

# **FPM** Remediations, Inc.

*Environmental Remediation Services*

An **Olgoonik** Company

## **Headquarters**

181 Kenwood Avenue  
Oneida, NY 13421  
(315)-336-7721

## **Branch Office**

5811 University Heights  
Suite 101  
San Antonio, TX 78249  
(210) 495-7744

[www.fpm-remediations.com](http://www.fpm-remediations.com)

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## **CONTRACT INFORMATION**

**Schedule Title:** Professional Services Schedule  
**Federal Supply Group:** 00CORP  
**Contract No.:** GS-10F-0113V  
**Contract Period:** March 23, 2019 – March 22, 2024  
**Contractor DUNS Number:** 13-152-8254  
**Contractor CAGE Number:** 3LNB7

**CONTRACT ADMINISTRATOR:**

Mr. Gaby A. Atik, PE, PG, PMP  
FPM Remediations, Inc.  
181 Kenwood Avenue  
Oneida, NY 13421  
Telephone: 315-336-7721  
Facsimile: 315-336-7722  
Email: [g.atik@fpm-remediations.com](mailto:g.atik@fpm-remediations.com)  
Website: [www.fpm-remediations.com](http://www.fpm-remediations.com)

Business Size: Small, SBA HUBZONE Certified, SBA 8(a) Certified

SIN	Recovery SIN	Description
899-8	899-8RC	Remediation and Reclamation Services
00CORP-500	00CORP-500RC	Order-Level Materials (OLMs)

1. Lowest Price Model Number and Lowest Unit Price: **Not applicable**
2. Maximum Order: **\$1,000,000 (higher numbers can be negotiated)**
3. Minimum Order: \$100
4. Geographic Coverage: **Nationwide**  
**FOB Destination:**  
**FOB Origin: NY, TX**
5. Points of Production: FPM Remediations, Inc. has 2 nationwide offices as follows:  
**181 Kenwood Avenue, Oneida, NY 13421**  
**5811 University Heights, Suite 101, San Antonio, TX 78249**

6. Discount from list prices or statement of net price:

**Prices Shown in Catalog: Net Prices**

7. Quantity Discounts: **NONE**

8. Prompt Payment Terms:

**Net 30 Days**

**Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchanges for other concessions.**

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

**YES, Government Purchase Cards are accepted below the micro-purchase threshold.**

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold.

**YES, Government Purchase Cards are accepted above the micro-purchase threshold.**

10. Foreign Items: **Not Applicable.**

11a. Time of Delivery: **To be negotiated with the customer per Task Order**

11b. Expedited Delivery: **To be negotiated with the customer per Task Order**

11c. Overnight and 2-day delivery:  
**To be negotiated with the customer per Task Order**

11d. Urgent Requirements:  
**In regards to the "Urgent Requirements" clause, agencies are advised to contact the contractor for Urgent delivery requirements.**

12. F.O. B. Point(s): **To be negotiated with the customer per Task Order**

13a. Ordering Address:

**FPM Remediations, Inc.  
181 Kenwood Avenue  
Oneida, NY 13421  
POC: Mr. Gaby A. Atik, PE, PG, PMP**

**Telephone:** 315-336-7721  
**Facsimile:** 315-336-7722  
**E-Mail:** [g.atik@fpm-remediations.com](mailto:g.atik@fpm-remediations.com)  
**Website:** [www.fpm-remediations.com](http://www.fpm-remediations.com)

- 13b. Ordering procedures: **For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 9.405-3.**
14. Payment Address:  
**FPM Remediations, Inc.**  
**181 Kenwood Avenue**  
**Oneida, NY 13421**  
**POC: Mr. Gaby A. Atik, PE, PG, PMP**
15. Warranty Provision: **Not applicable**
16. Export Packing Charges: **Not applicable**
17. Terms and Conditions of Government Purchase Card acceptance (any thresholds above the micro-purchase level):  
**YES, Government Purchase Cards are accepted above the micro-purchase threshold.**
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 and other Services: **Not applicable**
21. List of Service and Distribution Points: **Not applicable**
22. List of Participating Dealers: **Not applicable**
23. Preventative Maintenance: **Not applicable**
24. Environmental Attributes: **Not applicable**
25. Data Universal Number System (DUNS) number:  
**131528254**
26. Notification regarding registration in Central Contractor Registration(CCR) database:  
**Expiration Date: 05/16/2020**

## **DESCRIPTION OF SERVICES OFFERED**

### **SIN 899-8 REMEDIATION SERVICES**

Remediation is the culmination of a process that begins with discovery, investigation, engineering feasibility, cost analysis, and final alternative selection. After remediation, the site is restored to an acceptable risk for whatever use the landowner requires. FPM Remediations performs the following activities.

- Excavation, removal and disposal of hazardous and non-hazardous waste, soil, sediment
- Ground water and surface water sampling and testing
- Site preparation
- Remedial investigations
- Feasibility studies
- Pilot testing, prototype testing
- Wetlands restoration
- UST/AST testing and removal
- Plume management
- Natural attenuation
- Soil vapor extraction, soil stabilization
- Six-phase heating
- Bio-venting
- Pump and treat groundwater plumes
- Reactive walls
- Unexploded ordnance removal and disposal

## **Labor Category Qualifications**

**Labor Category Qualification Requirements:** The following list of qualifications reflects personnel requirements associated with the environmental and traditional activities in the contract. Four years of relevant experience may be substituted for a bachelor's degree. Degrees and professional registration may be substituted for experience requirements. For example, a Program Manager without a bachelor's degree must have 16 years relevant experience (4 years to substitute for the bachelor's degree and 12 for the minimum experience). A Master's degree is equivalent to 1 additional year of experience beyond a bachelor's degree, and a PhD is the equivalent of 3 additional years of experience beyond a bachelor's degree. Additionally, professional registration may or may not be required at the task order level.

- 1. Program Manager:** The Offeror's program manager shall be responsible for the overall management of tasks performed under this contract and shall be the primary point-of-contact for overall contractual issues. The Offeror shall assign the program manager upon award of the contract. He/she shall be responsible for ensuring that practical and effective systems are developed to meet the objectives of the action. The program manager shall also ensure that quality of work is completed on schedule and within the allocated budget. The program manager shall have, as a minimum, the following qualifications:
  - a) Bachelor's degree from an accredited school in a technically related field such as: engineer, geologist, hydrologist, chemist, and industrial hygienist
  - b) Professional registration where applicable and required by task order
  - c) A minimum of ten (10) years Program Management experience, and a minimum of five (5) years' experience in environmental program management
  - d) Working knowledge of applicable environmental or traditional federal, state, and local laws, regulations, and guidance
  
- 2. Project Manager:** The project manager shall be responsible for implementing specific task orders under this contract. He/she shall evaluate the requirements of a task order and shall develop and implement a plan to meet those requirements. The project manager shall be the primary point-of-contact for an individual task order. The project manager shall have, as a minimum the following qualifications:
  - a) Bachelor's degree from an accredited school in a technically related field such as: architect, engineer, geologist, hydrologist, chemists, physics, biology, computer programmer, computer systems analyst, and industrial hygienist
  - b) Professional registration, where applicable and required by task order

- c) A minimum of five (5) years Project Management experience, and a minimum of five (5) years' experience managing environmental or traditional projects at the field operational level
- d) Working knowledge of applicable federal, state and local laws, regulations, and guidance
- e) **Program QA/QC:** The QA/QC Manger will handle Coordinating, controls, and validation of the quality control data generated by project Quality Control Specialists. The QA/QC ensures corporate program compliance of corporate quality assurance/control policies and procedures. The program QA/QC manager shall have, as a minimum, the following qualifications:
  - a) Bachelor's Degree in Engineering or Science
  - b) Strong in documentation, leadership qualities & management skills
  - c) Three (3) years minimum experience in conducting project quality assurance and quality control and seven (7) years' experience beyond in environmental remediation and construction.

**3. Program Chemist:** This senior position analyzes organic and inorganic compounds to determine chemical and physical properties, composition, structure, relationships, and reactions. Performs scientific analyses of the effects on components. Documentation of analyses results in a timely fashion and in accordance with Quality Assurance procedures. The program chemist shall have, as a minimum, the following qualifications:

- a) Bachelor's degree in engineering or science
- b) A minimum of ten (10) or more years of field experience or Equivalent training and experience.

**4. Health and Safety Manager:** This individual will have an understanding of construction site safety issues, the applicable regulations (OSHA, MSHA) and the Site Specific Health and Safety Plan (SSHASP). This individual will work under the direction of the Project Manager or Engineer and independently of the Construction Supervisor and Foremen. This individual will monitor construction activities and perform inspections to insure that site safety is maintained. The program health and safety manager shall have, as a minimum , the following qualifications:

- a) Bachelor's degree in related field
- b) 7 years of proven Health Safety Management
- c) Must possess strong technical background in Health and Safety regulations, ergonomics, behavior-based safety, problem solving/judgment, presentation skills, waste and energy conservation, managerial courage, ethics, and building effective relationships



- 5. Project Engineer- Senior:** Assists with the formulation of the project organization, resource procurement, and coordination with technology services groups, and reporting of project status to management and project sponsors. Demonstrates skills required to architect solutions involving products being deployed. Ability to assume the role of technical leader on projects. The senior project engineer shall have, as a minimum, the following qualifications:
- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties of the position
  - b) A minimum of ten (10) years of directly applicable environmental or traditional experience since receiving degree
  - c) Professional Registration consistent with duties of the position and required by the task order
  - d) The ability to perform complex or non-routine technical tasks or for supervision and oversight of a small group working on technical issues or specific elements of a project
- 6. Project Engineer-Mid:** Performs highly advanced engineering and/or analysis tasks requiring specialized knowledge or skills for a variety of applications. Applies advanced engineering and/or analysis practices, concepts, and procedures. Gathers information, analyzes problem areas, recommends system modifications and enhancements, and prepares system conversion and implementation plans. Mid-level personnel perform technical tasks such as calculations, layouts, evaluation of data, and preparation of portions of design or report under the direction of a senior project engineer. The mid project engineer shall have, as a minimum, the following qualifications:
- a) Bachelor's degree from an accredited school in an environmentally or traditionally related technical field consistent with the required duties of the position
  - b) A minimum of five (5) to ten (10) years of directly applicable environmental or traditional experience since receiving degree
- 7. Project Engineer-Junior:** Performs engineering and/or analysis activities such as system planning, analysis, design, modification, conversion, implementation, and support under direction of higher-grade personnel. Junior level personnel perform routine tasks such as preparing graphical or tabular presentations of data, simple data interpretation, preparation of supporting material, etc. The junior project engineer shall have, as a minimum, the following qualifications:
- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties of the position

- b) A minimum of zero (0) to four (4) years of directly applicable environmental or traditional experience since receiving degree

**8. Scientist-Senior:** Uses direction from program management to plan technical tasks, develop project level schedules and to perform technical functions using computer or other technical tools. The senior scientist shall have, as a minimum, the following qualifications:

- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties of the position and required by the task order
- b) A minimum of ten (10) years of directly applicable environmental or traditional experience since receiving degree
- c) Professional Registration consistent with the duties of the position and required by the task order
- d) The ability to perform complex or non-routine technical tasks or for supervision and oversight of a small group working on technical issues or specific elements of a project
- e) **Scientist- Mid:** Perform simple projects requiring field testing, archival research, and deliverable preparation. Assists higher level personnel on routine and complex projects. Mid-level personnel perform technical tasks such as calculations, layouts, evaluation of data, and preparation of portions of design or report under the direction of a senior scientist. The mid scientist shall have, as a minimum, the following requirements:
  - a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties of the position.
  - b) A minimum of five (5) to ten (10) years of directly applicable environmental or traditional experience since receiving degree

**9. Scientist-Junior:** Performs assigned tasks that are varied and that may be somewhat difficult in character, but usually involve limited responsibility. Instructions are typically detailed. Junior level personnel perform routine tasks such as preparing graphical or tabular presentations of data, simple data interpretation, preparation of supporting material, etc. The junior scientist shall have, as a minimum, the following qualifications:

- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties of position.
- b) A minimum of zero (0) to four (4) years of directly applicable environmental or traditional experience since receiving degree

**10. Architect- Senior:** A leading contributor position responsible for the overall design and technical oversight of complex technology solutions driven by client initiatives and the client's environment. Responsibility will span all layers of the business infrastructure and interfaces with the customer and executive management to define requirements and recommend solutions. The architect must be able to develop solution recommendations to clients and provide technical leadership and oversight to the implementation of the solution. The project architect shall have, as a minimum the following qualifications:

- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties
- b) A minimum of ten (10) years of directly applicable environmental or traditional experience since receiving degree is required
- c) Professional Registrations, where applicable and required by the task order
- d) Proficient written and oral communication skills

**11. Architect- Junior:** Perform routine tasks such as preparing graphical or tabular presentations of data, simple data interpretation, preparation of supporting material etc. The junior architect shall have, as a minimum, the following qualifications:

- a) Bachelor's degree from an accredited school in an environmentally or traditional related technical field consistent with the required duties
- b) A minimum of zero (0) to four (4) years of directly applicable environmental or traditional experience

**12. Site Superintendent:** Oversees the daily environmental and construction activities at a work site, including scheduling of workers, delivery of equipment and materials, and progress of the project. You also work with contractors to complete projects within the given budget and timeframe, resolve contract disputes and arrange any necessary order changes. The site superintendent shall have, as a minimum, the following qualifications:

- a) Bachelor's degree
- b) A minimum of five (5) to ten (10) years of field experience

**13. QA/QC Specialist:** Provides direction for personnel performing tasks, including the review of work products/services for correctness, adherence to the customer standards and for progress in accordance with schedules. Coordinates with the Project Manager to ensure problem resolution and customer satisfaction. The Construction QA/QC Specialist shall have, as a minimum, the following qualifications:

- a) Bachelor's Degree.
- b) Strong in documentation, leadership qualities & management skills
- c) Three (3) years minimum experience in conducting project quality assurance and control.

**14. Manager/Supervisor:** Provides on-site field management and coordination as required for the direction of construction contractors with respect to construction of new facilities or modifications and maintenance to existing facilities. Key responsibilities include maintaining day-to-day surveillance of construction activities to assure compliance with safety, budget, specifications, drawings, and job instructions and assuring compliance of contractors with job working rules, safety procedures, OSHA, and environmental regulations. The Construction Manager/Supervisor shall have, as a minimum, the following qualifications:

- a) Bachelor's degree or equivalent in Architecture, Engineering, or Construction Management
- b) A minimum of eight (8) years' experience in managing design and construction of facility projects

**15. Technician- Senior:** To perform advanced technical, paraprofessional office and field construction supervision; serve as a construction inspector for public works construction and improvement projects. The senior construction technician shall have, as a minimum, the following qualifications:

- a) Bachelor's degree, with two (2) to three (3) years of directly related field experience

OR

- b) High School Diploma with seven (7) or more years of directly related field experience

**16. Technician-Mid:** Collects both elemental and complex data, makes relevant observations during field tasks, operates equipment of variable sophistication, and is responsible for the accuracy and reliability of all obtained and reported information. Knowledgeable of, and implements, appropriate sampling, quality assurance/quality control, and health and safety procedures. The mid construction technician shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum five (5) years of directly related field experience

**17. Technician-Junior:** Performs direct technical work on projects. Follows standard work methods on recurring assignments but receives instruction on unfamiliar assignments. Assembles, constructs, services, and/or repairs simple or standard equipment or parts. The junior construction technician shall have, as a minimum, the following qualifications:

- a) High School Diploma

- b) A minimum of zero (0) years of directly related experience

**18. Surveyor:** Performs conventional surveys as assigned. Responsibilities include performing measurements, recording survey activities in accordance with company standards and contract requirements. Reviews and signs off on all survey data and drawings prior to delivery. Applies knowledge of Federal Geodetic Control Committee standards, industry standards, and applicable standards/regulations for professional land surveyors in the state where services are provided. The surveyor shall have, as a minimum, the following qualifications:

- a) Bachelor's degree
- b) A minimum of five (5) years of directly related experience
- c) Meets the educational requirement for licensure in the state where services are provided.

**19. Electrician:** Perform general project duties related to environmental remediation under the discretion of the project manager. Duties will include electrical wiring, installation and testing of appliances, repair of control panels, switchboards, circuit breakers, switches and switchgear apparatus with a power rating of one horsepower or more, wiring connections, related to temporary well installation. The electrician shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum of five (5) years of directly related experience

**20. Cost/Schedule Technician:** Coordinate the delineation of cost and schedule to ensure tasks are planned and executed to provide the best value to the client. The cost scheduler will be responsible for task order Management Information Systems (MIS) reporting requirements. The cost/schedule technician shall have, as a minimum, the following qualifications:

- a) Bachelor's degree
- b) A minimum of five (5) years of project experience associated with planning, costing, and scheduling utilizing MIS
- c) Documented training in scheduling, cost control, and MIS requirements

**21. Estimator:** Plans and conducts which requires technical capabilities of cost and schedule assessment. Uses judgment in the evaluation, selection and adaptation and modification of methodologies and tools. The Estimator shall have, as a minimum, the following qualifications:

- a) Bachelor's Degree
- b) A minimum of five (5) or more years of experience estimating projects, monitoring sales and expense transactions and recording amounts

- c) Familiar with the principles of assisting in preparation and review vouchers for contract expenses.
- d) A general understanding of project related functions within scope of project.

**22. CADD/GIS Operator-Senior:** Responsible for gathering data from a variety of sources. Attend project and pre-construction management meeting and provide input to ensure proper policies, and procedures are followed. May develop documentation, budget figures, staffing needs and training plans, goals and accomplishments for project management reports; monitors accomplishments as related to targeted goals. Assist in preparing studies and evaluations involved in the development of projects for concept designs. Researches best practices and maintains outside contact with other specialists. Prepare technical presentations, reports and analysis in area of specialty. The senior CADD/GIS operator shall have, as a minimum, the following qualifications:

- a) Bachelor's degree and a minimum of two (2) to three (3) years directly related experience
- OR
- b) High School Diploma and a minimum of seven (7) or more directly related experience

**23. CADD/GIS Operator-Mid:** Ability to manage computer file systems, understand file interrelationships and customize data with the individual files. Ability to identify specific information from a substantial amount of related data or written information from such sources as reports, and manuals. Read and understand the terminology and symbols used in this industry. Transfer information in numerical, written, sketched, or electronic format from sources. The mid CADD/GIS operator shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum of five (5) to six (6) years of relevant experience

**24. CADD/GIS Operator-Junior:** Uses advanced desktop publishing, page layout, and/or typesetting software to design and develop high quality textual and graphic compositions to communicate complex technical information. The junior CADD/GIS operator shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum of zero (0) to two (2) years of directly related experience

**25. Technical Writer/Editor:** Incorporates technical information gathered from senior-level technical experts, the WEB, or other resources. Prepares and edits complex technical documentation using advanced word processing software tools. Produces technical documentation that adheres to current technical

standards. The technical writer/editor shall have, as a minimum, the following qualifications:

- a) Bachelor's Degree
- b) A minimum of six (6) years of experience

**26. Administrative Assistant:** Performs a variety of administrative and organizational tasks. Performs routine tasks such as filing organizing and scheduling in support of the office or team. The administrative assistant shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum of five (5) or more years of office related experience

**27. Word Processor:** Administrative personnel responsible for word processing activities. Operates with a high degree of proficiency and skill on various computerized word processing equipment in preparation of technical and non-technical documents, reports, tables, etc., in a professional accurate and timely manner. The word processor shall have, as a minimum, the following qualifications:

- a) High School Diploma
- b) A minimum of two (2) years of experience in a technical typing position.

**30. UXO Technician:**

	Training	Minimum Yrs. of Experience
Tech I	(a)	0
Tech II	(b)	0 with (b) & 3 with (a)
Tech III	(a) (b)	8

(a) Graduate of a formal training course or EOD Assistant courses.

(b) Graduate of a military EOD School

**31. Senior UXO Supervisor:** Responsible for all personnel on site. Operates with a high sense of safety.

- a) Minimum of UXO Certification
- b) Minimum of 12 years UXO experience

# PRICE LIST



#	Labor Category	Hourly Price Year 11 3/23/2019-3/22/2020	Hourly Price Year 12 3/23/2020-3/22/2021	Hourly Price Year 13 3/23/21-3/22/2022	Hourly Price Year 14 3/23/2022-3/22/2023	Hourly Price Year 15 3/23/2023-3/22/2024
1	Program Manager	\$188.51	\$192.28	\$196.12	\$200.04	\$204.04
2	Project Manager	\$182.79	\$186.45	\$190.18	\$193.98	\$197.86
3	Program QA/QC Manager	\$188.51	\$192.28	\$196.12	\$200.04	\$204.04
4	Program Chemist	\$98.45	\$100.42	\$102.42	\$104.47	\$106.56
5	Health and Safety Manager	\$110.65	\$112.86	\$115.12	\$117.42	\$119.77
6	Project Engineer-Senior	\$186.20	\$189.92	\$193.72	\$197.60	\$201.55
7	Project Engineer - Mid	\$125.40	\$127.91	\$130.47	\$133.08	\$135.74
8	Project Engineer-Junior	\$97.46	\$99.41	\$101.40	\$103.43	\$105.50
9	Scientist-Senior	\$153.95	\$157.02	\$160.16	\$163.37	\$166.63
10	Scientist-Mid	\$100.31	\$102.32	\$104.36	\$106.45	\$108.58
11	Scientist-Junior	\$70.85	\$72.26	\$73.71	\$75.18	\$76.69
12	Architect-Senior	\$120.34	\$122.75	\$125.21	\$127.71	\$130.27
13	Architect-Junior	\$82.14	\$83.78	\$85.45	\$87.16	\$88.91
14	Site Superintendent	\$106.80	\$108.94	\$111.12	\$113.34	\$115.61
15	QA/QC Specialist	\$71.81	\$73.24	\$74.71	\$76.20	\$77.73
16	Manager/Supervisor	\$109.88	\$112.08	\$114.32	\$116.60	\$118.94
17	Technician-Senior	\$104.03	\$106.11	\$108.24	\$110.40	\$112.61
18	Technician-Mid	\$78.80	\$80.38	\$81.98	\$83.62	\$85.30
19	Technician-Junior	\$62.60	\$63.85	\$65.13	\$66.43	\$67.76
20	Electrician	\$57.25	\$58.39	\$59.56	\$60.75	\$61.97
21	Surveyor	\$109.91	\$112.11	\$114.35	\$116.64	\$118.97
22	Cost/Schedule Technician	\$84.96	\$86.66	\$88.39	\$90.16	\$91.96
23	Estimator	\$104.65	\$106.74	\$108.88	\$111.05	\$113.28
24	CADD/GIS Operator-Senior	\$100.20	\$102.20	\$104.25	\$106.33	\$108.46
25	CADD/GIS Operator-Mid	\$79.94	\$81.54	\$83.17	\$84.83	\$86.53
26	CADD/GIS Operator-Junior	\$54.24	\$55.33	\$56.43	\$57.56	\$58.71
27	Technical Writer/Editor	\$94.33	\$96.22	\$98.15	\$100.11	\$102.11
28	Administrative Assistant	\$89.22	\$91.01	\$91.83	\$94.69	\$96.58
29	Word Processor	\$66.92	\$68.25	\$69.62	\$71.01	\$72.43
30	UXO Tech I	\$81.44	\$83.07	\$84.73	\$86.43	\$88.16
31	UXO Tech II	\$92.08	\$93.92	\$95.80	\$97.72	\$99.67
32	UXO Tech III	\$103.11	\$105.17	\$107.28	\$109.42	\$111.61
33	Sr. UXO Supervisor	\$107.23	\$109.37	\$111.56	\$113.79	\$116.07

Differentials will be negotiated at the task order level when applicable to the overseas location.

## **SERVICE CONTRACT ACT**

<b>SCA Eligible Contract Labor Category</b>	<b>SCA Equivalent Code Title</b>	<b>WD Number</b>
Administrative Assistant	01020 - Administrative Assistant	2015-4163
Word Processor	01612 - Word Processor II	2015-4163
Drafter/CAD Operator	30064 - Drafter/CAD Operator IV	2015-4163
Technician Jr.	30082 - Engineering Technician II	2015-4163
Electrician	23160 - Electrician, Maintenance	2015-4163
UXO Technician I	30491 - UXO Technician I	2015-4163
UXO Technician II	30492 - UXO Technician II	2015-4163
UXO Technician III	30493 - UXO Technician III	2015-4163
Unexploded Ordnance		

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 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.

Advisory regarding ancillary supplies/services awarded under SIN 899-8 and the Davis Bacon Act SIN 899-8 does not include Davis-Bacon Act work as described in Federal Acquisition Regulation Subpart 22.4. Ordering Contracting Officers utilizing this SIN for environmental remediation projects/support must ensure the work being required is not covered by the Davis Bacon Act prior to issuing a Request for Quotes (RFQ).

Ordering Contracting Officers are advised to consult with the Department of Labor and/or their Ordering Agency Labor advisor (if applicable). Additionally, Ordering Contracting Officers should review the DOL Field Operations Handbook and the Davis Bacon Desktop Guide, which are excellent online resources for researching whether the Davis Bacon Act applies to a specific environmental remediation project.

## Fixed Price Services and Other Direct Costs

SIN(s) Proposed	Support Item	Unit of Issue	Price
899-8, 899-8 RC	Mobilize/Demobilize Drilling Rig/Direct Push Rig & Crew	LS	\$3,135.31
899-8, 899-8 RC	Direct Push Technology: Drilling/injections incl. labor, sampling, decontamination	DAY	\$1,111.95
899-8, 899-8 RC	Direct Push Technology with sensors (LIF, CPT, etc. ): Drilling incl. labor, sampling, decontamination	DAY	\$5,284.90
899-8, 899-8 RC	6-Inch Extraction Well Installation	LF	\$223.40
899-8, 899-8 RC	2-Inch Monitoring Well Installation	LF	\$97.52
899-8, 899-8 RC	4-Inch Monitoring Well Installation	LF	\$165.36
899-8, 899-8 RC	Monitoring Well Completion - 24-inch flush finish with manhole	EA	\$553.03
899-8, 899-8 RC	Monitoring Well Completion - Stick-up finish with protective casing and protective posts	EA	\$2,153.49
899-8, 899-8 RC	2-Inch Horizontal Well Installation	LF	\$142.97
899-8, 899-8 RC	Well Abandonment - Grout in place	LF	\$13.81
899-8, 899-8 RC	Well Abandonment – Over-drill and grout	LF	\$69.08
899-8, 899-8 RC	Excavate and load, bank measure, medium material, 3-1/2 C.Y. bucket, hydraulic excavator	BCY	\$2.54
899-8, 899-8 RC	Unclassified Fill, 6" Lifts, Off-Site, Includes Delivery, Spreading, and Compaction	CY	\$14.49
899-8, 899-8 RC	Loam or topsoil, imported topsoil, 6" deep, furnish and place	LCY	\$43.50
899-8, 899-8 RC	Maintenance Mowing	ACR	\$67.51
899-8, 899-8 RC	Fertilize, 800 Lbs./Acre, Spray from Truck	ACR	\$165.83
899-8, 899-8 RC	26 CY, Dump Truck Transportation Non-Hazardous Waste	HR	\$197.71
899-8, 899-8 RC	Dump Charges - Hazardous Waste	TON	\$105.79
899-8, 899-8 RC	Dump Truck Transportation - Hazardous Waste	MILES	\$4.73
899-8, 899-8 RC	Dump Charges - Non-Hazardous Waste	TON	\$25.19
899-8, 899-8 RC	Dumpster Rental	DAY	\$292.72
899-8, 899-8 RC	Backhoe Rental	DAY	\$330.06
899-8, 899-8 RC	966, 4.0 CY, Wheel Loader	HR	\$110.88
899-8, 899-8 RC	Crawler-mounter, 2 cy Hydraulic Excavator	HR	\$244.63
899-8, 899-8 RC	All Terrain Forklift	DAY	\$322.22
899-8, 899-8 RC	Hydraulic Excavator with rotating grapple	HR	\$254.01
899-8, 899-8 RC	Crawler-mounter, 4 cy Hydraulic Excavator	HR	\$322.85
899-8, 899-8 RC	Crawler-mounter, 5.5 cy Hydraulic Excavator	HR	\$379.23
899-8, 899-8 RC	mob/demob dozer, loader, backhoe or excavator	LS	\$314.67
899-8, 899-8 RC	2 cy Wheeled Loader	HR	\$170.64
899-8, 899-8 RC	3 cy Wheeled Loader	HR	\$197.81
899-8, 899-8 RC	4 cy Wheeled Loader	HR	\$220.83
899-8, 899-8 RC	Testing: vapor, VOC (Volatile Organic Compound) (EPA TO-15)	EA	\$156.17
899-8, 899-8 RC	Testing: water, TKN (E351.2 or A4500NH3-C)	EA	\$20.15
899-8, 899-8 RC	Testing: water, PFOA/PFOS (Modified SW8321A or other)	EA	\$246.85
899-8, 899-8 RC	Testing: water, VOCs (Volatile Organic Compounds) (SW5030/SW8260)	EA	\$49.37
899-8, 899-8 RC	Testing: water, SVOC (Semi-Volatile Organic Compounds) (624,SW8270)	EA	\$105.79
899-8, 899-8 RC	Testing: water, PAHs (624,SW8270)	EA	\$70.53
899-8, 899-8 RC	Testing: water, Metal, TAL List (23) (SW3005/SW6010)	EA	\$85.64

899-8, 899-8 RC	Testing: water, Metal, 8 RCRA (SW3005/SW6010)	EA	\$60.45
899-8, 899-8 RC	Testing: water, Metal, individual (SW3005/SW6010)	EA	\$15.11
899-8, 899-8 RC	Testing: water, Explosives, 14 (SW8330)	EA	\$95.72
899-8, 899-8 RC	Testing: water, Explosives, Puck Mill Sample Preparation (SW8330B)	EA	\$95.72
899-8, 899-8 RC	Testing: water, perchlorate (SW8650)	EA	\$70.53
899-8, 899-8 RC	Testing: water, pesticides (SW8081)	EA	\$70.53
899-8, 899-8 RC	Testing: water, PCBs (SW8082)	EA	\$40.30
899-8, 899-8 RC	Testing: water, Nitrate (EPA 353.2/SW9056)	EA	\$12.09
899-8, 899-8 RC	Testing: water, Nitrite (EPA 300/SW9056)	EA	\$12.09
899-8, 899-8 RC	Testing: water, Sulfate (EPA 300/SW9056)	EA	\$12.09
899-8, 899-8 RC	Testing: water, Chloride , bromide, fluoride (EPA 300/SW9056)	EA	\$30.23
899-8, 899-8 RC	Testing: water, BOD (Biochemical Oxygen Demand) (E405.1 or SM5210B)	EA	\$22.17
899-8, 899-8 RC	Testing: water, COD (Chemical Oxygen Demand) (E410.0 or E410.4)	EA	\$19.14
899-8, 899-8 RC	Testing: water, TDS (Total Dissolved Solids) (EPA 160.1/SM2540C)	EA	\$10.08
899-8, 899-8 RC	Testing: water, TOC (Total Organic Carbon) (SW9060)	EA	\$20.15
899-8, 899-8 RC	Testing: water, DOC (Dissolved Organic Carbon) (SW9060)	EA	\$29.22
899-8, 899-8 RC	Testing: water, TSS (Total Suspended Solids) (E160.2 or SM2540D)	EA	\$10.08
899-8, 899-8 RC	Testing: water, Ammonia (SW9056)	EA	\$14.11
899-8, 899-8 RC	Testing: water, Total Phenols (SW8270)	EA	\$70.53
899-8, 899-8 RC	Testing: water, Alkalinity (SM2320)	EA	\$10.08
899-8, 899-8 RC	Testing: water, color (SM2120)	EA	\$7.56
899-8, 899-8 RC	Testing: water, methane, ethane, ethene (RSK-175)	EA	\$50.38
899-8, 899-8 RC	Testing: water, hardness	EA	\$15.11
899-8, 899-8 RC	Testing: water, cyanide	EA	\$26.20
899-8, 899-8 RC	Testing: soil, VOCs (Volatile Organic Compounds) (SW5035/SW8260)	EA	\$57.43
899-8, 899-8 RC	Testing: soil SVOC (Semi-Volatile Organic Compounds) (624,SW8270)	EA	\$105.79
899-8, 899-8 RC	Testing: soil, Metal, TAL List (23) (SW3005/SW6010)	EA	\$85.64
899-8, 899-8 RC	Testing: soil, Metal, 8 RCRA (SW3005/SW6010)	EA	\$60.45
899-8, 899-8 RC	Testing: soil, Metal, individual (SW3005/SW6010)	EA	\$15.11
899-8, 899-8 RC	Testing: soil, Explosives, 14 (SW8330)	EA	\$90.68
899-8, 899-8 RC	Testing: soil, perchlorate (SW8650)	EA	\$55.42
899-8, 899-8 RC	Testing: soil, PCBs (SW8082)	EA	\$40.30
899-8, 899-8 RC	Testing: TCLP	EA	\$427.20
899-8, 899-8 RC	Testing: soil, corrosivity and ignitability	EA	\$30.23
899-8, 899-8 RC	Testing: soil & sediment, NOD	EA	\$644.84
899-8, 899-8 RC	Activated Carbon, Granular or Powdered Form (Bulk)	LB	\$1.50
899-8, 899-8 RC	Activated Carbon Filter Vessel, 200 pound drum style filter canister	EA	\$560.71
899-8, 899-8 RC	Seeding, Vegetative Cover	ACR	\$5,298.04
899-8, 899-8 RC	Crushed Stone/Surface Cover	CY	\$103.51
899-8, 899-8 RC	Aerobic Injectant (ORC, Klozur Cr Persulfate, PermeOX, etc.)	LB	\$14.65
899-8, 899-8 RC	Anaerobic Injectant (HRC, Emulsified Vegetable Oil, etc.)	LB	\$13.71
899-8, 899-8 RC	Vacuum Truck	HR	\$189.04
899-8, 899-8 RC	Liquid Disposal - Non-hazardous Waste	GAL	\$0.22

899-8, 899-8 RC	4" Submersible Pump, 15-20 GPM, 161'< Head <=240', 1 hp, w/ controls	EA	\$1,706.41
899-8, 899-8 RC	15 HP, 300 GPM pump with drip proof motor	EA	\$6,848.84
899-8, 899-8 RC	Extraction Well Control Box	EA	\$2,976.59
899-8, 899-8 RC	4" Submersible Pump, 0.3-7 GPM, Head <=140', 1/3 hp, w/ controls	EA	\$1,358.02
899-8, 899-8 RC	SVE System and Enclosure	EA	\$60,273.30
899-8, 899-8 RC	Remote Notification Alert System	LS	\$1,391.32
899-8, 899-8 RC	DOT steel drums, 55 gal.	EA	\$164.09
899-8, 899-8 RC	2" Diameter Contractor's Trash Pump, 75 GPM	DAY	\$60.03
899-8, 899-8 RC	Sample Pro 1.75" OD Portable Pump	MONTH	\$400.50
899-8, 899-8 RC	Landtec Gem 2000 Gas Analyzer	MONTH	\$1,121.41
899-8, 899-8 RC	MiniRae 3000 10.6 eV Lamp	MONTH	\$678.19
899-8, 899-8 RC	Rae Systems Multi-Rae Plus (10.6 eV Lamp)	MONTH	\$694.21
899-8, 899-8 RC	Water Level Meter (up to 300')	MONTH	\$213.60
899-8, 899-8 RC	Oil/Water Level Meter (up to 300')	MONTH	\$427.20
899-8, 899-8 RC	Geotech Geopump Peristaltic Pump	MONTH	\$229.62
899-8, 899-8 RC	QED MP10	MONTH	\$720.91
899-8, 899-8 RC	Well Wizard Compressor	MONTH	\$293.70
899-8, 899-8 RC	Waterra Hydrolift 2 Inertial Pump	MONTH	\$635.47
899-8, 899-8 RC	Horiba U-52 w/ Flow-Thru Cell	MONTH	\$955.87
899-8, 899-8 RC	YSI Pro DSS Multi-parameter Water Quality Meter	MONTH	\$955.87
899-8, 899-8 RC	YSI 550 DO Meter	MONTH	\$224.28
899-8, 899-8 RC	XRF Soil Analyzer	MONTH	\$4,587.10
899-8, 899-8 RC	Trimble GEOXH6000	MONTH	\$1,708.82
899-8, 899-8 RC	Sample Pro 0.75" OD Portable Pump	MONTH	\$400.50
899-8, 899-8 RC	Mini Rae 3000 11.7 eV	MONTH	\$838.39
899-8, 899-8 RC	ppbRAE	MONTH	\$1,169.47
899-8, 899-8 RC	QED MP10H	MONTH	\$1,062.67
899-8, 899-8 RC	QED MP15	MONTH	\$1,062.67
899-8, 899-8 RC	QED MP50	MONTH	\$694.21
899-8, 899-8 RC	LaMotte Turbidity Meter	MONTH	\$240.30