On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSAAdvantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is: www.GSAADVANTAGE.GOV

<table>
<thead>
<tr>
<th>Schedule Title:</th>
<th>00CORP-The Professional Services Schedule (PSS)</th>
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<tbody>
<tr>
<td>NAICS:</td>
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</tr>
<tr>
<td>FSC Group:</td>
<td>00CORP</td>
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<tr>
<td>FSC SIN:</td>
<td>899 1  Environmental Consulting Services</td>
</tr>
<tr>
<td></td>
<td>899 8  Remediation and Reclamation Services</td>
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<td>FSC Class:</td>
<td>F999</td>
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<td>Service Code(s):</td>
<td>-</td>
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<tr>
<td>Contract Number:</td>
<td>GS-10F-0180X</td>
</tr>
<tr>
<td>Ordering Information:</td>
<td>Maxximus Environmental, Inc., 1010 Rockville Pike, Suite 200, Rockville, MD 20852 Tel: 301-838-2730 Fax: 301-838-2732 Rafael Lopez, CEO/President, <a href="mailto:maxenv@msn.com">maxenv@msn.com</a> <a href="http://www.maxximus.com">www.maxximus.com</a></td>
</tr>
<tr>
<td>Web Address:</td>
<td></td>
</tr>
<tr>
<td>DUNS#</td>
<td>10-8786729</td>
</tr>
<tr>
<td>Contract Period:</td>
<td>March 29th, 2016 – March 30th, 2021</td>
</tr>
<tr>
<td>Contractor:</td>
<td>Maxximus Environmental, Inc., 1010 Rockville Pike, Suite 200, Rockville, MD 20852 Tel: 301-838-2730 Fax: 301-838-2732</td>
</tr>
<tr>
<td>Contract Administration Source:</td>
<td>Rafael Lopez, CEO/President, <a href="mailto:maxenv@msn.com">maxenv@msn.com</a></td>
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<tr>
<td>SAM Registration:</td>
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</tr>
<tr>
<td>Minimum:</td>
<td>$100</td>
</tr>
<tr>
<td>Maximum:</td>
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</tr>
<tr>
<td>Business Size:</td>
<td>d - SBA Certified Small Disadvantaged business. s - Small business</td>
</tr>
</tbody>
</table>

Overview

Maxximus is an environmental, health, and safety consultancy committed to providing value-added, quality consulting and services at favorable rates. Founded by an entrepreneur who is an industry veteran with more than ten years’ experience Maxximus mission is to deliver top quality services and solutions that help our clients.
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SIN 899-1: Environmental Consulting Services, Disaster & Recovery SINs 899-1RC and 899-8RC:
The services include, but are not limited to: Planning and Documentation Services for the development, planning, facilitation, coordination, and documentation of and/or for environmental initiatives (or mandates such as Executive Order 13423) in areas of chemical, radiological, and/or hazardous materials; ISO 14001 Environmental Management System (EMS) and sustainable performance measure development; Environmental Assessment (EA) and Environmental Impact Statement (EIS) preparation under the National Environmental Policy Act (NEPA); Endangered species, wetland, watershed, and other natural resource management plans; Archeological and/or cultural resource management plans; Environmental program and project management; Environmental regulation development; Economic, technical and/or risk analysis; other environmentally related studies and/or consultations; Homeland Security solutions that include Biochemical protection; Crime prevention through environmental design surveys (CPTED); Economical, technical and/or risk analysis; Identification and mitigation of threats inclusive of protective measures to mitigate the threats; and Vulnerability assessments.

Compliance Services such as review, audit, and implementation/management of EMS and other compliance and contingency plans and performance measures; Permitting; Spill prevention/control and countermeasure plans; Pollution prevention surveys; and Community Right to Know Act reporting. Advisory Services for ongoing advice and assistance with data and information in support of agency environmental programs involving areas such as Hazardous material spills; Material safety data sheets (MSDS), Biological/medical data sheets; Information hotlines; Poison control hotlines; Environmental regulations and environmental policy/procedure updates; Management, furnishing, or inventory of MSDS.

Waste Management Consulting Services to provide guidance in support of waste related data collection, feasibility studies and risk analyses; Resource Conservation and Recovery Act/Comprehensive Environmental Response Compensation and Liability Act (RCRA/CERCLA) site investigations; Hazardous and/or non-hazardous exposure assessments; Waste characterization and source reduction studies; Review and recommendation of waste tracking or handling systems; Waste management plans and/or surveys; Waste minimization/pollution prevention initiatives; and Review of technologies and processes impacting waste management.

SIN 899-8: Remediation and Reclamation Services
Remediation services include, but are not limited to: Excavation, removal and disposal of hazardous waste; Site preparation, characterization, field investigation, conservation and closures; Wetland restoration; Emergency response clean up (ERC); Underground storage tank/above-ground storage tank (UST/AST) removal; Air monitoring; Soil vapor extraction; Stabilization solidification, bio-venting, carbon absorption, reactive walls, containment, monitoring and/or reduction of hazardous waste sites, as well as unexploded ordnance removal; Remediation-related laboratory testing (e.g., biological, chemical, physical, pollution and soil testing). Reclamation services include, but are not limited to: Land (e.g., creating new land from sea or riverbeds and/or restoring areas to a more natural state, such as after pollution, desertification, or salination have made it unusable); and Water and refrigerant reclamation.

Note: Services offered under this SIN shall NOT include any remediation / transportation /disposal of radioactive waste, asbestos and/or paint abatement, radon mitigation, construction and architect-engineer services as set forth in FAR Part 36 (including construction, alteration or repair of buildings, structures, or other
real property). Disposal services performed under SIN must be ancillary to remediation services performed.

This SIN 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.

1b. Identification of the lowest priced model number and lowest unit price

Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

1c. Commercial Job Titles

1. Industrial Hygienist I

   Education
   High School Diploma, BS Preferred

   Responsibility
   The duties and functions of an Industrial Hygienist (IH) include, but are not limited to, observing and monitoring the activities of an asbestos abatement contractor on asbestos projects to determine that proper work practices are used in compliance with all asbestos laws and regulations are maintained, collecting environmental air samples during the asbestos project, performing visual inspections of the work area and granting final air clearance upon completion of the asbestos project. Through experience and training an IH can determine that proper work practices are not being followed, or asbestos laws or regulations are not complied with, shall make recommendations to correct such practices.

   Experience
   Must have at between 1-3 years’ experience.

2. Industrial Hygienist II

   Education
   High School Diploma, BS Preferred

   Responsibility
   The duties and functions of an Industrial Hygienist (IH) include, but are not limited to, observing and monitoring the activities of an asbestos abatement contractor on asbestos projects to determine that proper work practices are used in compliance with all asbestos laws and regulations are maintained, collecting environmental air samples during the asbestos project, performing visual inspections of the work area and granting final air clearance upon completion of the asbestos project. Through experience and training an IH can determine that proper work practices are not being followed, or asbestos laws or regulations are not complied with, shall make recommendations to correct such practices.
Experience
Must have at least 3 years’ experience.

3. Environmental Technician
Education
Must have at least an Associate’s Degree with 2-3 years’ experience.

Responsibility
Conducts tests and field investigations to obtain data for use by environmental, engineering and scientific personnel in determining sources and methods of controlling pollutants in air, water, and soil, utilizing knowledge of applied sciences and engineering principles and applied technologies.

Conducts chemical and physical laboratory and field tests according to prescribed standards to determine characteristics or composition of solid, liquid, or gaseous materials and substances, using air and bulk analytical instrumentation, and chemical laboratory equipment.

Collects environmental data to determine potential exposure of various contaminates. Prepares sample for testing, records data, and prepares summaries and charts for review.

Experience
Must have at between 2-3 years’ experience functioning in a field and lab test environment.

4. Certified Industrial Hygienist (CIH)
Education
Bachelor of Science, American Board of Industrial Hygiene (ABIH) Certification.

Responsibility
A Certified Industrial Hygienist (CIH) is an individual certified in the practice of industrial hygiene by the American Board of Industrial Hygiene (ABIH). A CIH is a professional qualified by education, training, and experience to anticipate, recognize, evaluate and develop controls for occupational health hazards.

Experience
Must have over 5 years’ experience.

5. Certified Safety Professional (CSP)
Education
Bachelor of Science, Board of Certified Safety Professional Certification.

Responsibility
A Certified Safety Professional (CSP) is an individual certified in the practice of Occupational Safety. The position’s primary responsibility must be the prevention of harm to people, property, and the environment, rather than responsibility for responding to harmful events.

Experience
Must have over 5 years’ experience.

6. EPA Certified Inspector
Education
High School Diploma, BS Preferred. Also, must have completed US EPA/AHERA accredited (Asbestos Inspector or Lead Base Paint Inspector) training courses.

Responsibility
An inspector specializes in two areas Lead Base Paint and/or Asbestos.

Asbestos responsibilities include:
• Identification and collection of suspect asbestos containing building material for analysis by an accredited laboratory.
• Lead Based Paint (LBP) inspector responsibilities include:
  • Performing a surface-by-surface investigation for determining the presence of LBP and a report of the results.

Experience
Must have at between 2-3 years’ experience.

7. Management Planner
Education
High School Diploma, BS Preferred

Responsibility
An Asbestos Management Planner is an asbestos Inspector and Industrial Hygienist who has successfully completed an Asbestos Management Planner training course and examination approved by the US EPA under AHERA.

A Management Planner is responsible for preparing or updating a management plan in response to an asbestos inspection. This document identifies asbestos containing materials, specifies training, work permitting systems, cleaning and work practices, and surveillance procedures to be utilized by maintenance and custodial staff performing routine maintenance. A management plan is prepared following an asbestos inspection.

Experience
Must have at between 2-3 years’ experience.

8. Project Designer
Education
High School Diploma, BS Preferred

Responsibility
An Asbestos Project Designer is an Industrial Hygienist whose functions and duties include, but are not limited to, preparing an asbestos abatement projects design, specifications for asbestos abatement projects and addenda to abatement specifications.

Experience
Must have at between 2-3 years’ experience.

9. Project Manager
Education
Bachelor’s or Advanced degree preferred.

Responsibility
This is the expert-level project manager classification. These projects require the individual be an expert in project management, including the planning, development, implementation, and evaluation of large, complex projects. Incumbents supervise project staff and provide direction to a large and diverse project team. They direct the development of project goals, work plans, timelines, and implementation strategies. They direct the identification of decision-making issues, key resources, and identification of project partners. Incumbents manage and are accountable for project budgets and contracts.

Experience
Must have between 5-7 years’ experience managing staff; managing major projects including development of project scope, goals, work plans, timelines, and implementation strategies; developing measurement processes/methods for assessing progress toward goals and project outcomes; preparing and presenting oral presentations to groups; developing and monitoring contracts.
10. Project Monitor (Virginia projects only)

Education
High School Diploma, BS Preferred

Responsibility
The duties and functions of an Virginia Project Monitor (PM) include, but are not limited to, observing and monitoring the activities of an asbestos abatement contractor on asbestos projects to determine that proper work practices are used in compliance with all asbestos laws and regulations are maintained, collecting environmental air samples during the asbestos project, performing visual inspections of the work area and granting final air clearance upon completion of the asbestos project.

Through experience and training an IH can determine that proper work practices are not being followed, or asbestos laws or regulations are not complied with, shall make recommendations to correct such practices.

Experience
Must have at between 2-3 years’ experience.

11. Risk Assessor (Maryland, DC and Virginia only)

Education
High School Diploma, BS Preferred

Responsibility
A Risk Assessor responsibilities include investigating the age, history, management, and maintenance of the building, conducting a visual assessment; performing limited environmental sampling, such as dust wipe samples, soil samples, and deteriorated paint samples (Lead Based Paint); and reporting the results that identify acceptable abatement and interim control strategies based on specific conditions and the owner’s capabilities.

Experience
Must have a minimum of 2-3 years’ experience performing on-site investigation of residential, federal, commercial, and public buildings for LBP hazards.

12. Secretary I

Education
High School Diploma or Associates Degree.

Responsibility
Has knowledge of varied and advanced functions of one software type, knowledge of varied functions of different types of software, or knowledge of specialized or technical terminology to perform such typical duties as: Editing and reformatting written or electronic drafts.

Examples include: Correcting function codes; adjusting spacing and formatting; and standardizing headings, margins, and indentations. Transcribing scientific reports, lab analyses, engineering reports or similar material from voice tapes or handwritten drafts. Knowledge of specialized, technical and scientific terminology.

Experience
Must have at least 1 year experience of performing administrative functions.

2. Maximum order $1,000,000.00

3. Minimum order $100

4. Geographic coverage (delivery area).

The Contractor will provide service to 48 contiguous states and the District of Columbia but not Alaska or Hawaii.)
5. Point(s) of production (None)

6. Discount from list prices or statement of net price (None)

7a. Volume/Quantity discounts (899-1 2% > $100,00.00, 899-8 None)

7b. Other Discounts/Concessions (899-1 2% @ 15 Days, 899-8 None)

8. Prompt payment terms (Net 30)

9a. Government Purchase Cards (Accepted)

   The contractor will accept at or below the micro-purchase threshold, transactions through the Government purchase card.

9b. Notification That Government Purchase Cards Are Accepted or Not Accepted Above the Micro-Purchase Threshold:

   The contractor shall accept Government Purchase Cards above the Micro-Purchase Threshold.

10. Foreign items (None)

11a Time of delivery

   Consulting Services within 60 days or as specified on the task order.

11b. Expedited Delivery

   Available upon request from the agency. The Contractor has the option to use commercial rates.

11c. Overnight and 2-day delivery

   Available upon request from the agency. The Contractor has the option to use commercial rates.

11d. Urgent Requirements

   The Contractor will provide special arrangements for Urgent Requirements under the following conditions:

   - The Contractor is notified through a written statement that explains the requirements.
   - The Contractor has at least 48 hours to respond.
   - The Contractor is not penalized in any way for not accepting the request.
   - The Contractor has the option to offer commercial rates.
12. F.O.B. point(s)
Freight on Board Destinations as agreed to by the agency. CONUS but not Alaska or Hawaii.

13a. Ordering address
Maximus Environmental, Inc.
1010 Rockville Pike, Suite 200, Rockville, MD 20852
Tel: 301-838-2730, Fax: 301-838-2732
Contact: Rafael Lopez, CEO/President, maxenv@msn.com

13b. Ordering procedures:
For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).

14. Payment address
Maximus Environmental, Inc.
1010 Rockville Pike, Suite 200, Rockville, MD 20852
Tel: 301-838-2730, Fax: 301-838-2732
Contact: Rafael Lopez, CEO/President, maxenv@msn.com

15. Warranty provision (None)

16. Export packing charges (None)

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level)
The Contractor will accept payments through the Government wide commercial purchase card above the micro-purchase threshold and not to exceed the (ordering agency’s) established limit for oral or written orders under this contract.

18. Terms and conditions of rental, maintenance, and repair (None)

19. Terms and conditions of installation (None)

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (None)

20a. Terms and conditions for any other services
The Contractor will consider providing additional services as long as the ordering agency:
- Notifies in writing via fax or email
- Allows at least 5 days for a response.
21. List of service and distribution points (None)
22. List of participating dealers (None)
23. Preventive maintenance (None)
24a. Special attributes (None)
24b. Section 508

Certificate of Compliance with Rehabilitation Act Amendments of 1998, Section 508 On August 7, 1998, the president signed into law the Rehabilitation Act Amendments of 1998, significantly expanding and strengthening the technology access requirements in section 508. On April 18, 2001, the Federal Acquisition Regulation (FAR) was revised to implement Section 508 as required by the law.

The FAR now requires all electronic and information technology (EIT) developed, procured, maintained, or used by the federal government be accessible to people with disabilities. The regulation impacts acquisitions of EIT effective June 25, 2001.

The multiple award schedules (MAS) program awards indefinite quantity contracts for use by all federal agencies, and under the revised FAR, must provide accessibility information to federal agencies. This information must indicate which supplies and services the contractors indicate as compliant with the accessibility standards and show where full details of compliance can be found, such as a contractor’s website.

When issuing orders against GSA’s FSS schedule contracts, agencies must ensure the supplies and services meet applicable accessibility standards unless an exemption applies. The Access Board developed the definition of EIT and the accessibility standards. These standards, requirement exceptions, the FAR rule, and a wealth of other information regarding the federal IT accessibility initiative can be found at http://www.section508.gov/. The accessibility standards also can be found at 36 CFR part 1194.

When purchasing, EIT agencies must conduct market research to determine what level of compliance with section 508 exists in the commercial EIT market place. GSA knows its schedule partners (contractors) are ready to communicate and market these products and services to the federal community.

GSA will provide agencies with all information available regarding compliance with the accessibility standards, partial compliance, or what accessibility features are offered by the Contractor.

The Contractor price list and the products or services listed will be 508 compliant upon delivery. In the event that outside professionals are used they will be notified of our commitment to 508 compliance. Under each task order, relying on our experience, we will ensure that we identify all services or products that are subject to accessibility requirements and then define and deliver services and products accessible to handicapped persons.
25. Data Universal Number System (DUNS) number. (10-8786729)

26. Notification regarding registration in SAM.gov. (Contractor is registered)

27. Labor Category Price Table

SIN 899-1: Environmental Consulting Services

<table>
<thead>
<tr>
<th>No.</th>
<th>LABOR CATEGORY</th>
<th>GSA HOURLY RATES</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>Industrial Hygienist I</td>
<td>$44.43</td>
</tr>
<tr>
<td>2</td>
<td>Industrial Hygienist II</td>
<td>$53.32</td>
</tr>
<tr>
<td>3</td>
<td>Environmental Technician</td>
<td>$48.38</td>
</tr>
<tr>
<td>4</td>
<td>Certified Industrial Hygienist (CIH)</td>
<td>$128.36</td>
</tr>
<tr>
<td>5</td>
<td>Certified Safety Professional (CSP)</td>
<td>$128.36</td>
</tr>
<tr>
<td>6</td>
<td>EPA Certified Inspector</td>
<td>$56.28</td>
</tr>
<tr>
<td>7</td>
<td>Management Planner</td>
<td>$56.28</td>
</tr>
<tr>
<td>8</td>
<td>Project Designer</td>
<td>$56.28</td>
</tr>
<tr>
<td>9</td>
<td>Project Manager</td>
<td>$93.80</td>
</tr>
<tr>
<td>10</td>
<td>Project Monitor</td>
<td>$59.24</td>
</tr>
<tr>
<td>11</td>
<td>Risk Assessor</td>
<td>$53.32</td>
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<tr>
<td>12</td>
<td>Secretary I</td>
<td>$39.49</td>
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28a. SCA MATRIX

Wage Determination No.: 2015-4269

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<tr>
<th>No.</th>
<th>SCA ELIGIBLE CONTRACT LABOR CATEGORY</th>
<th>SCA Equivalent Code - Title</th>
<th>WD Number</th>
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<td>30090 - Environmental Technician</td>
<td>2015-4269</td>
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<tr>
<td></td>
<td>Secretary I</td>
<td>01311 - Secretary I</td>
<td>2015-4269</td>
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</table>

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 SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).
## 29. TESTING SERVICES

<table>
<thead>
<tr>
<th>TITLE</th>
<th>GSA PRICE (w/iff)</th>
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<tr>
<td><strong>6 HOUR TAT</strong></td>
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<tr>
<td>Asbestos, bulk – PLM</td>
<td>$39.50</td>
</tr>
<tr>
<td>Asbestos, bulk – TEM</td>
<td>$148.11</td>
</tr>
<tr>
<td>Asbestos, air – PCM</td>
<td>$24.69</td>
</tr>
<tr>
<td>Asbestos, air – TEM (AHERA)</td>
<td>$148.11</td>
</tr>
<tr>
<td>Lead paint chips – Atomic Absorption</td>
<td>$24.69</td>
</tr>
<tr>
<td>Lead dust wipes – Atomic absorption</td>
<td>$24.69</td>
</tr>
<tr>
<td>Lead, air – Atomic absorption</td>
<td>$24.69</td>
</tr>
<tr>
<td>Mold, swab or tape lift</td>
<td>$172.80</td>
</tr>
<tr>
<td>Mold, air – Spore trap</td>
<td>$172.80</td>
</tr>
<tr>
<td><strong>1 DAY TAT</strong></td>
<td></td>
</tr>
<tr>
<td>Asbestos, bulk - Point Count</td>
<td>$59.24</td>
</tr>
<tr>
<td>Asbestos, air – TEM (AHERA)</td>
<td>$123.43</td>
</tr>
<tr>
<td>Asbestos, dust – ASTM Method</td>
<td>$246.85</td>
</tr>
<tr>
<td>Lead, waste – TCLP</td>
<td>$296.22</td>
</tr>
<tr>
<td>Mold, air – Spore trap</td>
<td>$148.11</td>
</tr>
<tr>
<td><strong>3 DAY TAT</strong></td>
<td></td>
</tr>
<tr>
<td>Asbestos, bulk – PLM</td>
<td>$14.81</td>
</tr>
<tr>
<td>Asbestos, air – TEM (AHERA)</td>
<td>$98.74</td>
</tr>
<tr>
<td>Lead dust wipes – Atomic absorption</td>
<td>$17.77</td>
</tr>
<tr>
<td>Mold, swab or tape lift</td>
<td>$123.43</td>
</tr>
<tr>
<td>Mold, air – Spore trap</td>
<td>$123.43</td>
</tr>
<tr>
<td><strong>5 DAY TAT</strong></td>
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<tr>
<td>Asbestos, bulk - Point Count</td>
<td>$49.37</td>
</tr>
<tr>
<td>Lead, water – Atomic absorption</td>
<td>$34.56</td>
</tr>
<tr>
<td><strong>2 WEEKS TAT</strong></td>
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</tr>
<tr>
<td>Mold, air – Culture to genus</td>
<td>$148.11</td>
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<tr>
<td>Mold, air – Culture to species</td>
<td>$148.11</td>
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<tr>
<td><strong>SAME DAY</strong></td>
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<td>Asbestos, bulk – PLM</td>
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<td>Asbestos, bulk – TEM</td>
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<td>Mold, air – Culture to genus</td>
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<td>Mold, air – Culture to species</td>
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<td>Silica Samples</td>
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<td><strong>SITE VISIT</strong></td>
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<tr>
<td>Asbestos, bulk – PLM</td>
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