk management issues. Assists clients with project-specific legal strategies and provides expert testimony on an as-needed basis.

Minimum Experience: 15 years of related work experience

Minimum Education: Bachelor's and/or Master's and/or Ph. D.

Desirable Qualifications: Contractor License, Professional Engineer or Geologist License, OSHA HAZWOPER Training

TITLE: PROGRAM MANAGER

Responsibility: Assists the principal and provides supervision to the project team on execution and management of the project. Assists with the performance of project related peer, technical, and/or formal QA/QC reviews in compliance with company's business management objectives. Interacts with clients regarding project scope of work, results, budget, and contractual liability. Often negotiates directly with the regulatory agencies regarding project scope of work, client liability, compliance, and risk management issues.

Minimum Experience: 10 years of related work experience

Minimum Education: Bachelor's and/or Master's and/or Ph. D.

Desirable Qualifications: Professional Engineer or Geologist License, OSHA HAZWOPER Training

TITLE: PROJECT MANAGER

Responsibility: Executes the project scope of work under the direction of the program manager and/or principal. Provides project oversight and management, and assists with the execution of the project scope of work in compliance with budget and company's business objectives. Interacts with the project team on field work planning and coordination, and prepares and/or reviews reports associated with the project. Interacts with the clients, contractors, and subcontractors, often communicating results, budgets, and schedules. Frequently interacts with regulatory agencies regarding project scope of work, results, and compliance.

Minimum Experience: 5 years of related work experience

Minimum Education: Bachelor's and/or Master's Degree

Desirable Qualification: Professional Engineer or Geologist License, OSHA HAZWOPER Training

TITLE: SENIOR ENGINEER/GEOLOGIST/SCIENTIST

Responsibility: Works as senior technical leader and implements project-specific engineering and scientific tasks under the direction of the project manager or program manager or principal. Provides supervision to project staff and field technicians. Assigns technical task responsibility to the project team and ensures that the task is completed on time and in compliance with the budget. Prepares and/or reviews technical designs, bid proposals, cost/benefit analysis, field work related cost estimates, and project-specific technical reports. Interprets the results upon technical task execution and performs design optimization, if necessary. Interacts with regulatory agencies on project-specific permitting and compliance.

Minimum Experience: 5 years of related work experience

Minimum Education: Bachelor's and/or Master's Degree

Desirable Qualification: Professional Engineer or Geologist License, OSHA HAZWOPER Training

TITLE: PROJECT ENGINEER/GEOLOGIST/SCIENTIST

Responsibility: Works closely with the project team, directly interacting with the senior engineer/geologist/scientist, project manager, program manager, and principal. Performs engineering design, design implementation, data interpretation, technical evaluation, and technical process optimization. Responsible for field work planning and scheduling of contractors and subcontractors. Manages field work implementation and provides field supervision to subordinate staff and technicians. Interacts with regulatory agencies regarding permitting and compliance. Prepares technical protocols, QA/QC procedures, and reports subject to review by seniors of the project team.

Minimum Experience: 2 years of related work experience

Minimum Education: Bachelor's and/or Master's Degree

Desirable Qualification: OSHA HAZWOPER Training

TITLE: STAFF ENGINEER/GEOLOGIST/SCIENTIST

Responsibility: Works with the project team to assist project and/or senior engineer/geologist/scientist. Implements field tasks, performs data collection and entry, compiles information from reports and documents, researches regulatory and technical requirements, and prepares field task and draft technical reports.

Minimum Experience: Entry Level

Minimum Education: Bachelor's and/or Master's Degree

Desirable Qualification: OSHA HAZWOPER Training

TITLE: SENIOR TECHNICIAN

Responsibility: Works in a team with staff, project, and senior engineer/geologist/scientist to implement scope of field work. Assists with field work planning and scheduling of contractors or subcontractors. Responsible for scheduling field technician, and providing supervision to field technician, contractors or subcontractors to ensure on time completion of field work. Ensures implementation of field work in compliance with company's health and safety protocol. Performs complex field sampling and observations, conveys field observations and results to the senior project team as needed, implements any subsequent modifications, maintains field logs, and prepares field work summary reports.

Minimum Experience: 3 years of related work experience

Minimum Education: Associate and/or Bachelor's Degree

Desirable Qualification: OSHA HAZWOPER Training

TITLE: FIELD TECHNICIAN

Responsibility: Responsible for onsite installation and operation and maintenance of engineering system components, and conducts field sampling of solid, liquid, or vapor materials. Prepares field samples for laboratory analysis, collects and records field data, maintains field logs, and prepares field documents for review. Interacts with staff, project, or senior engineer/geologist/scientist to convey field results and issues with operation and maintenance, and implements any subsequent modifications. Performs field tasks in compliance with company's health and safety protocol, and ensures work zone safety of site occupants, property, and environment.

Minimum Experience: Entry Level

Minimum Education: Associate and/or Bachelor's Degree

Desirable Qualification: OSHA HAZWOPER Training

TITLE: ADMINISTRATIVE SUPPORT

Responsibility: Conducts report and document production, maintains project files, document mailing, and provides support for other general administrative issues.

Minimum Experience: Entry Level

Minimum Education: Associate Degree

TITLE: CAD/GRAPHICS SUPPORT

Responsibility: Prepares computer aided drawings (CAD) and graphics for engineering design and technical reports with direction from project team. Also maintains skills and working knowledge of other computer programs and software to assist with creative representation of results and preparation of reports and documents. Assists with web development, and the preparation and publication of reports, charts, posters, meeting presentations, company brochures, and other exhibits.

Minimum Experience: Entry Level

Minimum Education: Associate and/or Bachelor's Degree with applicable course work and professional training desirable

TITLE: GIS SUPPORT

Responsibility: Responsible for geographic information services such as preparation of topographic maps, 3D representation of site, data interpretation, preparation and optimization of site conceptual models. Develops 3D visuals of site based on field and/or model results. Frequently interacts with CAD/graphics support and project team to communicate project- and site-specific information.

Minimum Experience: Entry Level

Minimum Education: Bachelor's Degree with applicable course work and professional training desirable

TITLE: TECHNICAL EDITOR

Responsibility: Performs editorial reviews of project reports, client communication, regulatory compliance documents, proposals, manuals, brochures, and administrative publications. Assists with technical writing and collecting and organizing information for document preparation. Ensures on time submittal of project, regulatory, and client documents and reports. Frequently interacts with intradepartmental staff and implements routine office administrative activities.

Minimum Experience: Entry Level

Minimum Education: Bachelor's Degree