



TETRA TECH

# Environmental Services



**GSA Schedule  
GS-10F-0076K**

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**Tetra Tech EM Inc.** (Tetra Tech) offers environmental consulting and engineering services including site investigation and clean-up, emergency preparedness and response, disaster management, green services, energy management, hazardous waste/materials management, air and water quality, regulatory compliance, information management, and training to government agencies in the United States and internationally.

### **SIN 899-1 and 899-1RC: Environmental Consulting Services**

Tetra Tech offers a wide variety of inter-disciplinary environmental consulting services to ensure regulatory compliance and to implement innovative beyond-compliance projects. We have the expertise to meet National Environmental Policy Act (NEPA) requirements, perform archeological investigations, and conduct ecological risk assessments. Other examples of the services we can provide include:

- Under NEPA, prepare environmental impact statements and assessments; identify, collect, and interpret data; conduct sampling and analysis; prepare human health risk and environmental impact evaluations and reports; and prepare expert testimony
- Homeland Security vulnerability assessments, biochemical protection, threat identification and mitigation, and protective measures
- Develop, plan, facilitate, coordinate, and document initiatives in the areas of chemical, biological, radiological, and hazardous material services
- Prepare endangered species, wetlands, watersheds, and natural resources management plans
- Develop archeological, historical, and other cultural resources management plans and studies
- Complete economic, technical, and risk analyses in support of environmental needs
- Provide support for environmental program and project management, including support for development of environmental regulations

### **SIN 899-3 and 899-3RC: Environmental Training Services**

Tetra Tech's subject matter experts, instructors, instructional designers, and multimedia specialists offer a wide range of training support services. Because our training professionals are established and recognized experts, Tetra Tech can save you time and money as you meet your training goals. Tetra Tech can lead training on- or off-site on a wide variety of environmentally-related subjects. Available training services include:

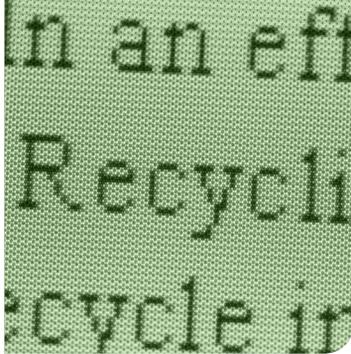
- Develop conventional courses and presentations (standard, off-the-shelf training sessions)
- Customize courses, including case studies, facilitated discussions, role playing, and videotape-based training, to meet specific needs
- Develop computer-based interactive courses

### **SIN 899-7 and 899-7RC: Geographic Information Systems (GIS) Services**

Tetra Tech applies GIS technology to a wide variety of environmental, natural resource, demographic, and engineering projects to integrate, analyze, and present diverse types of data on a single platform. We use GIS in support of a wide variety of projects, including those related to mapping and cartography, natural resource planning, migration pattern analysis, pollution analysis, site selection, and emergency preparedness planning.

#### GIS:

- Mapping & Cartography
- Natural Resource Planning
- Migration Pattern Analysis
- Pollution Analysis
- Site Selection
- Emergency Preparedness Planning



Tetra Tech uses GIS for a variety of applications:

- Integrate data from diverse mapping sources including field maps, global positioning systems (GPS), U.S. Geological Survey (USGS) topographic maps, maps or reports produced by surveyor services, U.S. Census data such as TIGER, and aerial photography
- Develop custom GIS query stations for direct access to data in an easy-to-use graphic interface
- Efficiently map chemical concentration levels and physical site parameters
- Delineate porosity or permeability trends
- Provide a modeling interface to delineate groundwater flow, pollution plumes, and air flow patterns
- Explore data relationships to determine related features such as chemical constituents, geological features, and hydrological parameters
- Combine multiple layers of data to produce thematic maps or impact estimates
- Query and present information compiled for land use status, land lease and sale transaction, or demographic analysis
- Assist in risk assessment and community relations for display of land use scenarios and environmental concerns in specific communities or ecological systems, analysis of potential exposure pathways, and integration of demographic data

### **SIN 899-8 and 899-8RC: Remediation and Reclamation Services**

Tetra Tech is internationally recognized for full-service environmental investigation, design, restoration, remediation, and reclamation services. We provide cost-effective engineering, remediation, reclamation, and environmental services to numerous Federal government agencies.

Tetra Tech's remediation and reclamation services include:

- Removal actions planning, including feasibility studies, records of decision, and environmental engineering and cost analyses (EE/CA)
- Executing removal actions, including excavating and disposing of contaminated soil and designing, installing, and operating soil and groundwater remediation systems
- Identifying, assessing, designing, and implementing site characterization and remediation technologies
- Restoring natural resource damage
- Redeveloping Brownfields, including assessing environmental sites and planning and implementing remedial actions
- Removing and replacing underground and above-ground oil storage tanks
- Investigating Resource Conservation and Recovery Act (RCRA) facilities, and selecting and implementing corrective measures
- Installing and providing long-term monitoring and operations support for monitoring wells
- Testing soil, air, and groundwater
- Assessing and abating asbestos, lead-based paint, radon, and low-level radioactive waste
- Managing hazardous materials, including permitting, manifesting, transporting, and disposing of hazardous waste off-site
- Health and safety and emergency response plans
- Facility decontamination and decommissioning

## GSA Price List for Option Period 2\*†

Title	Year 11 2009-10	Year 12 2010-11	Year 13 2011-12	Year 14 2012-13	Year 15 2013-14
<b>SINs 899-1, 899-1RC, 899-3, 899-3RC, 899-7, 899-7RC, 899-8, and 899-8RC</b>					
Program Manager	\$150.56	\$156.58	\$162.85	\$169.36	\$176.13
Business Manager	\$125.32	\$130.33	\$135.55	\$140.97	\$146.61
Administrative Assistant I‡	\$42.13	\$43.82	\$45.57	\$47.39	\$49.29
Administrative Assistant II‡	\$54.01	\$56.17	\$58.41	\$60.75	\$63.18
Administrative Assistant III‡	\$66.99	\$69.67	\$72.45	\$75.35	\$78.36
Scientist I	\$62.95	\$65.47	\$68.09	\$70.81	\$73.64
Scientist II	\$81.73	\$85.00	\$88.40	\$91.94	\$95.62
Scientist III	\$103.90	\$108.05	\$112.37	\$116.87	\$121.54
Scientist IV	\$129.04	\$134.20	\$139.57	\$145.16	\$150.96
Scientist V	\$153.47	\$159.61	\$166.00	\$172.64	\$179.54
Engineer I	\$67.49	\$70.19	\$72.99	\$75.91	\$78.95
Engineer II	\$82.74	\$86.05	\$89.49	\$93.07	\$96.80
Engineer III	\$101.89	\$105.96	\$110.20	\$114.61	\$119.20
Engineer IV	\$116.64	\$121.30	\$126.15	\$131.20	\$136.45
Engineer V	\$167.32	\$174.01	\$180.97	\$188.21	\$195.74
Computer Graphics Tech I	\$50.36	\$52.37	\$54.47	\$56.64	\$58.91
Computer Graphics Tech II	\$65.71	\$68.34	\$71.07	\$73.91	\$76.87
Computer Graphics Tech III	\$100.15	\$104.16	\$108.32	\$112.66	\$117.16
Computer Programmer I	\$60.67	\$63.10	\$65.62	\$68.25	\$70.98
Computer Programmer II	\$78.75	\$81.90	\$85.17	\$88.58	\$92.12
Computer Programmer III	\$120.36	\$125.17	\$130.18	\$135.39	\$140.80
Technician I	\$50.47	\$52.49	\$54.59	\$56.77	\$59.04
Technician II	\$58.74	\$61.09	\$63.53	\$66.07	\$68.72
Database Specialist I	\$60.67	\$63.10	\$65.62	\$68.25	\$70.98
Database Specialist II	\$78.75	\$81.90	\$85.17	\$88.58	\$92.12
Database Specialist III	\$120.36	\$125.17	\$130.18	\$135.39	\$140.80
Analyst/Planner I	\$52.40	\$54.49	\$56.67	\$58.94	\$61.29
Analyst/Planner II	\$71.71	\$74.58	\$77.56	\$80.66	\$83.89
Analyst/Planner III	\$89.88	\$93.47	\$97.21	\$101.10	\$105.14
Analyst/Planner IV	\$110.52	\$114.94	\$119.54	\$124.32	\$129.29
Analyst/Planner V	\$146.24	\$152.09	\$158.18	\$164.51	\$171.09
Conference Planner§	\$87.93	\$91.45	\$95.11	\$98.91	\$102.87
Training Specialist	\$117.95	\$122.66	\$127.57	\$132.67	\$137.98
QA Manager	\$132.32	\$137.61	\$143.12	\$148.84	\$154.79
Data Analyst	\$132.38	\$137.68	\$143.18	\$148.91	\$154.87
Technical Editor/Writer I	\$62.64	\$65.14	\$67.75	\$70.46	\$73.28
Technical Editor/Writer II	\$92.65	\$96.36	\$100.21	\$104.22	\$108.39
Word Processor‡	\$55.31	\$57.52	\$59.82	\$62.21	\$64.70
<b>SINs 899-8 and 899-8RC Only</b>					
OE/UXO Manager	\$162.13	\$168.61	\$175.36	\$182.37	\$189.66
OE/UXO Technician	\$79.16	\$82.33	\$85.62	\$89.05	\$92.61

\* The rates for each year are effective beginning December 21 of that year and continuing through December 20 of the following year. For example, the rates for Year 11 are effective from December 21, 2009 to December 20, 2010.

† The IFF of .75% is included in the pricing.

‡ Service Contract Act (SCA) Eligible Contract Labor Category. The Administrative Assistant I, Administrative Assistant II, Administrative Assistant III, and Word Processor labor categories are SCA applicable labor categories. The prices for these categories are based on the U.S. Department of Labor Wage Determination Number (WD 05-2103). 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.

§ Only available under SINs 899-1, 899-1RC, 899-3, 899-3RC, 899-7, and 899-7RC.

## How Do I Use the GSA Schedule?

Using the GSA vehicle reduces the time and money necessary to obtain services from Tetra Tech. For example, no Commerce Business Daily (CBD) synopsis is required, competitive requirements outlined in the Federal Acquisition Regulation (FAR) already have been met, Tetra Tech's rates have been predetermined by GSA to be fair and reasonable, and all applicable laws and regulations have been applied. Obtaining access to services from Tetra Tech is a straight-forward, simple process:

**Step 1:** Identify your short- and long-term requirements.

**Step 2:** Prepare a statement of work (scope, schedule, and deliverables) and identify a funding source.

**Step 3:** For orders of less than \$2,500 (or other agency-specified dollar amount), select the contractor that is best suited to your needs and arrange for your contracting officer to place the order directly with the contractor.

For orders of more than \$2,500 (or other agency-specified dollar amount), have your contracting officer issue the statement of work and a request for quotation to three prequalified Environmental Services firms.

**Step 4:** After you have received the responses to the request for quotation, review them to identify the best value, and place your order.

## Frequently Asked Questions

### **What are the Advantages of Using the GSA Schedule?**

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GSA's Federal Supply Schedule Program makes it easier for federal, state, and local customers to buy commercial services. Under the program, GSA has entered into contracts with commercial firms to provide various products and services. The procurement process already has been streamlined—that is, capabilities have been reviewed, rates have been negotiated, and vendors have been prequalified—so it is easy to place an order for products and services directly with a schedule contractor like Tetra Tech.

### **Can I use this GSA Schedule to utilize Recovery/Stimulus funding?**

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This GSA Schedule can be used to purchase services using funds designated under the American Recovery and Reinvestment Act of 2009 for designated stimulus projects.

### **Can I use this GSA Schedule for Disaster Recovery services?**

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State and local governments may use any GSA schedule to use Disaster Recovery Purchasing Program funding to facilitate recovery from a major disaster, terrorism, or CBRNE attack. All of the services that Tetra Tech offers under this schedule are available through the Disaster Recovery Purchasing program.

### **May I use a credit card to purchase products and services under this program?**

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Tetra Tech accepts any government-issued credit cards for orders, up to the micro-purchase threshold. In some cases, we may also accept credit cards for orders exceeding the micro-purchase threshold, depending on the circumstances.

### **My organization received a grant from a state or local government. Can we use it to purchase services from Tetra Tech through the GSA Schedule?**

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Although currently only federal, state, and local government agencies may use GSA Schedules to purchase services, under a proposed cooperative purchasing approach, nongovernmental entities will gain access to the same goods and services through GSA. In the meantime, other organizations and grantees may enlist Tetra Tech's services directly by contacting Mike Wanta at 703-390-0708.

**SINs 899-1 and 899-1RC, 899-3 and 899-3RC, 899-7 and 899-7RC, and 899-8 and 899-8RC**

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***Program Manager***

Directs the performance of a variety of related projects and implements project management under this supply schedule. Is responsible for ensuring high quality products and services that are delivered according to the agreed schedule and budget of the applicable task/delivery order. Also provides overall management of budget and ensures projects and subcontracting plans are operated within the parameters of the contract. Requires a bachelors degree in related field or equivalent and a minimum of twelve years experience with program development and management.



***Business Manager***

Manages financial systems and oversees administrative contractual requirements. Tracks budgets for multiple projects and communicates frequently internally with the program manager and externally with the client regarding adherence to budgets. Provides financial forecasts and reviews past performance with client regarding funding. Requires a bachelors degree in business, accounting, or related field and five years experience with financial management.

***Administrative Assistant I***

Assists program and project managers with financial management and operations. Assists with the organization of tasks, preparation for meetings, and completion of contractually-required paperwork. Requires one year or less of relevant experience or a bachelors degree.

***Administrative Assistant II***

Assists program and project managers with financial management and operations. Assists with the organization of tasks, preparation for meetings, and completion of contractually-required paperwork. Requires one to three years of relevant experience or a bachelors degree.

***Administrative Assistant III***

Assists program and project managers with financial management and operations. With very little direction, assists with the organization of tasks, preparation for meetings, and completion of contractually-required paperwork. Requires three years or more of relevant experience or a bachelors degree.

***Scientist I***

Conducts scientific analysis, field testing, and the preparation of analytical documents under supervision of more experienced personnel. Requires a bachelors degree and zero to two years of experience.

***Scientist II***

Conducts scientific analysis, field testing, and the preparation of analytical documents under supervision of more experienced personnel. Requires a bachelors degree and two to four years of experience.

***Scientist III***

Conducts scientific analysis, field testing, and the preparation of analytical documents under very little supervision. Requires a bachelors degree and four to eight years of experience. Advanced degree is desirable.

### **Scientist IV**

Conducts scientific analysis, field testing, and the preparation of analytical documents and oversees scientific work of less experience personnel. Requires a bachelors degree and eight to eighteen years of experience. Advanced degree is desirable.

### **Scientist V**

Directs complex projects requiring integration of refined scientific techniques with the outputs of other disciplines, such as engineering and law. Develops and refines new scientific techniques to improve quality. Establishes performance and technical standards. Requires bachelors degree in a technical discipline and more than eighteen years of experience.

### **Engineer I**

Provides basic technical assistance in engineering under the supervision of more experienced personnel. Requires a bachelors degree and zero to four years of experience.

### **Engineer II**

Performs analysis and design tasks. Also prepare specifications and assists in the development of standards. Requires a bachelors degree and four to ten years experience.

### **Engineer III**

Devises tests to evaluate and check systems. Documents the results of complex analysis and design tasks. May design complex systems and may act as project manager. Requires a bachelors degree in a technical discipline and ten to fourteen years of related experience.

### **Engineer IV**

Plans project coordination, management, and engineering. Develops and refines new engineering techniques to improve quality. Establishes performance and technical standards. Requires bachelors degree in a technical discipline and fourteen to eighteen years of experience.



### **Engineer V**

Directs complex projects requiring integration of refined engineering techniques with the outputs of other disciplines, such as environmental science and law. Develops and refines new engineering techniques to improve quality. Establishes performance and technical standards. Requires bachelors degree in a technical discipline and more than eighteen years of experience.

### **Computer Graphic Tech I**

Works with technical writers and other authors to prepare illustrations, slide presentations, and other graphics to improve the quality of several communication techniques. Works under supervision of other technicians who are more experienced. Requires high school diploma and technical diploma, bachelors degree, or one to two years of equivalent relevant experience.

### **Computer Graphic Tech II**

Works with technical writers and other authors to prepare illustrations, slide presentations, and other graphics to improve the quality of several communication techniques. Works under supervision of other technicians who are more experienced. Requires high school diploma and technical diploma, bachelors degree, or two to four years of equivalent relevant experience.



### **Computer Graphic Tech III**

Works with technical writers and other authors to prepare illustrations, slide presentations, and other graphics to improve the quality of several communication techniques. Also assists authors in managing the production of documents or graphics. Requires high school diploma and technical diploma or bachelors degree, and more than four years of equivalent relevant experience.

### **Computer Programmer I**

Provides programming support and performs duties as defined by the project manager or more senior programmer. Assists in maintaining the operation and function of systems. Also may support system help desks. Entry level position requiring bachelors degree in related field, such as computer science, engineering, mathematics, or physics, or the equivalent in professional work experience.

### **Computer Programmer II**

Provides programming support and performs duties as defined by the project manager or more senior programmer. Assists in maintaining the operation and function of systems. Also may support system help desks. May design and implement modifications or enhancements to forms, menus, and reports generated by programs. Requires bachelors degree in related field, such as computer science, engineering, mathematics, or physics, and has a minimum of two years of professional work experience.

### **Computer Programmer III**

Designs software and implements databases. Writes specifications and work plans for projects. Provides methodologies for programmers with less experience

and assists them to implement their tasks. Designs and develops documentation of data requirements. Requires bachelors or advanced degree in related field, such as computer science, engineering, mathematics, or physics, and has a minimum of four years of professional work experience.

### **Technician I**

Enters information into varying databases and systems; collects documents from various sources, as directed; and/or provides logistics and administrative support for field activities and meetings . Requires a high school diploma.

### **Technician II**

Enters information into varying databases and systems; collects documents from various sources, as directed; and/or provides logistics and administrative support for field activities and meetings . Requires a high school diploma and two or more years of college-level academic course work or professional work experience.

### **Database Specialist I**

Performs logical and physical database design. Performs data analysis, database design, development activities, and implementation for databases and their conversions. Works with users to determine data storage and access requirements. An entry level position that requires a bachelors degree in a related field such as computer science, business, engineering, or information systems.

### **Database Specialist II**

Performs logical and physical database design. Performs data analysis, database design, development activities, and implementation for databases and their conversions. Works with users to determine data storage and access requirements. Makes recommendations for improving existing databases. Provides guidance and expertise in the use of database languages. Requires a bachelors degree in a related field such as computer science, business, engineering, or information systems, and more than two years of professional work experience.

### **Database Specialist III**

Performs logical and physical database design. Performs data analysis, database design, development activities,

and implementation for databases and their conversions. Works with users to determine data storage and access requirements. Makes recommendations for improving existing databases. Provides guidance and expertise in the use of database languages. Will coordinate activities of both technical and non-technical personnel. Requires a bachelors degree in a related field such as computer science, business, engineering, or information systems, and more than four years of professional work experience.

### ***Analyst/Planner I***

Conducts basic research on regulations, policies, past analyses, and new analytical tools pertaining to a given problem requiring resolution. Summarizes literature. Entry level position that requires a bachelors degree in a related field such as political science, history, policy administration, or land use planning and zero to two years of experience.

### ***Analyst/Planner II***

Conducts basic analyses of regulations, policies, past analyses, and new analytical tools pertaining to a given problem requiring resolution. Integrates information gathered from the literature under the direction of more experienced analysts/planners. Requires a bachelors degree in a related field (See Analyst/Planner I) and two to four years of experience.

### ***Analyst/Planner III***

Conducts analyses of regulations, policies, past analyses, and new analytical tools pertaining to a given problem requiring resolution. Assists in defining the scope of the analysis to be conducted, including relevant laws, regulations, issues, and options. Integrates information gathered from the literature under the direction of more experienced analysts/planners. Requires a bachelors degree in a related field (See Analyst/Planner I) and four to eight years of experience.

### ***Analyst/Planner IV***

Conducts analyses of more complex regulations, policies, past analyses, and new analytical tools pertaining to a given problem requiring resolution. Assumes a lead role in defining the scope of the analysis to be conducted, including relevant laws, regulations, issues, and options.

Directs the collection and integration of information and prepares the approach to be used in conducting the analyses. Requires a bachelors degree in a related field (See Analyst/Planner I) and eight to fourteen years of experience, or a law degree and eight to fourteen years of experience.

### ***Analyst/Planner V***

Directs complex projects requiring integration of complex legal/regulatory issues with the outputs of other disciplines, such as environmental science and engineering. Develops and refines new techniques to improve quality of regulatory/policy descriptions and/or performance assessments. Establishes performance and technical standards for regulatory/policy analyses. Requires a bachelors degree in a related field (See Analyst/Planner I) and more



than fourteen years of experience, or a law degree and fourteen or more years of experience.

### ***Conference Planner\****

Coordinates training and demonstration conferences and meetings for multiple purposes. Arranges logistics (such as hotel and training facilities), plans staffing for the event, and provides such on-site support as note takers, systems support, and audio-visual support. Requires a bachelors degree and two years of related work experience.

\* Only available under SInS 899-1, 899-1RC, 899-3, 899-3RC, 899-7, and 899-7RC.

## **Training Specialist**

The position requires a highly specialized instructional expert who works with technical experts to provide advice on instructional methods for preparing and delivering training workshops, computer-based training, and other venues. Also assists in the development of training material, the scheduling and administration of events, the training of instructors, and production of participant material. Requires a bachelors degree in a related field and twelve or more years of professional training experience or a masters degree in instructional design and ten years of professional training experience.

## **Quality Assurance Manager**

Analyzes business information systems requirements and develops and implements test plans ensuring proposed data processing systems modules and programs are stress

tested, error free, and meet stated requirements before implementation. Adept at problem identification and solution and capable of documenting problems and preparing recommendations for solution. Requires a minimum of ten years of progressively more difficult systems experience, a minimum of three years of experience within the last five years with an operating system and structured programming language, and a minimum of three years of experience in one or more of the software languages applicable to the project. Requires a bachelors degree in computer science, business, or information systems.

## **Data Analyst**

Works closely with computer programmers and database specialists to determine data needs of the client and capabilities of the system. Analyzes reports and authors and produces documents summarizing data. Synthesizes information to forecast trends and identify data gaps. Recommends systems development and solutions to issues raised. Requires a bachelors degree in a related field and ten or more years of professional work experience.

## **Technical Editor/Writer I**

Working with technical specialists, write reports, manuals, training courses, and other documents and ensure quality of those documents written by others. Review grammar, writing style, and syntax of documentation. Requires bachelors degree and zero to two years of professional work experience.

## **Technical Editor/Writer II**

Working with technical specialists, write reports, manuals, training courses, and other documents and ensure quality of those documents written by others. Review grammar, writing style, and syntax of documentation. Requires bachelors degree and more than two years of professional work experience.

## **Word Processor**

Support project management and the development of technical documentation by word processing letters, reports, fact sheets, guides, and training materials. Requires high



school diploma and two to five years of professional work experience.

## **SIN 899-8 and 899-8RC: Additional Labor Category Descriptions**

### ***OE/UXO Manager***

Directs complex OE/UXO projects requiring the integration of field screening, site investigation, sampling and analysis, health and safety, and engineering techniques, processes, and programs. Directs the detection, excavation, removal and disposition of UXO items. Directs the detonation of UXO in place. Possesses specialized experience in the management of waste munitions and UXO. Develops and refines new OE/UXO strategies and techniques. Requires a bachelor's degree in a technical field or 10 years of experience and uniformed military experience as an Exploded Ordnance Disposal technician.

### ***OE/UXO Technician***

Performs OE/UXO tasks, which can include the detection and removal of UXO items, detonation of UXO items, as well as support to field screening, site investigation, sampling and analysis, health and safety, and engineering assignments. Documents the results of tasks and analyses performed. Requires a high school diploma and uniformed military experience as a graduate of the Indian Head Explosive Ordnance Disposal program and 3 years of experience.



**Contact  
Information**

**Tetra Tech**

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Reston, VA 20191

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Fax: 703.391.5876

Web Address: [www.tetrattech.com/gsa](http://www.tetrattech.com/gsa)

**Program Manager**

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Mike Wanta

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E-mail: [michael.wanta@tetrattech.com](mailto:michael.wanta@tetrattech.com)

**Business Manager**

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Lisa Elvin

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E-mail: [lisa.elvin@tetrattech.com](mailto:lisa.elvin@tetrattech.com)

**Ordering and  
Payment  
Information**

Awarded Special Item Numbers (SIN):

SIN 899-1 & 899-1RC Environmental Consulting Services

SIN 899-3 & 899-3RC Environmental Training Services

SIN 899-7 & 899-7RC Geographic Information

Systems Services

SIN 899-8 & 899-8RC Remediation and

Reclamation Services

Geographic Area Covered: Worldwide

Point of Production: Reston, Virginia, U.S.A.

Business Size: Large

DUNS Number: 958760985

All prices reflect the net price for the services in question.

Prompt Payment Terms: 0%, Net 30 Days

Government credit cards are accepted

Foreign Items: None

Time of Delivery: Will be negotiated for individual task orders



**TETRA TECH**