



**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 available through the GSA Advantage!, a menu-driven database system. The INTERNET address GSA Advantage is [GSAAdvantage.gov](http://GSAAdvantage.gov).

**Contractor Name: Criterion Laboratories, Inc.**

**Contract Administrator: James Wultz, CIH**

**Address: 3370 Progress Drive, Suite J**

**Bensalem, PA 19020**

**Phone: (215) 244-1300**

**Fax: (215) 244-4349**

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**Contractor URL: <http://www.criterionlabs.com>**

<b>Schedule Title:</b>	<b>00CORP Professional Services</b>	<b>Contract No.</b>	<b>GS-10F-0311X</b>
<b>Contract Period:</b>	<b>June 15, 2016—June 14, 2021</b>	<b>Business Size:</b>	<b>Small Business</b>
<b>FSC Group:</b>	<b>N/A</b>	<b>FSC Class(es)</b>	<b>N/A</b>



## Customer Information

- 1a. Special Item Numbers:  
**SIN: 899-1/899-1RC Environmental Consulting Services**  
**SIN: 899-3/899-3RC Environmental Training Services**  
**SIN: 899-8/899-8RC Remediation and Reclamation Services**  
**SIN: 100-03/100-03RC Ancillary Supplies and/or Services**
- 1b. Pricing Data:  
**Please see "Attachment 1a" for Approved FSS Price List, which contains table of awarded special item numbers and cross reference to item descriptions and awarded prices (net prices).**
- 1c. Hourly Rates:  
**Please see "Attachment 1b" for all corresponding commercial job titles, experience, functional responsibility and education for labor categories for services performed under this contract.**
2. Maximum order:     **\$1,000,000.00**
3. Minimum order:     **\$100.00**
4. Geographic coverage (delivery area):  
**Domestic Only (48 Contiguous States and the District of Columbia)**
5. Point of production:  
**Bensalem, PA 19020-5811(United States)**
6. Discount from list:  
**All prices listed reflect discount from List Price**
7. Quantity discounts:  
**Additional 1.00% discount for any order exceeding \$25,000.00**
8. Prompt payment terms:  
**Additional ½ % (.50%) discount for prompt payment within 15 Days**
- 9a. Purchase Cards:  
**Government purchase cards are accepted at, below, and above the micro-purchase threshold.**
10. Foreign items:  
**N/A**
- 11a. Time of delivery:  
**To be determined at task order level or negotiated with end user**



- 11b. Expedited Delivery:  
**To be determined at task order level or negotiated with end user**
- 11c. Overnight and 2 day delivery:  
**Contact Criterion**
- 11d. Urgent Requirements:  
**Contact Criterion**
- 12. F.O.B. point:  
**FOB Destination**
- 13a. Ordering address and procedures:  
**3370 Progress Drive, Suite J  
Bensalem, PA 19020-5811  
(888) 244-0441 - Phone  
(215) 244-4349 - Fax  
info@criteriontechservices.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) 8.405-3.**
- 14. Payment address:  
**Criterion Laboratories, Inc.  
3370 Progress Drive, Suite J  
Bensalem, PA 19020-5811**
- 15. Warranty provision:  
**N/A**
- 16. Export packing charges, if applicable:  
**N/A**
- 17. Terms and conditions of Government purchase card  
**Government purchase cards are accepted at, below, and above the micro-purchase threshold.**
- 18. Terms and conditions of rental, maintenance, and repair: **N/A**
- 19. Terms and conditions of installation: **N/A**
- 20. Terms and conditions of repair parts : **N/A**



- 20a. Terms and conditions for any other services: **N/A**
- 21. List of service and distribution points: **N/A**
- 22. List of participating dealers: **N/A**
- 23. Preventive maintenance: **N/A**
- 24a. Special attributes such as environmental attributes: **N/A**
- 24b. Section 508 compliance information: **N/A**
- 25. Data Universal Number System (DUNS) number: **604307249**
- 26. System for Award Management (SAM):

**Criterion Laboratories, Inc. is registered and active in the SAM (formerly CCR) database.**

*The Service Contract Act (SCA) is applicable to this contract as it applies to the entire Professional Services Schedule and all services provided. While no specific labor categories have been identified as being subject to SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCA eligible labor categories. If and / or when the Contractor adds SCA labor categories / employees to the contract through the modification process, the Contractor must inform the Contracting Officer and establish a SCA matrix identifying the GSA labor category titles, the occupational code, SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.*



## Attachment 1a

### FSS Approved Price List

#### (SIN 899-1 – Environmental Consulting Services)

SIN	Labor Category	Unit	Price
899-1	Certified Industrial Hygienist	Hour	\$94.76
899-1	Industrial Hygienist	Hour	\$60.13
899-1	Asbestos Project Inspector	Hour	\$44.35
899-1	EPA AHERA Asbestos Investigator/Asbestos Build. Inspector/Asbestos Surveyor	Hour	\$58.49
899-1	Project Manager	Hour	\$67.97
899-1	EPA Lead Building Inspector & Risk Assessor/Lead Surveyor	Hour	\$57.55
899-1	Technical Report Writing	Hour	\$64.74
899-1	Clerical Report Preparation/Data Entry	Hour	\$33.96
899-1	EPA AHERA Asbestos Management Planner	Hour	\$67.97
899-1	EPA AHERA Asbestos Project Designer	Hour	\$69.90
899-1	CAD Operator	Hour	\$69.90
899-1	ASTM Phase I & II Environmental Site Assessor (ESA)	Hour	\$79.48
899-1	Professional Engineer	Hour	\$94.99
899-1	NIOSH 582 Asbestos Project Monitor	Hour	\$59.99

Prices include .75% Industrial Funding Fee (IFF)

#### (SIN 899 3 – Environmental Training Services)

SIN	Course	Unit	Price
899-3	EPA AHERA Asbestos Building Inspector Initial	Per Person	\$359.96
899-3	EPA AHERA Asbestos Building Inspector Refresher	Per Person	\$109.99
899-3	EPA AHERA Asbestos Contractor/Supervisor Initial	Per Person	\$549.91
899-3	EPA AHERA Asbestos Contractor/Supervisor Refresher	Per Person	\$157.10
899-3	EPA AHERA Asbestos Management Planner Initial	Per Person	\$294.71
899-3	EPA AHERA Asbestos Worker/Handler Initial	Per Person	\$548.61
899-3	EPA AHERA Asbestos Worker/Handler Refresher	Per Person	\$149.62
899-3	EPA Lead Dust Sampling Technician	Per Person	\$194.51
899-3	EPA Lead-Based Paint Renovator Initial	Per Person	\$194.51
899-3	American Red Cross Adult CPR & AED	Per Person	\$49.87

GSA prices include .75% IFF; price is per student; Minimum # students is 5, Maximum # students is 25 except for EPA Lead-Based Paint Renovator Initial for which Maximum # students is 40



**(SIN 899-8 – Remediation and Reclamation Services)**

SIN	Tests and Analyses	Unit	Price
899-8	Respirable Dust (Inclusive of Diesel Particulate Matter)	Per Sample	\$104.74
899-8	Bioaerosols (Air-O-Cell Cassette)	Per Sample	\$62.84
899-8	Polarized Light Microscopy (PLM)	Per Sample	\$10.08
899-8	Phase Contrast Microscopy (PCM)	Per Sample	\$9.07
899-8	Microbial Bulk Surface Wipe	Per Sample	\$64.84
899-8	PLM (Vermiculite)	Per Sample	\$139.65
899-8	Lead & Other Metals by Flame AA (Air, Paint, Wipes)	Per Sample	\$23.21
899-8	Lead & Other Metals by Flame AA (Wastewater & Soil)	Per Sample	\$24.01
899-8	All Metals in Water by Graphite Furnace AA (Water, Wastewater)	Per Sample	\$73.04
899-8	Hexavalent Chromium (Cr <sup>+6</sup> )	Per Sample	\$65.00
899-8	Mercury by Cold Vapor Atomic Absorption (CVAA)	Per Sample	\$65.00
899-8	TCLP Extraction Cost (Separate from Any Analysis)	Per Sample	\$60.36
899-8	TCLP Lead (Extraction Cost is Included)	Per Sample	\$74.92
899-8	TCLP RCRA 8 (Ag, As, Ba, Cd, Cr, Hg, Pb, Se) (Extraction Cost is Included)	Per Sample	\$164.43
899-8	Full TCLP Scan Minus RCRA 8	Per Sample	\$899.37
899-8	RCRA 8 Metals (Ag, As, Ba, Cd, Cr, Hg, Pb, Se)	Per Sample	\$110.03
899-8	PP Metals (Ag, As, Be, Cd, Cr, Cu, Hg, Ni, Pb, Sb, Se, Tl, Zn)	Per Sample	\$137.53
899-8	PP Metals (Ag, As, Be, Cd, Cr, Cu, Hg, Ni, Pb, Sb, Se, Tl, Zn), Cyanide, Pesticides, PCB's Herbicides, SVOCs & VOCs	Per Sample	\$2,210.33
899-8	Benzene, Toluene, Ethylbenzene, Xylene (BTEX)	Per Sample	\$83.93
899-8	PCBs (Polychlorinated biphenyls) Air	Per Sample	\$79.92
899-8	PCBs (Polychlorinated biphenyls) Water	Per Sample	\$99.75
899-8	PCBs (Polychlorinated biphenyls) Solid Waste	Per Sample	\$99.75
899-8	PCBs (Polychlorinated biphenyls) Oil	Per Sample	\$79.80
899-8	PCBs (Polychlorinated biphenyls) Bulk Sample, Caulking/Concrete/Paint Chips	Per Sample	\$119.70
899-8	Pesticides - Chlorinated	Per Sample	\$134.66
899-8	Total Organic Carbon (TOC)	Per Sample	\$67.29
899-8	Bacteria Heterotropic Plate Count	Per Sample	\$67.29
899-8	Total Petroleum Hydrocarbons	Per Sample	\$73.68
899-8	Dust Characterization - Bulk (Optical Microscopy)	Per Sample	\$104.18
899-8	Air-O-Cell Fungi (Mold)	Per Sample	\$58.94

Prices include .75% Industrial Funding Fee (IFF)

(888) 244-0441 / [info@criterionlabs.com](mailto:info@criterionlabs.com) / [www.criteriontechservices.com](http://www.criteriontechservices.com)





**(SIN 899-8 – Remediation and Reclamation Services)**

SIN	Tests and Analyses	Unit	Price
899-8	Fungi (Mold) Surface Samples (Tape Lift, Bulk, Swab, Wipe)	Per Sample	\$49.37
899-8	Bioaerosols Fungi - Culturable (tape lift, bulk, swab, wipe)	Per Sample	\$63.85
899-8	Bioaerosols Bacteria – Culturable (Air or Water)	Per Sample	\$59.55
899-8	Legionella (Water) - Culturable (Viable Culture)	Per Sample	\$84.97
899-8	<i>Legionella pneumophila</i> serogroup 1	Per Sample	\$135.77
899-8	Level 2: Level 1 AND enumeration of <i>Legionella pneumophila</i>	Per Sample	\$107.18
899-8	Level 3: Level 2 AND individual serotyping of <i>L. pneumophila</i> , serogroups 1-14, and individual enumeration of <i>L. pneumophila</i> plus <i>L. anisa</i> , <i>L. bozmannii</i> , <i>L. dumoffii</i> , <i>L. gormanii</i> , <i>L. jordanis</i> , <i>L. longbeachae</i> , <i>L. micdadeii</i> , <i>L. macherachernii</i> , <i>L.</i>	Per Sample	\$119.09
899-8	Level 4: Level 3 AND enumeration of 9 <i>Legionella</i> species	Per Sample	\$154.82
899-8	<i>Legionella</i> Detection (CDC Heat Enrichment method or technique)	Per Sample	\$238.19
899-8	Crystalline Silica, all species Air - Alpha Quartz, Cristobalite and Tridymite	Per Sample	\$93.80
899-8	Crystalline Silica, all species Bulk - Alpha Quartz, Cristobalite and Tridymite	Per Sample	\$117.88
899-8	Indoor Allergens Group (Cat, Dog, Rat, Mouse, Cockroach, Dust Mites, Mold)	Per Sample	\$199.50

Prices include .75% Industrial Funding Fee (IFF)

**(SIN 100-03 – Ancillary Supplies and/or Services)**

SIN	Ancillary Supplies	Unit	Price
100-03	Drager PAC 7000	Per Day	\$199.50
100-03	XRF (X-ray Fluorescence Spectrometer)	Per Day	\$156.04
100-03	Water Sampling Bottle	Each	\$11.85
100-03	Swab Sampling Kit	Each	\$3.95

Prices include .75% Industrial Funding Fee (IFF)

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.



## Attachment 1b

### Labor Category Descriptions

#### (SIN 899-1 – Environmental Consulting Services)

Labor Category	Description of Service
Certified Industrial Hygienist	<p>The goal of the industrial hygienist is to keep workers, their families, and the community healthy and safe. They play a vital part in ensuring that federal, state, and local laws and regulations are followed in the work environment. Typical roles of the industrial hygienist include: Investigating and examining the workplace for hazards and potential dangers, Making recommendations on improving the safety of workers and the surrounding community, Conducting scientific research to provide data on possible harmful conditions in the workplace, Developing techniques to anticipate and control potentially dangerous situations in the workplace and the community, Training and educating the community about job-related risks, Advising government officials and participating in the development of regulations to ensure the health and safety of workers and their families, Ensuring that workers are properly following health and safety procedures, Industrial hygienists deal with the health and safety challenges facing people everywhere including: Indoor air quality (sick building syndrome, second-hand tobacco smoke), Evaluating and controlling environmental lead exposure, Emergency response planning and community right-to-know, Occupational disease (AIDS in the workplace, tuberculosis, silicosis), Potentially hazardous agents such as asbestos, pesticides, and radon gas, Cumulative Trauma Disorders (repetitive stress injuries, carpal tunnel syndrome), Radiation (electromagnetic fields, microwaves), Reproductive health hazards in the workplace, Setting limits on exposure to chemical and physical agents, Detection and control of potential occupational hazards such as noise, radiation, and illumination Hazardous waste management.</p> <p>Minimum Education/Certification: Bachelor's Degree in Engineering, Chemistry, Biology, or Physics. Must be Certified/Licensed with Applicable State Licensure.</p> <p>Minimum Years Experience: 5 Years Experience in Industrial Hygiene</p>
Industrial Hygienist	<p>Employees in this job function complete or oversee a variety of investigative, inspection and consultative professional assignments to prevent occupational diseases and protect and improve the industrial health and work environment of the labor force.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field</p> <p>Minimum Years Experience: 2 Years Experience under supervision of Certified Industrial Hygienist</p>
Asbestos Project Inspector	<p>Oversee all areas of an asbestos abatement job, ensuring that he work is performed in accordance with federal, state and local regulations. Collects air, wipe and bulk samples for analysis, operates Industrial Hygiene Equipment, analyze samples with equipment. Writes and submits reports.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 1 Year Field Experience</p>
EPA AHERA Asbestos Investigator / Asbestos Building Inspector / Asbestos Surveyor	<p>Identifies and documents Asbestos Containing Materials (ACMs) for remediation prior to planned renovations and demolitions. Professional also collects samples for analysis and assesses the condition of existing ACMs.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 6 Months Field Experience</p>





Labor Category	Description of Service
Project Manager	<p>Responsible for project preparation, client communication, invoicing and issuing the final report. Presents conclusions of findings and makes necessary recommendations. Prepares budgets and work scopes, monitors budgets and milestones using the company's financial system and standard project management tools. The project manager may also function as a senior technical lead in those tasks within their field of expertise. Responsible for large complex projects utilizing their extensive experience and supervision of field technicians.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 2 Years Field Experience</p>
EPA Lead Building Inspector & Risk Assessor / Lead Surveyor	<p>Responsible for project preparation, client communication, conducting personal interviews and issuing the final report. Conducts wipe/ soil/ water sampling to determine hazards inside property. Presents conclusions of findings and makes necessary recommendations to contractors.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 6 months Field Experience</p>
Technical Report Writing	<p>Performed in conjunction with projects in one of above professional services. Provision of a detailed narrative description of project including contractor submittals, notifications to regulatory agencies, certifications, and certificates of analysis. Report may also contain conclusions and recommendations.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 1 Year Field Experience</p>
Clerical Report Preparation/ Data Entry	<p>Performs data entry, report typing and preparation for incorporation into the final report. Finalizes reports, i.e., copies, files, mails and invoices. Performed by administrative staff.</p> <p>Minimum Education:/Certification: HS diploma</p> <p>Minimum Years Experience: 1 Year Field Experience</p>
EPA AHERA Asbestos Management Planner	<p>Accredited Asbestos Hazard Emergency Response Act (AHERA) Develops Operation and Maintenance Programs to safely manage asbestos containing building materials. The Planner's duties include analysis of the data, assessment of the existing and potential hazards to building occupants, and the selection, prioritization, and scheduling of response actions. Must also hold AHERA Building Inspector Certification.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 6 months Field Experience</p>
EPA AHERA Asbestos Project Designer	<p>Responsible for developing the asbestos removal protocol to be followed by the abatement contractor. Designer of an asbestos abatement project, develop plans, specifications, cost estimates, and contract documents. Has a thorough knowledge of asbestos regulations.</p> <p>Design response actions in public and commercial buildings, as well as schools. Generate and enforce written specifications and project plans that meet or exceed federal regulations and other appropriate criteria.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 6 months Field Experience</p>



Labor Category	Description of Services
CAD Operator	<p>Uses computer-aided design (CAD) systems to prepare/modify construction drawings and blueprints. Works with engineers, architects and other professionals in modifying plans and drawings to reflect sampling locations and hatching areas of where hazardous materials are found.</p> <p>Minimum Education/Certification: HS Diploma</p> <p>Minimum Years Experience: 6 months Field Experience</p>
ASTM Phase I & II Environmental Site Assessor (ESA)	<p>This person has gone through the ASTM Environmental Site Assessment Standard Practices for the Phase I Site Assessment (E 1527-05) and the Phase II Environmental Site Assessment (E 1903). They know how to use the standards and how the standards affect the way you do business.</p> <p>They have been instructed in the "Innocent Landowner Defense" under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), and have a firm understanding of why due diligence is necessary.</p> <p>They are familiar with upcoming changes to the ASTM E 1527-05 standard as well as the Small Business Liability Relief and Brownfields Revitalization Act.</p> <p>They have experience in how to properly plan and perform Phase II investigations using ASTM E 1903 Standard Guide for Phase II Environmental Site Assessments, knowing the various approaches used in the Phase II process to generate additional information regarding the identification and nature of potential contaminants associated with RECs identified during the Phase I Processes to assist in making informed business decisions concerning commercial real estate transactions.</p> <p>Minimum Education/Certification: Bachelor's Degree</p> <p>Minimum Years Experience: 5 Years Field Experience</p>
Professional Engineer	<p>Project Manager and consulting engineer preparing and working on all facets of air, solid waste, water, wastewater and storm water NPDES permits to support or manage clients' environmental programs and maintain their compliance objectives. Pollution control planning, design, drawing, permit application, environmental monitoring, report preparation, Zoning change, and Community meetings. Writing, sealing, and training regarding Spill Prevention Contingency and Countermeasure Plans, state and local Storm water Management Plans, and other emergency management and safety plans. Developing, marketing, providing PowerPoint Presentations needed to meet management, safety, and compliance goals. Compilation of Toxics Reduction Inventories and submittal to regulatory agencies for industrial clients.</p> <p>Develop annual, monthly, and semi-annual Emissions Statements for entry into ISTEPS Software and other regulatory agency computer interfaces, plus using various spreadsheets for record-keeping and reporting. Completion of TIER 2 hazardous substances inventories for submission to regulatory agencies. Storage tank registration, design, installation, modification, closure, and reuse permit processing, coordination, facilitation and reporting.</p> <p>Conducting Environmental Site Inspections (Phase I and II) related RD, RA and SC, as needed. Conducting environmental compliance audits to achieve ISO continuous improvement objectives. Client development, maintenance, and sales presentations; proposal and brochure preparation. Chemical spill response and clean-up; related Lab-pack and disposal management, as needed.</p> <p>Asbestos project inspection, management, air monitoring, design, investigation, and reporting. Meeting and corresponding with representatives of government agencies, subcontractors, and industries to achieve project objectives. Biennial Hazardous and Residual Wastes assessment, annual waste certification, waste disposal processing, and reporting for various clients.</p> <p><b>Interim Health &amp; Safety Manager</b> - Safety training, Respiratory Fit Tests, related medical data processing, equipment audits, vehicle and site inspections. Project supply preparation and procurement arrangement, as needed. Maintain, update, review and support Supervisors SOP manual. Waste clean-up, manifesting, disposal, billing, and reporting. Updating Excel spreadsheets for DOT compliance, training, and medical exams. Processing JSAs and Watch Cards. Client and agency interaction to assure regulatory compliance and customer satisfaction and problem resolution.</p> <p>Minimum Education/Certification: Bachelor's Degree in a Science related field and demonstrated ability in field and Certified/Licensed with applicable state licensure.</p> <p>Minimum Years Experience: 5 Years Field Experience</p>



Environmental & Industrial Hygiene  
Field Services . . .  
Laboratory Services . . .  
Training . . .

. . . Solutions

Labor Category	Description of Services
NIOSH 582 Asbestos Project Monitor	The Project Monitor observe asbestos abatement activities performed by contractors and generally serve as a building owner representative to ensure abatement work is completed according to specification and in full regulatory compliance. Additionally, the Project Monitor should be fully trained in all aspects of the collection and analysis of air samples using the NIOSH 582 Method, analyzing samples via NIOSH 7400.