

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Volume III: Financial Bid

Response to:
Request for Proposal (RFP)
Professional Services
Contract Number-NAT15223-DNREC_SUB

Prepared For
State of Delaware
Department of Natural Resources
and Environmental Control
Attention: Robert Schulte
391 Lukens Drive
New Castle, DE 19720

Prepared By:
TestAmerica Laboratories, Inc.
777 New Durham Road
Edison, NJ 08817

TestAmerica Proposal No. 46017516
Point of Contact: Jules Thiessen
Phone: 856.334.1030
Email: jules.thiessen@testamericainc.com

All lines must be filled in with a price quote. All prices will include:

Dilutions, state specified matrix spike and matrix spike duplicates, reanalysis, reinjections, re-extractions, blanks, blank spikes, LCS, bottle ware, pH, total solids, preparation/extraction fee, EQUIS electronic deliverables, library search, deliverables package in accordance with the HSCA, and any other quality assurance/quality control requirements as defined in the Standard Operating Procedures for Chemical Analytical Programs under Hazardous Substance Cleanup Act (SOPCAP).

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| Volatiles per SOPCAP of HSCA by GC/MS | Solid: | <u>\$ 59.50</u> |
| | Aqueous: | <u>\$ 59.50</u> |
| Semivolatile per SOPCAP of HSCA by GC/MS | Solid: | <u>\$ 127.50</u> |
| | Aqueous: | <u>\$ 127.50</u> |
| Pesticides/PCB per SOPCAP of HSCA by GC ECD | Solid: | <u>\$ 102.00</u> |
| | Aqueous: | <u>\$ 102.00</u> |
| Inorganics per SOPCAP of HSCA | Solid: | <u>\$ 80.75</u> |
| | Aqueous: | <u>\$ 80.75</u> |
| Acid Extractables by GC/MS Only: | Solid: | <u>\$ 85.00</u> |
| | Aqueous: | <u>\$ 85.00</u> |
| Base Neutrals by GC/MS Only: | Solid: | <u>\$ 85.00</u> |
| | Aqueous: | <u>\$ 85.00</u> |
| PCB Only: | Solid: | <u>\$ 55.25</u> |
| | Aqueous: | <u>\$ 55.25</u> |
| Pesticides Only: | Solid: | <u>\$ 59.50</u> |
| | Aqueous: | <u>\$ 59.50</u> |
| Mercury Analysis: | Solid: | <u>\$ 17.00</u> |
| | Aqueous: | <u>\$ 17.00</u> |

Cyanide Analysis:

Solid: \$ 12.75

Aqueous: \$ 12.75

Petroleum Hydrocarbon per Massachusetts or equivalent requirements:

Solid VPH: \$ 76.50

Aqueous VPH: \$ 76.50

Solid EPH: \$ 89.25

Aqueous EPH: \$ 89.25

Sample Pickup at any state of Delaware Superfund Location: \$ 0 / No charge

HSCA Methanol Field Preservation Setups: \$ 10.00

PCB by Method 680 or equivalent: \$ 405.00

Semivolatiles Library Search: \$ 10.00

Volatiles Library Search: \$ 10.00

Polyaromatic Hydrocarbons (PAH) by GC/MS or HPLC: \$ 106.25

Semivolatiles Preparation: \$ 25.00

Pesticides/PCB Preparation: \$ 25.00

TAL Digestion: \$ 15.00

Only One (1) Semivolatile by GC/MS: \$ 85.00

Only One (1) Volatiles by GC/MS: \$ 59.50

Only One (1) Pesticide by GC/MS: \$ 59.50

One (1) to Ten (10) Semivolatiles by GC/MS: \$ 85.00

One (1) to Ten (10) Volatiles by GC/MS: \$ 59.50

One (1) to Ten (10) Pesticides by GC/MS: \$ 59.50

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| Only One (1) Metal: | <u>\$ 12.75</u> |
| One (1) to Five (5) Metals: | <u>\$ 42.50</u> |
| Phenols (EPA 420.1): | <u>\$ 17.00</u> |
| GC Analysis for Volatiles (Soil or Water): | <u>\$ 55.25</u> |
| GC Analysis for One (1) TCL (Soil or Water): | <u>\$ 49.30</u> |
| GC Analysis for One (1) to Ten (10) Volatiles (Soil or Water): | <u>\$ 55.25</u> |
| Chlorinated Herbicides: | <u>\$ 69.70</u> |
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| GC Analysis for BTEX (Soil or Water): | <u>\$ 38.25</u> |
| GC/MS Analysis for BTEX (Soil or Water): | <u>\$ 49.30</u> |
| Sulfate (EPA 375.4): | <u>\$ 12.75</u> |
| Gasoline Range Organics: | <u>\$ 49.30</u> |
| Diesel Range Organics: | <u>\$ 53.55</u> |
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| TCLP Volatiles (Extraction Included): | <u>\$ 69.70</u> |
| TCLP Semivolatiles (Extraction Included): | <u>\$ 102.00</u> |
| TCLP Pesticides (Extraction Included): | <u>\$ 62.90</u> |
| TCLP Herbicides (Extraction Included): | <u>\$ 62.90</u> |
| TCLP Metals (Extraction Included): | <u>\$ 69.70</u> |
| COD (EPA 410.1) | <u>\$ 14.45</u> |
| BOD (EPA 405.1): | <u>\$ 14.45</u> |
| Total Organic Carbon: | <u>\$ 10.00</u> |
| Total Dissolved Solids (EPA 160.1): | <u>\$ 7.00</u> |
| Suspended Solid (EPA 160.2): | <u>\$ 7.00</u> |
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| Most Current SW846 Methods with QA results and no supporting documentation for: | |
| Semivolatiles: | <u>\$ 106.25</u> |
| Volatiles: | <u>\$ 51.00</u> |

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|---|---------------------------|
| Pesticides/PCBs: | <u>\$ 93.50</u> |
| Inorganics: | <u>\$ 76.50</u> |
| Hourly rate for two-man sampling team for groundwater and soil monitoring: | <u>\$ 120.00</u> |
| Dioxins/Furans Analysis by 1613B: | <u>\$ 575.00</u> |
| PCBs by 1668A: | <u>\$ 750.00</u> |
| Summa Canister Analysis for VOCs: | <u>\$ 240.00</u> |
| Polyaromatic Alkylates Homologs: | <u>\$ 375.00</u> |
| TOTAL PRICE: | <u>\$ 6,026.50</u> |