

CONTRACT MODIFICATION AGREEMENT

Date: June 6, 2025

Contract No.: VTC-2274-2024

Modification No.: 2

Issued By: Virginia Polytechnic Institute and State University (Virginia Tech)

Contractor: Triumvirate Environmental, INC

Commodity: Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions

This Supplemental Agreement is entered into pursuant to the provisions of the basic contract.

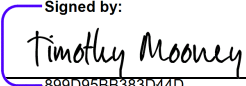
Description of Modification:

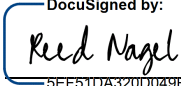
Triumvirate Environmental, INC has been renamed Triumvirate Environmental, LLC.

Except as provided herein, all terms and conditions of Contract Number VTC-2274-2024, as heretofore changed, remain unchanged and in full force and effect.

Contractor

Virginia Tech

Signed by:
By: 
899D95EB383D44D...
(Signature)
Timothy Mooney COO
Name and Title

DocuSigned by:
By: 
5EF51DA320D049B...
Reed Nagel
Director of Procurement



Procurement

300 Turner Street NW
North End Center, Ste 2100
Blacksburg, Virginia 24061
P: (540) 231-6221 F: (540) 231-9628
www.procurement.vt.edu

June 6, 2025

Triumvirate Environmental LLC
Timothy Mooney
200 Inner Belt Road
Somerville, MA

Dear Timothy,

Subject: Contract Renewal Letter

Virginia Tech Contract #: VTC-2274-2024
Commodity/Service: Hazardous, Solid & Pharmaceutical Waste Management Disposal Services Higher Education Institutions
Renewal Period: 6/11/25 - 6/10/26
Renewal #: (1 of 7) one-year renewal

In accordance with the renewal provision of the original contract, the university would like to renew the contract for an additional term. Please advise concerning your intention by signing in the appropriate space below. A signed copy of this letter should be received in Procurement by 4/1/25.

If allowed by the contract, price adjustments must be requested at the time of renewal in accordance with the contract documents. Price adjustments are not automatic or retroactive and are only implemented upon request by the vendor at the time of renewal.

In addition, review the attached form which shows your company information as listed in the university's vendor database. If any of this information has changed, make corrections directly on the form, and return with this letter. It is essential this information be accurate for payments to be processed in a timely manner.

Virginia Tech recommends that our vendors utilize the Wells One AP Control Payment System for payment of all invoices and strongly encourages all vendors under contract with the university to participate in this program. If your firm is not enrolled in the program, refer to our website: <http://www.procurement.vt.edu/Vendor/WellsOne.html> or contact me directly for more information.

Sincerely,

Chad Dalton
Systems and Contracts Lead
(540) 231-9129

Triumvirate Environmental LLC **agrees** to renew the contract under the terms and conditions of the subject contract.

Signed by:
Authorized Signature: Timothy Mooney Date: 6/6/2025
Name: Timothy Mooney Title: COO
(please print)

We currently participate in the Wells One Program: _____

We would like to participate in the Wells One Program: _____

DocuSigned by:
Approved: Reed Nagel
5EF51DA320D049B...
Director of Procurement

Date: 6/6/2025



150 Innovation Dr.

Elyria, OH 44035

November 14, 2024

Dear RES Customer:

The Ross companies would like to express our appreciation for your business with us during this past year. Our continued pledge is to meet, and where possible exceed, your waste management expectations for safe, compliant and cost-effective treatment/disposal and transportation services as applicable.

We end 2024 much like the past two years. Demand for our services continues to strongly outpace the amount of available thermal treatment capacity throughout the US. The collective costs for running our business, (i.e., labor, materials and equipment, energy, healthcare, benefits and insurance), have continued to increase during the inflationary period of the past year.

Numerous cost-saving initiatives within Ross have helped to partially reduce this impact, but not enough to gain more control of this extended rise in overall costs. As a result, we need to implement a 10% increase to our incineration rates for your more problematic, higher cost to manage waste streams, (i.e., Direct Feed Bulk Liquids, Drum Direct Feed Liquids, Aerosols, Problematics and Lab Packs), effective 1/1/2025.

Our current Energy, Security, Insurance (ESI) Fee will remain unchanged for 2025. A complete listing of each new price change will be emailed to you prior to 1/1/2024.

We fully acknowledge how the tightness in the market affects your needs, and we will continue to allocate delivery slots to the absolute best of our ability for 2025. Please contact your primary Ross Environmental Services, Inc. sales contact with any comments or questions.

Regards,

Scott E. Wesp

Vice President of Sales and Marketing

Ross Environmental Services, Inc.

150 Innovation Dr. | Elyria OH 44035

M: (440) 309-6067

www.rossenvironmental.com

www.TheRossWayGroup.com

CONTRACT MODIFICATION AGREEMENT

Date: July 29, 2024

Contract No.: VTC-2274-2024

Modification No.: 1

Issued By: Virginia Polytechnic Institute and State University (Virginia Tech)

Contractor: Triumvirate Environmental Inc

Commodity: Hazardous, Solid & Pharmaceutical Waste Management Disposal
Services for Higher Education Institutions

Description of Modification:


All references to the contract period in the Contract Documents are revised to state the following:

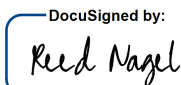
“From June 11th 2024 through June 10th, 2025 with the option for seven (7) one-year renewals. “

Except as provided herein, all terms and conditions of Contract Number VTC-2274-2024, as heretofore changed, remain unchanged and in full force and effect.

Contractor

Virginia Tech

By: 
DocuSigned by:
6E0DF746E9DA448...
(Signature)
Eric Booth
Associate Counsel
Name and Title

By: 
DocuSigned by:
5EF51DA320D049B...
Reed Nagel
Director of Procurement

COMMONWEALTH OF VIRGINIA

STANDARD CONTRACT

Contract Number: VTC-2274-2024

This contract entered into this 11th day of June 2024 by Triumvirate Environmental, Inc hereinafter called the "Contractor" and Commonwealth of Virginia, Virginia Polytechnic Institute and State University called "Virginia Tech."

WITNESSETH that the Contractor and Virginia Tech, in consideration of the mutual covenants, promises and agreements herein contained, agree as follows:

SCOPE OF CONTRACT: The Contractor shall provide Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions to Virginia Tech as set forth in the Contract Documents.

PERIOD OF CONTRACT: From June 11, 2024 through June 10, 2027. With options for two (2) two-year renewals.

COMPENSATION AND METHOD OF PAYMENT: The Contractor shall be paid by Virginia Tech in accordance with the Contract Documents.

CONTRACT DOCUMENTS: The Contract Documents shall consist of this signed contract, Request for Proposal (RFP) number 71412403 dated October 23, 2023, together with Addendum Number 1 To RFP dated November 27, 2023, Addendum Number 2 To RFP dated December 1, 2023, Addendum Number 3 To RFP dated December 15, 2023, the proposal submitted by the Contractor dated January 12, 2024, Attachment 1 - Negotiation Summary and Attachment 2 - Revised Terms and Conditions, all of which Contract Documents are incorporated herein.

ELECTRONIC TRANSACTIONS: If this paragraph is initialed by both parties, to the fullest extent permitted by Code of Virginia, Title 59.1, Chapter 42.1, the parties do hereby expressly authorize and consent to the use of electronic signatures as an additional method of signing and/or initialing this contract and agree electronic signatures (for example, the delivery of a PDF copy of the signature of either party via facsimile or electronic mail or signing electronically by utilizing an electronic signature service) are the same as manual executed handwritten signatures for the purposes of validity, enforceability and admissibility.

EJB Mh

(Initials)

In WITNESS WHEREOF, the parties have caused this Contract to be duly executed intending to be bound thereby.

DocuSigned by:
Contractor By: Eric Booth
By: 5E9DF710E9DA448...
(Signature)
Eric Booth Associate Counsel
Name and Title

DocuSigned by:
Virginia Tech By: Mary Helmick
By: 45C0F5F337E04D0...
Mary W. Helmick
Director of Procurement



Request for Proposal #71412403

For

Hazardous, Solid & Pharmaceutical Waste Management
Disposal Services for Higher Education Institutions

October 23, 2023

Note: This public body does not discriminate against faith-based organizations in accordance with the *Code of Virginia*, § 2.2-4343.1 or against a bidder or offeror because of race, religion, color, sex, sexual orientation, gender identity, national origin, age, disability, or any other basis prohibited by state law relating to discrimination in employment.

RFP # 71412403, Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions

INCLUDE THIS PAGE WITH YOUR PROPOSAL, SIGNATURE AT SUBMISSION IS REQUIRED

DUE DATE: Proposals will be received until November 27, 2023 at 3:00 PM. Failure to submit proposals to the correct location by the designated date and hour will result in disqualification.

INQUIRIES: All inquiries for information regarding this solicitation should be directed to Angela Caldwell, Phone: (540) 231- 1269 e-mail: acaldwell@vt.edu. All inquiries will be answered in the form of an addendum. Inquiries must be submitted by 2:00 PM on November 16th, 2023. Inquiries must be submitted to the procurement officer identified in this solicitation.

HYBRID PRE-PROPOSAL CONFERENCE: A pre-proposal conference will be held on **November 9th, 2023 at 2:00 PM**. See RFP Section XII, Pre-proposal Conference for additional information.

PROPOSAL SUBMISSION:

***Please note, proposal submission procedures have changed effective March 2023.**

Proposals may NOT be hand delivered to the Procurement Office.

Proposals should be submitted electronically through Virginia Tech's procurement portal. This portal allows you access to view business opportunities and submit bids and proposals to Virginia Tech digitally and securely.

Proposals must be submitted electronically at:

<https://bids.scquest.com/apps/Router/PublicEvent?CustomerOrg=VATech>

Vendors will need to register through this procurement portal, hosted by Jaggaer. **It is encouraged for all vendors to register prior to the proposal submission deadline to avoid late submissions.** Registration is easy and free. If you have any challenges with the registration process, please contact Jaggaer Support at 1-800-233-1121 or procurement@vt.edu.

Click on the opportunity and log in to your vendor account to begin preparing your submission. Upon completion, you will receive a submission receipt email confirmation. Virginia Tech will not confirm receipt of proposals. It is the responsibility of the offeror to make sure their proposal is delivered on time.

Hard copy or email proposals will not be accepted. Late proposals will not be accepted, nor will additional time be granted to any individual Vendor.

Attachments must be smaller than 50MB in order to be received by the University.

In compliance with this Request For Proposal and to all the conditions imposed therein and hereby incorporated by reference, the undersigned offers and agrees to furnish the goods or services in accordance with the attached signed proposal and as mutually agreed upon by subsequent negotiation.

AUTHORIZED SIGNATURE: _____ Date: _____

[INCLUDE THIS PAGE]

I. PURPOSE:

The purpose of this Request for Proposal (RFP) is to solicit proposals to establish a Master Services Agreement for Hazardous, Solid & Pharmaceutical Waste Disposal Services through competitive negotiations on behalf of members institutions of The Virginia Higher Education Procurement Consortium and executed by the Virginia Polytechnic Institute and State University (Virginia Tech), an agency of the Commonwealth of Virginia.

Virginia Tech Environmental Health & Safety promotes a positive, integrated safety culture for the university community, advocates safe and healthy living, learning, and working environments, and helps departments comply with regulations and mandates.

Virginia Tech is seeking qualified waste disposal companies to provide comprehensive hazardous, solid, and pharmaceutical waste disposal services for various research, academic, and administrative facilities for our higher education institutions across The Commonwealth of Virginia. Our primary goal is to establish a partnership that ensures safe, efficient, and environmentally responsible management of waste generated by the universities.

II. VIRGINIA HIGHER EDUCATION CONSORTIUM (VHEPC)

By utilizing strategic sourcing principles and the collective buying power of Virginia's Higher Education institutions, the Virginia Higher Education Procurement Consortium seeks to identify opportunities, leverage vendors, and recommend courses of action in order to further the strategic sourcing initiatives of the member schools. Founding membership includes 12 senior Virginia Public Higher Education institutions, as well as the Virginia Community College System. In 2022, VHEPC welcomed an additional school to the fold bringing the total membership to 14 senior Colleges and Universities.

The following institutions have indicated their commitment to utilizing services being directly solicited by awarded firms: Virginia Tech, University of Virginia, Virginia Commonwealth University, William & Mary, James Madison University and George Mason University.

III. LEAD INSTITUTION (VIRGINIA TECH)

Virginia Tech is serving as the lead institution for the procurement of the Request for Proposal. All communications should be strictly with the Contracting Officer of the lead institution. Contacting other institutions within the VHEPC to inquire or solicit information relating to this RFP will result in a firm's proposal being rejected.

IV. SMALL, WOMAN-OWNED AND MINORITY (SWAM) BUSINESS PARTICIPATION:

The mission of the Virginia Tech supplier opportunity program is to foster inclusion in the university supply chain and accelerate economic growth in our local communities through the engagement and empowerment of high quality and cost competitive small, minority-owned, women-owned, and local suppliers. Virginia Tech encourages prime suppliers, contractors, and service providers to facilitate the participation of small businesses, and businesses owned by women and minorities through partnerships, joint ventures, subcontracts, and other inclusive and innovative relationships.

For more information, please visit: <https://www.sbsd.virginia.gov/>

V. CONTRACT PERIOD:

The term of this contract is for three (3) year(s), or as negotiated. There will be an option for two (2) two (2) year renewals, or as negotiated.

VI. EVA BUSINESS-TO-GOVERNMENT ELECTRONIC PROCUREMENT SYSTEM:

The eVA Internet electronic procurement solution streamlines and automates government purchasing activities within the Commonwealth of Virginia. Virginia Tech, and other state agencies and institutions, have been directed by the Governor to maximize the use of this system in the procurement of goods and services. *We are, therefore, requesting that your firm register as a vendor within the eVA system.*

There are transaction fees involved with the use of eVA. These fees must be considered in the provision of quotes, bids and price proposals offered to Virginia Tech. Failure to register within the eVA system may result in the quote, bid or proposal from your firm being rejected and the award made to another vendor who is registered in the eVA system.

Registration in the eVA system is accomplished on-line. Your firm must provide the necessary information. Please visit the eVA website portal at <http://www.eva.virginia.gov/pages/eva-registration-buyer-vendor.htm> and **register both with eVA and Ariba**. *This process needs to be completed before Virginia Tech can issue your firm a Purchase Order or contract.* If your firm conducts business from multiple geographic locations, please register these locations in your initial registration.

For registration and technical assistance, reference the eVA website at: <https://eva.virginia.gov/>, or call 866-289-7367 or 804-371-2525.

VII. CONTRACT PARTICIPATION:



It is the intent of this solicitation and resulting contract to allow for cooperative procurement. Accordingly, any public body, public or private health or educational institutions, or Virginia Tech's affiliated corporations and/or partnerships may access any resulting contract if authorized by the contractor.

Participation in this cooperative procurement is strictly voluntary. If authorized by the Contractor, the resultant contract may be extended to the entities indicated above to purchase at contract prices in accordance with contract terms. The Contractor shall notify Virginia Tech in writing of any such entities accessing the contract, if requested. No modification of this contract or execution of a separate contract is required to participate. The Contractor will provide semi-annual usage reports for all entities accessing the Contract, as requested. Participating entities shall place their own orders directly with the Contractor and shall fully and independently administer their use of the contract to include contractual disputes, invoicing and payments without direct administration from Virginia Tech. Virginia Tech shall not be held liable for any costs or damages incurred by any other participating entity as a result of any authorization by the Contractor to extend the contract. It is understood and agreed that Virginia Tech is not responsible for the acts or omissions of any entity, and will not be considered in default of the contract no matter the circumstances.

Use of this contract does not preclude any participating entity from using other contracts or competitive processes as the need may be.

VIII. STATEMENT OF NEEDS/SCOPE OF WORK:

The Contractor shall furnish all labor, supervision, equipment, tools, labels and materials, as necessary, to provide Hazardous, Solid, & Pharmaceutical Waste Management Disposal Services for the higher education facilities on an “as needed” basis in accordance with this contract and all appropriate federal, state, and local laws and regulations. This contract includes services to provide collection, transportation, disposal and recycling of wastes regulated under the RCRA Subtitle C (hazardous wastes), special wastes under RCRA Subtitle D (asbestos containing waste materials, ACM and RACM, certain PCB contaminated wastes, and tires), TSCA regulated wastes, CSA regulated wastes (DEA controlled substances) and hazardous waste pharmaceuticals, to include Virginia Board of Pharmacy Schedule 6 substances. The CSA encompasses the regulation of DEA controlled drugs. Hazardous pharmaceutical waste disposal includes many distinct waste streams that reflect the complexity and diversity of the chemicals that comprise pharmaceuticals. Appropriate disposal and management services combine regulatory compliance and best management practices with waste minimization to safeguard human health and the environment while minimizing risk.

The contract includes hazardous and solid waste and materials that are not specifically regulated that higher education facilities has determined is in its best interest to dispose of under the terms of the contract. The term “waste” includes materials regulated under the above-named federal regulations and their corresponding equivalent Virginia regulations as well as certain non-regulated wastes.

1. General:

The Contractor shall package, pick-up, and transport hazardous, solid, and pharmaceutical waste and materials to an authorized Recycling, Treatment, Storage, or Disposal Facility (RTSDF) which shall include but is not limited to labpacking, waste identification/characterization and any other waste material services on an “as needed” basis. These services shall be performed in compliance with all applicable federal (i.e., US EPA, US DOT and OSHA), state (i.e., Virginia Departments of Environmental Quality and Labor), and local regulatory requirements.

- A. Services shall include preparation and management of waste/materials shipping documentation; labeling for transport, preparation including packaging, labeling, and placarding; and management of disposal/final disposition certificates as well as sampling, field, and/or laboratory analytical testing of wastes and materials.
- B. The Contractor shall recycle, treat, store, and/or dispose materials only at a facility that maintains all applicable authorizations to accept and manage the wastes in the specific manner. At all times, where/when feasible, the higher education facilities preferred method for waste management is recycling. If there are no management options in the United States for a specific waste stream and the Contractor must ship the waste stream outside of the United States for proper management, the Contractor shall obtain the waste generator’s written approval prior to shipping this stream from the waste generator’s site. In obtaining prior written approval the Contractor shall provide full disclosure to the higher education facility of any and all intermediate transporters as well as the final destination facility name and location, applicable authorizations, final disposition for the waste stream (i.e. land disposal, reclamation etc.), and other requested information to ensure that the items shall be processed and/or disposed of in a manner consistent with the applicable facility’s authorizations. For exports of hazardous waste, where applicable, the Contractor shall maintain full compliance all applicable laws and regulations. The Contractor shall remit, to the agency requesting the waste disposal services, certificate(s) of disposal within thirty-days (30) of final waste recycling or disposal.

- C. The Contractor is solely responsible for any and all spills or leaks occurring during the performance of this contract resulting from or contributed to by the actions of its agents, employees, or subcontractors. The contractor shall demonstrate its ability to effectively respond to spill incidents, including an expedited public notification procedure to warn those persons potentially affected by the spill. Offerors should have a standard operating procedure in place that ensures public safety during a spill. The contractor agrees to clean such spills or leaks to the satisfaction of the higher education facility and in a manner that complies with applicable federal, state, and local laws, regulations, and requirements. The cleanup will take place at no cost to the higher education facility.

The contractor shall report all such spills or leaks meeting the reportable quantity thresholds either pursuant to CERCLA or within the USDOT regulations, as applicable, as required by law and then to the agency from which the waste was collected, and to the Department of General Services, Division of Purchases and Supply, contract administrator immediately upon the discovery. A written follow-up report shall be submitted to the agency and contract administrator no later than two business days after the initial notification.

- D. The Contractor shall pick-up materials to be disposed/recycled no later than fourteen (14) days after initial contact by the agency, unless the agency and the Contractor mutually agree to an alternate date.
- E. The Contractor shall furnish all qualified personnel, transportation, tools, materials, equipment, labels and warning signs, required for adequate protection of materials during the packaging, transporting and activities. All such requirements must comply with EPA, USDOT, and other applicable regulatory requirements.
- F. All packaging and handling of the materials shall be accomplished in a professional manner in conformance with EPA, USDOT, and other applicable regulatory standards. Contractor shall use appropriately sized containers to minimize the cost. Segregation and packaging procedures required of the higher education facility by the Contractor shall not be substantially more restrictive than required by 49 CFR, 40 CFR or the state equivalents, other than segregation required for use of different disposal technologies. All materials shall be removed from the agency immediately after completion of the packaging and preparation of the manifest, unless the agency and the Contractor mutually agree to an alternate removal timeframe. The higher education facility reserves the right to stop the packaging and/or movement of the materials when the work is not being accomplished in accordance with the contract.
- G. The Contractor shall possess all authorizations required by all applicable Federal, State, and local agencies to accomplish Hazardous, Solid & Pharmaceutical Waste Management Disposal and materials collection, transport disposal and recycling services. Contractor shall have a current EPA ID number, US DOT Hazardous Materials Registration (if applicable) and a Virginia Hazardous Waste Transporter Permit Number. Virginia Tech reserves the right to approve and/or audit the Contractor's transporters and/or final disposal locations. Audit information or publicly available compliance information may lead the higher education facility to determine that a Contractor's transporter or disposal location is not in the best interest of the higher education facility. If this is the case, a mutually agreeable alternative transporter and/or disposal location will be selected and the contract documentation amended.
- H. The Contractor shall provide pricing on the Pricing Schedule, ATTACHMENT B - Pricing Schedule that is attached to this solicitation. Surcharges are not allowed. All rates shall be reflective of the all-inclusive cost for providing these services.

- I. Each of the higher education facility's will conduct Hazardous, Solid & Pharmaceutical Waste determination and materials identification characterization at its own expense or it may request the Contractor to conduct sampling and analytical testing in compliance with RCRA and will pay the Contractor a predetermined fee for this service according to the contract-pricing schedule. Any additional waste characterization analyses required by the Contractor shall be at the Contractor's expense. The higher education facility may request other analytical services beyond the scope of waste characterization at predetermined fees according to the contract-pricing schedule.
 - J. The higher education facility acknowledges that during certain situations, in which the Contractor performs specific services regarding RCRA Subtitle C regulated wastes, the Contractor may incur the status of co-generator, at which time, the Contractor and the higher education facility may be jointly and severally liable for the proper management of these wastes. For these specific instances, where the two parties may be considered co-generators of RCRA Subtitle C regulated waste, the higher education facility desires to establish a mutual agreement via this contract that the Contractor assume and perform the duties of generator on behalf of the higher education facility. Prior to assuming and performing the generator duties, the Contractor will provide written notification to higher education facility of proposed activities and allow sufficient time for the facility to provide written response.
 - K. In all other instances regarding RCRA Subtitle C regulated wastes in which the Contractor may not be considered a co-generator of the waste(s) in question, higher education facility shall maintain sole responsibility as the Generator.
 - L. Each higher education facility mentioned within this RFP fully acknowledges responsibilities as a generator of RCRA Subtitle C regulated wastes and reserves the right to seek recourse in the form of monetary or associated relevant compensation from the Contractor in the event of regulatory or other potentially deleterious action imposed against the higher education facility for improper waste management arising from the activities, as outlined in this contract, performed by the Contractor.
2. Sampling:
- a. Services requested by each higher education facility may include "Sampling" of specific waste streams and materials found in tanks, drums, containers, etc. to include, but not to be limited to identification of petroleum products, hazardous/contaminated materials, constituents or wastes.
 - b. Sample analysis, when required, shall be performed using approved methods by qualified personnel at laboratory that maintains a Quality Assurance (QA) and Quality Control (QC) program accepted by State and Federal agencies for constituents or waste types analyzed.
3. Disposal and Recycling Documentation:
- a. Hazardous Waste Determination Documentation including all documentation utilized to conduct the waste determination including but not limited to process flow diagrams, Safety Data Sheets (SDS), other process knowledge documentation, sampling protocol, Chain of Custody forms, and laboratory reports containing sample analytical data with accompanying QA/QC data.
 - b. Land Disposal Restriction Determination and Notification, if applicable.

- c. Hazardous Waste Manifests, where applicable, or other shipping documentation.
- d. Hazardous & Solid Waste Management Disposal Services Shipments shall be conducted in accordance with all applicable rules and regulations.
- e. Recycling – Contractor is required to submit a certificate or statement that the waste/material recycled in accordance with all applicable Federal, State and local laws, regulations and requirements. The certificate or statement shall include the date the waste/material was recycled, the address of the facility which completed the recycling, the exact manner of recycling (use of US EPA Method Management Codes, if pertinent, if preferable), and the quantity of the waste/material recycled.
- f. Disposal – See Section 4, entitled Transportation, Item 4C. below.

4. Transportation:

Transportation of Hazardous & Solid Waste management Disposal Services materials to the RTSDF from each higher education facility shall utilize the US DOT approved packaging, packing materials, labels and placards:

- a. The Contractor shall include each unique container identification number on the packing list.
- b. The Contractor shall load packed drums for transport in accordance with all Federal and State rules, regulations and guidelines applicable to the type of waste shipped.
- c. The Contractor shall notify the agency requesting the waste disposal services within thirty-five (35) days of shipment from the higher education facility that the waste has been received by the RTSDF, via the appropriate waste manifest or shipper paper.
- d. For RCRA Subtitle C regulated waste shipments, the Contractor shall manage hazardous waste manifest in full compliance with applicable regulations, and/or, but at a minimum provide a copy of the completed hazardous waste manifest with the handwritten signature of the owner/operator of the designated RTSDF within thirty-five (35) [or sixty (60) if applicable] days of shipment from the facility, indicating that the waste was received. For all other hazardous waste and material shipments, tracking and notification will be conducted according to applicable regulations and determined on a case-by-case basis between the requesting facility and the Contractor.
- e. The Contractor shall provide the agency certificate(s) of disposal within thirty (30) days of final waste recycling or disposal, showing that the material has been properly treated or disposed of, via a Certificate of Treatment, Disposal or Recycling, unless an alternate format is mutually agreed to in writing by the agency and the Contractor prior to any waste being shipped. The final treatment or disposal of the waste must occur within 180 days from the date of shipment from the agency requesting the waste disposal services. Upon request by the Virginia Tech, copies of all applicable authorizations and licenses(s) shall be submitted by the Contractor, which shall include but not limited, to:
 - 1) EPA Authorization Numbers
 - 2) State Facility Permit/Authorization Number(s)
 - 3) Treatment Operating Description State Incineration/Treatment

5. Waste Reports:

Acquisition, completion, and proper submission of all required paperwork (e.g. manifests, land disposal restriction notifications, certificates of disposal etc.) shall be performed by the Contractor, including but not limited to the following:

- a. The Contractor shall accurately complete the appropriate portions of the waste manifest or shipping paper as requested by the Commonwealth, and shall forward the form to the appropriate requesting state office. If so, requested by the agency or public body, the Contractor may sign Item 16, Generator/Offeror's Certification, of a hazardous waste manifest; however, the Contractor must include the words, "On behalf of the Generator" The Contractor's 24/7, toll-free disaster/emergency number should appear on the Contractor's manifests. The Contractor shall subsequently transfer Virginia Tech wastes for treatment, recycling or destruction.
- b. Upon request by an agency, the Contractor should complete the Biennial EPA Hazardous Waste report for any RCRA Subtitle C waste that was invoiced by the Contractor. The Biennial EPA Hazardous Waste report should be submitted to Virginia Tech at least three (3) weeks before the report is due to DEQ. At no time will the Biennial EPA Hazardous Waste Report Certification be signed by any person other than the generator or an authorized designee of the generator. The Contractor may bill the agency for the Biennial EPA Hazardous Waste report according to the pricing schedule of the contract (See ATTACHMENT B - Pricing Schedule).
- c. The Contractor should provide customized reports as required by the agency. The Contractor may bill the agency for customized reports according to the Pricing Schedule of any resulting Contract (See Attachment B - Pricing Schedule).

6. Contractor Personnel:

- a. The Contractor should be capable of supplying laborers (e.g. field supervisors/lead chemists, field chemist, field technicians, etc.) to pack drums.
- b. All Contractor personnel performing services under this contract (e.g. field supervisors/lead chemists, field chemists, field technicians, etc.) shall be knowledgeable in handling of Hazardous, Solid & Pharmaceutical waste and materials, and shall submit evidence of all required Federal, State and local training and certifications, upon request by each higher education facility.
- c. The Contractor should utilize a lead individual who has experience in providing lab pack services, to review the lab pack services provided under this contract.

7. Overnight Per Diem:

If, during pick-up or delivery, the Contractor's personnel (e.g. drivers/chemists/technicians) are required through some fault of the higher education facility to stay overnight (e.g. supplies are not readily available at the site), the higher education facility may reimburse the Contractor's per-diem expenses (i.e. lodging and meals) in accordance with The Commonwealth of Virginia's employee per-diem reimbursement schedule in effect at the time of the pick-up or delivery; not to exceed \$157.00 per person per day. If the Contractor's personnel are required to stay overnight due to the nature of the job (e.g. a spill during pick-up, an illness, late start from originating site, vehicle breakdown, or other such circumstances) the Contractor, not the higher education facility, shall be responsible for all of the Contractor's personnel per-diem expenses.

8. The Contractor should advise the higher education facility of environmentally safe waste disposal options.
9. The Contractor should seek to reduce the higher education facility's long-term liability whenever possible.
10. The Contractor should advise the higher education facility of any current and forthcoming economical alternatives for the disposal and/or recycling of Hazardous, Solid & Pharmaceutical waste materials.
11. The Contractor should seek all legal possible avenues of disposal to reduce the need for land disposal.
12. This solicitation includes collection, transport, disposal and recycling services for wastes regulated under the RCRA Subtitle C (Hazardous, Solid & Pharmaceutical waste materials.), under RCRA Subtitle D (asbestos containing waste materials, ACM and RACM, certain PCB contaminated wastes, tires), TSCA regulated wastes, and CSA regulated wastes (controlled substance pharmacological wastes). At minimum, the Contractor should provide disposal services for the following Hazardous & Solid Waste Management Disposal Services and/or materials identified below:

Hazardous, Solid & Pharmaceutical Waste Management Disposal Services. (Refer to ATTACHMANT B – Pricing Schedule)

- Explosives
- Flammable gas
- Non-flammable gas
- Flammable liquids
- Flammable solids
- Oxidizers and Organic Peroxides
- Toxic Materials and Infectious Substances
- Corrosive Materials
- Miscellaneous Hazardous Materials
- Polychlorinated Biphenyls (PCB)
- DEA Controlled Substances
- Virginia Board of Pharmacy Substances
- Miscellaneous regulated materials
- Miscellaneous non-regulated materials
- Peroxide forming chemicals during non-routine waste pick-ups
- Florescent Tubes
- Pharmaceutical waste
- DOT Only Hazardous material
- Toxins

In addition, any hazardous waste that becomes newly regulated under applicable Federal and State rules and should be recognized by the Contractor as being included in any contract that may result from this RFP. The higher education facility and the Contractor may mutually agree to add waste that is not specifically designated under this RFP and attachments through a written contract modification.

13. If available, the Contractor should provide Hazardous, Solid & Pharmaceutical waste and recycling tracking software to the higher education facility (and on-site training for the higher

education facility personnel in the use of the software). If applicable, provide pricing in the attached Pricing Schedule.

14. The Contractor should provide on-site Hazardous, Solid & Pharmaceutical Waste Disposal Management and recycling operations training to the higher education facility's personnel and those working on behalf of the higher education facility, to include:

- a. Emergency response
- b. Bulking operations
- c. Characterizing unknown substances
- d. Labpacking
- e. Field Service
- f. Cylinder handling

If training is not included in disposal/recycling line-item pricing provided in the attached Pricing Schedule, provide training price information in the appropriate section of the attached Pricing Schedule.

15. The Contractor is not required to provide Hazardous, Solid & Pharmaceutical Waste Disposal Management and recycling services immediately before, during, and immediately after natural and man-made disasters and emergencies. However, if an Offeror provides such services as part of their response to this RFP, the higher education facility may utilize such services as part of any resulting Contract(s) from this RFP.

IX. PROPOSAL PREPARATION AND SUBMISSION:

A. Specific Requirements

Proposals should be as thorough and detailed as possible so that each higher education facility may properly evaluate your capabilities to provide the required goods or services. Offerors are required to submit the following information/items as a complete proposal:

1. Company Profile: Background, history, and relevant experience in providing hazardous, solid, and pharmaceutical waste disposal services.
2. Technical Approach: Detailed description of the proposed waste collection, transportation, disposal, and treatment processes.
3. Compliance: Demonstrated understanding of relevant regulations (e.g., RCRA, EPA guidelines) and commitment to maintaining compliance.
4. Pricing Structure: Clear and transparent pricing, including any potential additional fees.
5. Participation of Small, Women-owned and Minority-owned Business (SWaM) Business:

If your business cannot be classified as SWaM, describe your plan for utilizing SWaM subcontractors if awarded a contract. Describe your ability to provide reporting on SWaM subcontracting spend when requested. If your firm or any business that you plan to subcontract with can be classified as SWaM, but has not been certified by the Virginia Department of Small Business and Supplier Diversity (SBSD), it is expected that the certification process will be initiated no later than the time of the award. If your firm is currently certified, you agree to maintain your certification for the life of the contract. For assistance with SWaM certification, visit the SBSD website at <http://www.sbsd.virginia.gov/>

6. The return of the Submission Instruction page and addenda, if any, signed and filled out as required.

B. General Requirements

1. RFP Response: In order to be considered for selection, Offerors shall submit a complete response to this RFP to include;
 - a. **One (1) electronic document** in WORD format or searchable PDF of the entire proposal as one document, INCLUDING ALL ATTACHMENTS must be uploaded through the Virginia Tech online submission portal. Refer to page 2 for instructions.

Any proprietary information should be clearly marked in accordance with 2.d. below.

- b. Should the proposal contain **proprietary information**, provide **one (1) redacted electronic copy** of the proposal and attachments **with proprietary portions removed or blacked out**. This redacted copy should follow the same upload procedures as described on Page 1 of this RFP. This redacted copy should be clearly marked "*Redacted Copy*" within the name of the document. The classification of an entire proposal document, line-item prices and/or total proposal prices as proprietary or trade secrets is not acceptable. Virginia Tech shall not be responsible for the Contractor's failure to exclude proprietary information from this redacted copy.

No other distribution of the proposals shall be made by the Offeror.

2. Proposal Preparation:

- a. Proposals shall be signed by an authorized representative of the Offeror. All information requested should be submitted. Failure to submit all information requested may result in Virginia Tech requiring prompt submission of missing information and/or giving a lowered evaluation of the proposal. Proposals which are substantially incomplete or lack key information may be rejected by Virginia Tech at its discretion. Mandatory requirements are those required by law or regulation or are such that they cannot be waived and are not subject to negotiation.
 - b. Proposals should be prepared simply and economically providing a straightforward, concise description of capabilities to satisfy the requirements of the RFP. Emphasis should be on completeness and clarity of content.
 - c. Proposals should be organized in the order in which the requirements are presented in the RFP. All pages of the proposal should be numbered. Each paragraph in the proposal should reference the paragraph number of the corresponding section of the RFP. It is also helpful to cite the paragraph number, subletter, and repeat the text of the requirement as it appears in the RFP. If a response covers more than one page, the paragraph number and subletter should be repeated at the top of the next page. The proposal should contain a table of contents which cross references the RFP requirements. Information which the offeror desires to present that does not fall within any of the requirements of the RFP should be inserted at an appropriate place or be attached at the end of the proposal and designated as additional material. Proposals

that are not organized in this manner risk elimination from consideration if the evaluators are unable to find where the RFP requirements are specifically addressed.

- d. Ownership of all data, material and documentation originated and prepared for Virginia Tech pursuant to the RFP shall belong exclusively to Virginia Tech and be subject to public inspection in accordance with the Virginia Freedom of Information Act. Trade secrets or proprietary information submitted by an Offeror shall not be subject to public disclosure under the Virginia Freedom of Information Act. However, to prevent disclosure the Offeror must invoke the protections of Section 2.2-4342F of the Code of Virginia, in writing, either before or at the time the data or other materials is submitted. The written request must specifically identify the data or other materials to be protected and state the reasons why protection is necessary. –The proprietary or trade secret material submitted must be identified by some distinct method such as highlighting or underlining and must indicate only the specific words, figures, or paragraphs that constitute trade secret or proprietary information. The classification of an entire proposal document, line-item prices and/or total proposal prices as proprietary or trade secrets is not acceptable and may result in rejection of the proposal.
3. Oral Presentation: Offerors who submit a proposal in response to this RFP may be required to give an oral presentation of their proposal to Virginia Tech.—This will provide an opportunity for the Offeror to clarify or elaborate on the proposal but will in no way change the original proposal. Virginia Tech will schedule the time and location of these presentations. Oral presentations are an option of Virginia Tech and may not be conducted. Therefore, proposals should be complete.

X. SELECTION CRITERIA AND AWARD:

Selection Criteria

Proposals will be evaluated by Virginia Tech using the following:

<u>Criteria</u>	<u>Maximum Point Value</u>
1. Quality of products/services offered and suitability for the intended purposes	35
2. Qualifications and experiences of Offeror in providing the goods/services	20
3. Specific plans or methodology to be used to provide the Services	20
4. Cost (or Price)	15
5. Participation of Small, Women-Owned and Minority (SWAM) Business	10
Total	100

XI. Award

Selection shall be made of two or more offerors deemed to be fully qualified and best suited among those submitting proposals on the basis of the evaluation factors included in the Request for Proposal, including price, if so stated in the Request for Proposal. Negotiations shall then

be conducted with the offerors so selected. Price shall be considered, but need not be the sole determining factor. After negotiations have been conducted with each offeror so selected, Virginia Tech shall select the offeror which, in its opinion, has made the best proposal, and shall award the contract to that offeror. Virginia Tech may cancel this Request for Proposal or reject proposals at any time prior to an award. Should Virginia Tech determine in writing and in its sole discretion that only one offeror has made the best proposal, a contract may be negotiated and awarded to that offeror. The award document will be a contract incorporating by reference all the requirements, terms and conditions of this solicitation and the Contractor's proposal as negotiated.

Virginia Tech reserves the right to award multiple contracts as a result of this solicitation.

XII. OPTIONAL HYBRID PRE-PROPOSAL CONFERENCE:

An optional hybrid pre-proposal conference will be held on November 9th at 2:00 PM at 575 Beamer Way Blacksburg, VA 24061. The purpose of this conference is to allow potential Offerors an opportunity to present questions and obtain clarification relative to any facet of this solicitation.

While attendance at this conference will not be a prerequisite to submitting a proposal, offerors who intend to submit a proposal are encouraged to attend.

PLEASE EMAIL THE BUYER AT ACALDWELL@VT.EDU FOR THE ZOOM LINK TO ATTEND THE CONFERENCE VIRTUALLY.

XIII. INVOICES:

Invoices for goods or services provided under any contract resulting from this solicitation shall be submitted directly to the individual institutions as directed by those institutions.

For invoices for Virginia Tech, email to vtinvoices@vt.edu or by mail to:

Virginia Polytechnic Institute and State University (Virginia Tech)
Accounts Payable
North End Center, Suite 3300
300 Turner Street NW
Blacksburg, Virginia 24061

XIV. METHOD OF PAYMENT:

Virginia Tech will authorize payment to the contractor as negotiated in any resulting contract from the aforementioned Request for Proposal.

Payment can be expedited through the use of the Wells One AP Control Payment System. Virginia Tech strongly encourages participation in this program. For more information on this program please refer to Virginia Tech's Procurement website: <http://www.procurement.vt.edu/vendor/wellsone.html> or contact the procurement officer identified in the RFP.

XV. ADDENDUM:

Any **ADDENDUM** issued for this solicitation may be accessed at <http://www.apps.vpfin.vt.edu/html.docs/bids.php>. Since a paper copy of the addendum will not be mailed to you, we encourage you to check the web site regularly.

XVI. COMMUNICATIONS:

Communications regarding this solicitation shall be formal from the date of issue, until either a Contractor has been selected or the Procurement Department rejects all proposals. Formal communications will be directed to the procurement officer listed on this solicitation. Informal communications, including but not limited to request for information, comments or speculations regarding this solicitation to any University employee other than a Procurement Department representative may result in the offending Offeror's proposal being rejected.

XVII. CONTROLLING VERSION OF SOLICITATION:

The posted version of the solicitation and any addenda issued by Virginia Tech Procurement Services is the mandatory controlling version of the document. Any modification of/or additions to the solicitation by the Offeror shall not modify the official version of the solicitation issued by Virginia Tech Procurement Services. Such modifications or additions to the solicitation by the Offeror may be cause for rejection of the proposal; however, Virginia Tech reserves the right to decide, on a case by case basis, in its sole discretion, whether to reject such a proposal.

XVIII. TERMS AND CONDITIONS:

This solicitation and any resulting contract/purchase order shall be governed by the attached terms and conditions, see Attachment A.

XIX. CONTRACT ADMINISTRATION:

- A. Each institution who individually executes its own bridge agreement off the Master Agreement executed by Virginia Tech shall identify its individual Contract Administrators and shall use all powers under the Master Agreement to enforce its faithful performance.
- B. The Contract Administrators at each institution shall determine the amount, quantity, acceptability, and fitness of all aspects of the services and shall decide all other questions in connection with the services. Contract Administrators, or designees, shall not have the authority to approve changes in the services which alter the Master Agreement, or which call for an extension of time for this Master Agreement. Any modifications made must be authorized by the Virginia Tech Procurement Department through a written amendment to the Master Agreement.
- C. Kenny Osborne, Hazardous Materials Manager, Environmental Health & Safety, at Virginia Tech or their designee, shall be identified as the Contract Administrator and shall use all powers under the contract to enforce its faithful performance for Virginia Tech.

XX. ATTACHMENTS:

Attachment A - Terms and Conditions
Attachment B – Pricing Schedule



**VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY
PROCUREMENT DEPARTMENT**

ADDENDUM NO. 1

DATE: November 27, 2023
TO: All Offerors
FROM: Angela Caldwell, Contracting Officer
TOTAL PAGE(S): 1 page (not including attachments)
SOLICITATION TITLE: Hazardous, Solid & Pharmaceutical Waste Management Disposal
Services for Higher Education Institutions
SOLICITATION NUMBER: 71412403

I. CLARIFICATIONS AND ADDITIONAL INFORMATION

Due date for proposals is being extended to **December 11, 2023 by 3:00 PM.**

The renewal structure has hereby been modified to a one (1) year contract with an option for seven (7) one-year renewals.



**VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY
PROCUREMENT DEPARTMENT**

ADDENDUM NO. 2

DATE: December 1, 2023
TO: All Offerors
FROM: Angela Caldwell, Contracting Officer
TOTAL PAGE(S): 1 page(s) (not including attachments)
SOLICITATION TITLE: Hazardous, Solid & Pharmaceutical Waste Management Disposal
Services for Higher Education Institutions
SOLICITATION NUMBER: 71412403

I. CLARIFICATIONS AND ADDITIONAL INFORMATION

Due date for proposals is being extended to **December 18, 2023 by 3:00 PM.**



**VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY
PROCUREMENT DEPARTMENT**

ADDENDUM NO. 3

DATE: December 15, 2023
TO: All Offerors
FROM: Angela Caldwell, Contracting Officer
TOTAL PAGE(S): 4 pages (not including attachments)
SOLICITATION TITLE: Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions
SOLICITATION NUMBER: 71412403

I. CLARIFICATIONS AND ADDITIONAL INFORMATION

Due date for proposals is being extended to **January 12, 2023 by 3:00 PM.**

Attachment A – Attendance Roster for the non-mandatory pre-proposal meeting on November 11, 2023.

Please provide travel rates per mile in the chart below.

Travel Rates (per mile)		
Type of Vehicle	Mileage	Cost per mile
Straight Truck	0-100	
	101-250	
	250+	
Tractor Trailer	0-100	
	101-250	
	250+	

The following term is being added to Attachment A Terms and Conditions of the RFP:

PRICE ESCALATION/DEESCALATION: Price adjustments for changes in the contractor's price of materials, labor and transportation may be permitted. Request for price adjustments for any other reasons will not be granted. No price increases will be authorized for 365 calendar days after the effective date of the contract. Contractor shall give not less than 30 days advance notice prior to the annual renewal of the contract of any desired price increase.

The Contractor shall document the amount and proposed effective date of any general change in the price of materials, labor and transportation. Documentation shall be supplied with the contractor's request for increase which will (1) verify that the requested price increase is general in scope and not applicable just to Virginia Tech, and (2) verify the amount or percentage of increase which is being passed on to the contractor by the contractor's suppliers. Failure by the contractor to supply the aforementioned verification with the request for price increase will result in a delay of the effective date of such increase. The Virginia Tech Procurement Department

may verify such change in price independently. The Virginia Tech Procurement Department may make such verification as it deems adequate. However, any increase which the Virginia Tech Procurement Department determines is excessive, regardless of any documentation supplied by the contractor, may be cause for cancellation of the contract by the Virginia Tech Procurement Department. The Virginia Tech Procurement Department will notify the contractor in writing of the effective date of any increase which is approved. However, the contractor shall fill all purchase orders received prior to the effective date of the price adjustments of the old contract prices.

“Across the Board” price decreases are subject to implementation at any time and shall be immediately conveyed to Virginia Tech. The contractor is further advised that price decreases which affect the price of materials, labor, and transportation are required to be passed on to Virginia Tech immediately. Failure to do so will result in action to recoup such amounts.

II. REQUESTS FOR INFORMATION

1. Is there a SWaM % goal or requirement for this RFP?

Virginia Tech Response: No, but Virginia Tech encourages majority firms to utilize SWaM to the greatest extent possible.

2. Can you provide additional details about the level of training expected from item 14, on page 11 of this RFP?

Virginia Tech Response: It is expected that the awarded contractor(s) will provide informal training regarding any specific company requirements for handling, packaging, segregating, etc. any substances offered for disposal.

3. Could you please make the pricing schedule into an excel file?

Virginia Tech Response: An Excel spreadsheet titled **V2 Contract Pricing Sheet** has been uploaded to our designated portal for the convenience of each vendor. When submitting your proposal please fill out the spreadsheet and return with your submission.

4. What is the average shipment for each site? What is each site's pickup frequency?

Virginia Tech Response:

Virginia Tech (VT)		
	Frequency	Waste Volume
Main campus (including Roanoke Campus)	Every 4-6 weeks	~24,000 lbs.; 19 cubic yards; 30-40 bulk drums; 40-50 labpacks 2-3 personnel onsite, 3-4 days
Occoquan Monitoring Lab (Manassas, VA)	~Quarterly	3 drums; 8 labpacks 2 personnel onsite, >1 day
All other Virginia Tech sites	Annually	Dependent on research initiatives 2 personnel onsite, >1 day / each site <i>*Do attempt to coordinate sites based on proximity to each other*</i>
Virginia Commonwealth University (VCU)		
	Frequency	Waste Volume
2 LQGs and 1 SQG	Labpack alternating	Bulk drums and pharmaceutical waste monthly

	between these sites monthly	
University of Virginia (UVA)		
	Frequency	Waste Volume
Labpack and drum shipment	Alternating every 5 weeks	50-70 drums; 5,000-7,000 lbs. in labpacks
James Madison University (JMU)		
	Frequency	Waste Volume
2 SQGs onsite	2-3 times / year	2 personnel onsite <1day
William & Mary University (WMU)		
	Frequency	Waste Volume
3-4 pickups per year		<5500lbs 3 personnel onsite <2 day
George Mason University (GMU)		
	Frequency	Waste Volume
Fairfax campus	Every 4 months	Straight truck
Prince William campus	Every 4 months	Straight truck
Woodbridge campus	Every 4 months	Few lab packs
Radford University (RU)		
	Frequency	Waste Volume
1 SQG	Quarterly	10-15 labpacks
2 VSQGs	As needed	2 personnel onsite, <1 day

5. What is the anticipated total value of this contract?

Virginia Tech Response: This cannot be forecasted for this contract.

6. Can vendor's negotiate T&C upon award?

Virginia Tech Response: Terms and conditions shall be negotiated before an award is made.

7. Please confirm if all vendors are to submit a standardized travel cost by zone, day, or the like. Or, should vendors each submit their own proposed costs?

Virginia Tech Response: Please refer to section I Clarification and Additional Information of this addendum for the discussion of the travel rates. An Excel spreadsheet titled **V2 Contract Pricing Sheet** has been uploaded to our portal. Each vendor shall fill out this spreadsheet and return with their proposal submission.

8. Please confirm if annual price increases will be accepted within the contract.

Virginia Tech Response: Please refer to the term and condition listed in section I Clarification and Additional information of this addendum.

9. Regarding Section VIII SOW, 1-C, "responsible for any and all spills" – How is this requirement going to be qualified? We are confident we can handle any spill situation encountered, how can we demonstrate this in our response?

Virginia Tech Response: Please submit any SOPs for spill incident response. Virginia Tech will review SOPs and will address any concerns or questions with individual companies.

10. Regarding Section VIII SOW, 7, "per diems" do you consider and approve of per diem costs applied to multi-day lab packs?

Virginia Tech Response: Virginia Tech does not consider per diems for scheduled multi-day lab packs. This is only allowed *“If, during pick-up or delivery, the Contractor’s personnel (e.g. drivers/chemists/technicians) are required through some fault of Virginia Tech to stay overnight (e.g. supplies are not readily available at the site).”*

11. Regarding Section VIII SOW, 14 “training” How do you define the training requirement for this section? What type(s) of training is/are expected?

Virginia Tech Response: It is expected that the awarded contractor(s) will provide informal training regarding any specific company requirements for handling, packaging, segregating, etc. any substances offered for disposal.

12. Regarding “Supply costs”, Supply costs are listed in the pricing schedule however, Section VIII SOW, 1-H, “All rates shall be reflective of the all-inclusive cost for providing these services” Please define “All inclusive”. When would supply costs be incurred?

Virginia Tech Response: Labpack pricing is “all inclusive”, but we may need to purchase various supplies (drums, boxes, vermiculate, etc..) on an as-needed basis. These prices will be reflected in the “supplies” category.

13. Regarding Section VII SOW, 4-E, “30 days” and “180 days”, although often not an issue, RCRA federal regulation allows end facilities 365 days from receipt of materials to provide final paperwork. Is there a reason for this shortened timeline? Can this be edited to match the federal regulation?

Virginia Tech Response: Historically, generators using the previous contract had issues with prompt disposal, as well as waste being shuffled between 10-day transfer stations while waiting for a place in the final TSDF’s disposal queue. This caused issues with maintaining proper records or even being able to locate waste at times. This stipulation was built into the contract to ensure that the contract users were able to maintain proper records, received records in a timely manner, and ensured the waste met its final disposal disposition in a timely manner.

With the industry still experiencing a disposal backlog due to many factors, we (the users) would prefer to maintain a more stringent timeline. However, we understand that the 30 and 180-day timelines may at times be difficult to maintain. Receiving final paperwork can be negotiated up to 270 days (instead of 180).

14. Do the other Universities mentioned in this RFP (UVA, VA Commonwealth, William & Mary, James Madison, George Mason) require lab pack services? How frequently? What is the estimated time/personnel onsite for each?

Virginia Tech Response: See table in response to Question 4.

15. In section 1H of the Scope of Work, it is noted that rates shall be all-inclusive, however, labor and supplies are listed as separate line items. What should vendors consider in the “all-inclusive” line-item pricing?

Virginia Tech Response: Labpack pricing is “all inclusive”, but we may need to purchase various supplies (drums, boxes, vermiculate, etc..) on an as-needed basis. These prices will be reflected in the “supplies” category.

16. Can you clarify the time frame requested for return of CDs?

Virginia Tech Response: See response to Question 13.

17. Are vendors required to provide CDs from 3rd party (downstream) vendors or will a completed CD from our TSDf be sufficient?

Virginia Tech Response: As long as the agencies using this contract are able to ensure any and all waste has been disposed properly and are able to reconcile records to the original manifests, this is acceptable.

18. Would VHEPC consider adding a column to the pricing sheet to allow vendors to add comment and/or wastestream qualifiers applicable to the line items?

Virginia Tech Response: Yes, this is acceptable. We do reserve the right to ask for further information, if comments or qualifiers make pricing comparisons difficult to score.

19. Page 5, Section 1 (General), B, last sentence "The Contractor shall remit, to the agency requesting the waste disposal services, certificate(s) of disposal within thirty-days (30) of final waste recycling or disposal" - if a vendor has documentation available in an online portal, would agents of VHEPC obtain them via this method?

Virginia Tech Response: Electronic methods, such as email attachments or through provided online portals, are acceptable.

VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY
ATTENDANCE ROSTER
NON-MANDATORY PRE-PROPOSAL CONFERENCE

RFP Number 71412403

Date: 11/9/23 Time: 2:00

PLEASE PRINT

REPRESENTATIVE	COMPANY NAME	MAILING ADDRESS
Aryn Santrick	Tradebe Environmental	
Michael Connelly	Clean Harbors	
DELANO WILLIAMS	CHES	
Fernando Gutierrez	Clean EARTH	
MATT GEMMELL	Republic services	



200 Innerbelt Road
Somerville, MA 02143

January 12th, 2024

Virginia Tech
575 Beamer Way
Blacksburg, VA 24061

RE: Request for Proposal #71412403 For Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions

Dear Angela Caldwell,

We sincerely thank you for granting Triumvirate Environmental, Inc. (Triumvirate) the privilege to showcase our qualifications and capabilities in response to your Request for Proposal on Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions dated January 12th, 2024. Triumvirate takes pride in being a renowned leader of environmental management services, fully aware of the complex demands and responsibilities associated with adherence to federal and state regulations. Our greatest asset undoubtedly lies in our team. We are unwavering in our commitment to recruiting and training the brightest talents, fostering a work environment that places our client's best interests at the forefront of all our endeavors.

Triumvirate is aware of the vital role that collaborative client relationships play in the success of any program. Triumvirate combines best practices with a deep-rooted sense of customer intimacy. We acknowledge that a one-size-fits-all approach is rarely effective; instead, Triumvirate tailors its solutions to meet the unique needs of each project. Our approach is enriched by years of experience and specialized teams dedicated to your industry.

With a successful track record spanning over 35 years, Triumvirate has cultivated long-term partnerships with a multitude of clients. The heart of these connections lies in our exceptional personnel and services. Our mission statement is at the core of our guiding principles: "Build the most productive, long-term, customer-intimate environmental services firm, by WOWING! each employee and each customer every day." This mission is the driving force behind every Triumvirate employee's commitment to excellence.

Once again, we express our gratitude for allowing us the opportunity to present our qualifications, and we eagerly anticipate the opportunity to partner with Virginia Tech. We are confident in our ability to not only meet but exceed your expectations.

[REDACTED]

[REDACTED]

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CORPORATE QUALIFICATIONS

Established in 1988, Triumvirate stands as a comprehensive environmental firm, specializing in tailor-made solutions for clients across the nation. With a remarkable trajectory spanning over 35 years, Triumvirate has steadily evolved into the premier provider of environmental services. This growth is a testament to the unwavering commitment of our Executive Team to not only recruit and retain knowledgeable personnel but also to nurture enduring relationships with them, enriching our industry expertise. This, in turn, empowers us to share innovative practices and operational efficiencies with our valued clients.

What sets Triumvirate apart is our ability to deliver services finely attuned to the unique needs of each client. Our team exemplifies an unparalleled dedication to our clients, ensuring strict compliance, operational efficiency, and the utmost safety within work environments. We operate as a tightly-knit unit, harmonizing efforts to offer the most efficient and manageable hazardous waste programs. As a result, EH&S professionals consistently turn to us for expert guidance, analysis, and solutions, ultimately saving valuable time and resources.

Our extensive expertise in the environmental services sector is dedicated to our primary service offerings, which include disposal services, onsite support services, laboratory services, field services, wastewater services, emergency response, consulting, and engineering. These service categories form the foundation of our organization, and their seamless integration equips us to offer clients comprehensive turnkey service solutions.

Our collective environmental expertise, rigorous training protocols, strategic locations, adaptability, exemplary compliance record, and seasoned workforce render us an ideal fit for all of Virginia Tech's environmental requirements. We offer a compelling blend of top-notch quality and competitive pricing.

SAFETY FIRST

Our utmost priority is the well-being of both our team members and our clients' employees. Our safety program is an all-encompassing initiative that integrates successful elements from multiple established programs and deploys them throughout our entire organization. It is firmly rooted in our guiding principle, which states, **"We operate to safeguard our employees from physical harm."**

COMPLIANCE EXCELLENCE

Our unwavering commitment to achieving regulatory compliance serves as the cornerstone of all our programmatic endeavors. To ensure our clients remain well-informed about the ever-evolving regulatory landscape in hazardous waste management, we have assembled a diverse team of industry experts.

PEOPLE

Triumvirate places its trust in comprehensive solutions crafted by diverse teams of highly specialized subject-matter experts. We maintain dedicated business units and expert teams for each specific industry sector we serve. We recognize that the challenges related to day-to-day troubleshooting, compliance matters, and process enhancements differ significantly among industries and individual organizations. Therefore, we proactively anticipate these variations and tailor enduring solutions uniquely tailored to meet the specific needs of each client.

HIRING PROCESS

Triumvirate is committed to recruiting the most exceptional and accomplished individuals in the industry. To achieve this goal, we have established and implemented a rigorous hiring procedure. Since the early 1990s, we have integrated the Predictive Index® System into our hiring and management processes. This tool offers hiring managers valuable insights into the behavior and potential of team members, enhancing our ability to motivate employees and identify their capacity for growth. Additionally, it has proven instrumental in our candidate selection by pinpointing the inclinations, interests, and motivations necessary for success in specific roles. In essence, it ensures that we match the right individuals with the right positions.

TRAINING

The synergy between our training program and Triumvirate's success is undeniable. Triumvirate makes substantial investments in its employees to guarantee that each of them possesses the technical and interpersonal competencies essential for delivering top-tier service to our clients. This encompassing approach includes comprehensive training in regulatory compliance, computer applications, soft skills development, professional certifications, and ongoing education.

Our operations team, in particular, benefits from an average of 195 hours of training in their first year and 125 hours annually thereafter, which covers both technical expertise and soft skills enhancement. Additionally, Triumvirate extends a generous Tuition Reimbursement Program, enabling all our employees to access up to \$8,000 in annual tuition reimbursement for eligible educational programs.

COMMITMENT TO SUSTAINABILITY

ECOVADIS

In our ongoing commitment to sustainable excellence, we have successfully integrated EcoVadis, a premier sustainability ratings platform. EcoVadis provides a comprehensive framework that enables us to systematically evaluate and advance our sustainability goals.

As an environmental service provider, sustainability stands as a paramount consideration in all our operations. In 2018, we initiated our annual Sustainability Report, serving as a platform to communicate ongoing initiatives to all



our internal stakeholders. This report not only spotlighted our achievements across various facets but also charted the course for our continued growth in the realm of Corporate Social Responsibility (CSR). Through these endeavors, we aim to heighten Triumvirate's awareness, foster improvements in existing initiatives, and proactive exploration of future opportunities.

A fundamental aspect of Triumvirate's waste management approach reflects our unwavering commitment to CSR. We are dedicated to consistently enhancing waste reduction strategies for our clients while optimizing their reuse procedures. When working with our clients, we take a proactive stance by considering alternative disposal technologies that are less environmentally detrimental, with recycling being our preferred approach.

We believe that this strategic partnership with EcoVadis will not only enhance our sustainability endeavors but also align seamlessly with our client's sustainability vision and expectations. Together, we can make meaningful strides toward a more sustainable future.

MY GREEN LAB

Triumvirate is proud to be a sponsor of My Green Lab, a non-profit organization formed to lead EHS professionals toward a world where research can be held to the highest standard of social and environmental responsibility. With the gracious help of partnerships and sponsors, My Green Lab is advancing the industry to achieve its mission in two ways:

1. Through different programs that help inspire a culture of change. These programs challenge the way you think about your lab's current sustainability practices to help promote and excite change across the industry.
 - ACT: The Environmental Impact Factor Level
 - C.E.E.L. (Center for Energy Efficient Laboratories)
 - Freezer Challenge
 - Green Chemistry
 - Million Advocates for Sustainable Science
 - [My Green Lab Ambassador](#) (Free Online Learning Program)
 - My Green Lab Accreditation
 - My Green Lab Certification
2. Through group resource data sharing. My Green Lab obtains real-time information from their programs on sustainable best practices and shares it with their community. Using this data creates better insight and guidance to continuously improve sustainability efforts. This sharing of data helps foster a community to help create change inside and outside of the lab.



By introducing these new perspectives to sustainability, My Green Lab has helped tens of thousands of people make a real impact in their work lives, personal lives, and the earth as a whole.

TURNKEY ENVIRONMENTAL SERVICE PROGRAMS

Triumvirate's workforce is the most educated and highly trained within the industry. We utilize cutting-edge technology and equipment to handle all your waste and compliance needs.

ONSITE SUPPORT SERVICES

Triumvirate provides a range of onsite support services designed to help your company with regulatory requirements. Whether working alongside your internal environmental services team or in lieu of one, our services encompass various vital tasks, including inspections of main accumulation areas (MAA), satellite accumulation areas (SAA), regulated medical waste collection areas, and universal waste storage areas. We also provide services such as waste consolidation, container packaging within the CAA, preparation of shipping documentation, and coordination of shipment schedules. Our onsite specialists, each equipped with over 195 hours in their first year and 125 hours of annual training each year after, are well-prepared to address the intricate challenges within your facility.

LABORATORY PACK SERVICES

Triumvirate's Environmental Specialists undergo extensive training to properly segregate chemicals according to their hazard classes and to prepare them safely, compliantly, and promptly for transport and disposal. Triumvirate's technical experts possess the training, expertise, and established protocols to handle a wide range of chemicals simultaneously. Count on Triumvirate to expertly manage and dispose of even your most challenging substances, including corrosives, oxidizers, shock-sensitive materials, reactive substances, aerosols, flammable materials, toxic substances, and compressed gases – all well within our areas of expertise.

DRUM AND BULK DISPOSAL

Triumvirate partners with you to minimize waste generation and reduce disposal costs. Our disposal coordinators receive specialized training to ensure compliance with waste regulations and possess the technical expertise to adapt to unforeseen situations. Regardless of your waste management needs, our team strategizes the most efficient transportation and disposal methods. Our personnel are highly knowledgeable in labeling, manifesting, adhering to land disposal restrictions, and managing all associated DOT and facility paperwork. When Triumvirate arrives at your site, we are not simply a vehicle pulling up to a loading dock to remove waste. We are dedicated individuals who are deeply committed to compliance with regulations. Our mission goes beyond meeting your expectations; it encompasses delivering a superior level of service excellence that you can rely on.

REGULATED MEDICAL WASTE

Triumvirate's strategic vision centers on delivering enduring, sustainable, and customer-centric environmental services. Our innovation has reshaped the landscape of regulated medical waste (RMW) management. We have established ourselves as pioneers in the chemical treatment and recycling of RMW, transforming what was once considered waste into a plastic commodity

through our RMW recycling facility in Jeannette, PA. This innovative approach not only positions us competitively in the medical waste disposal market but also provides a cost-effective and sustainable solution for the disposal of your red bag medical waste and sharps.

DEA CONTROLLED SUBSTANCES

Triumvirate is a DEA-Approved Reverse Distributor for controlled substances. We can offer full management and disposal of controlled substances. We provide comprehensive management and disposal services for controlled substances. Avoid the complexities and potential high costs of federal and state penalties, as well as the risk of improper disposal causing harm to your community. Our trained and licensed professionals oversee the entire process on your behalf, from on-site pickup to transportation, ensuring secure and final destruction while maintaining all necessary documentation.

Triumvirate Environmental Inc DEA Registration Number: [REDACTED]

PHARMACEUTICAL WASTE

As a leader in the pharmaceutical waste management sector, Triumvirate Environmental stands out for its ability to create a pharmaceutical waste management program that is both easily understandable and exceptionally cost-effective. We are committed to proactively collaborating with your site to minimize hazardous waste generation, even in the face of continually evolving waste streams and regulations. Our program is meticulously designed to utilize fewer collection containers compared to the recommendations of our competitors, all while fully adhering to regulatory guidelines. This translates into significant cost savings encompassing container replacement, educational efforts, and sustainability initiatives.

CHEMICAL AND LABORATORY MOVES

Triumvirate excels in the meticulous planning, organization, coordination, supervision, and execution of chemical relocations. Whether it's a complex, multi-lab move or a single transfer, we prioritize safety and efficiency, regardless of the distance involved. We adapt to logistical challenges and other factors that may pose difficulties during lab relocations.

Whether your laboratory houses general salts and buffers, hazardous materials, or invaluable research compounds and proteins, you can trust that we will handle the packaging and transportation in full compliance with regulations, ensuring the utmost care throughout the process.

CHEMICAL INVENTORY MANAGEMENT

Triumvirate offers a comprehensive solution for chemical inventory management to ensure lab safety and regulatory compliance. Our services encompass every aspect of the process, from designing a customized chemical inventory program to implementing cloud-based software and providing ongoing maintenance. We assess your unique needs, streamline workflows, and address compliance requirements to create a tailored inventory plan. Our subscription-based software simplifies chemical and safety data sheet tracking while generating detailed reports. We support

you with initial data loading, barcode reconciliation, and ongoing operational assistance, including options for on-site support and annual reconciliations. Triumvirate's holistic approach ensures the accuracy, efficiency, and sustainability of your chemical inventory program, reducing compliance risks and enhancing lab safety.

ENVIRONMENTAL, HEALTH AND SAFETY COMPLIANCE TRAINING

Our compliance training courses cover a wide range of environmental, occupational safety, and hazardous materials transportation subjects. Beyond our regular open enrollment seminars held at various locations in our service area, we provide an even wider selection of training topics that can be conducted on-site and tailored to your specific operations. Additionally, Triumvirate offers a proprietary web-based DOT hazardous material learning module, offering the convenience of on-demand remote training accessible from your own computers.

ENVIRONMENTAL, HEALTH AND SAFETY CONSULTING

Triumvirate provides expert guidance to navigate the complexities of local, state, and federal regulations, including but not limited to EPA, OSHA, DOT, and NFPA standards. Our accomplished technical team is experienced in drafting SPCC, emergency response, and integrated contingency plans. We can also assist in filing air emissions permit applications and preparing for unforeseen audits and inspections. Our comprehensive consulting services encompass a range of offerings, including workplace safety auditing (OSHA/NFPA), RCRA auditing for generator facilities, development of safety programs, SARA Title III inventory and reporting, and the creation of HazMat shipping procedures.

EMERGENCY RESPONSE

Due to our team's daily operations within intricate facilities, we possess an in-depth familiarity with a wide range of materials and equipment. In the event of an emergency, we are well-equipped to not only manage the situation effectively but also conduct necessary cleanup or remediation tasks. This capability applies whether it involves addressing a minor release of a high-energy chemical within your facility or managing a significant quantity that has leaked into the environment.

Our emergency response services are exclusively reserved for our clients, ensuring that our personnel and resources remain readily available to respond promptly when needed. Triumvirate maintains a dedicated response team consisting of incident commanders, Environmental Specialists, Field Technicians, and Drivers, accessible 24 hours a day, 7 days a week, to assist with any emergency scenario.

COVID-19 SERVICES

In times of crisis and uncertainty, Triumvirate emerged as a trusted and indispensable partner. Throughout the pandemic, we have successfully tackled intricate environmental challenges faced by many organizations. As we continue to navigate these dynamic and unpredictable circumstances

together, we stand ready to assist our clients in safeguarding the well-being of their staff and ensuring the secure operation of their facilities.

Our dedicated team is at the forefront, aiding organizations in mitigating and responding to COVID-19 exposure. Our COVID-19 services encompass decontamination, respiratory protection, PPE training, social distancing planning, exposure assessments, infectious waste management, emergency response, and temperature screening.

BIOLOGICAL SAFETY CABINET CERTIFICATION AND DECONTAMINATION

Triumvirate excels in turnkey Biosafety Cabinet (BSC) services, offering expertise in compliance with NSF/ANSI 49 standards. Our certified team performs thorough testing, decontamination, and certification for all types of cabinets. Our comprehensive BSC certification includes essential components such as Air Velocity Testing to ensure proper airflow, HEPA Filter Integrity Testing to confirm no leakage, and Visualization of Airflow Testing to identify any irregularities in the cabinet's airflow. Additionally, we provide a range of additional testing services, including Particle Count Classification, Viable Environmental Sampling, and more. Trust Triumvirate for reliable and efficient BSC decontamination, adhering to the highest industry standards.

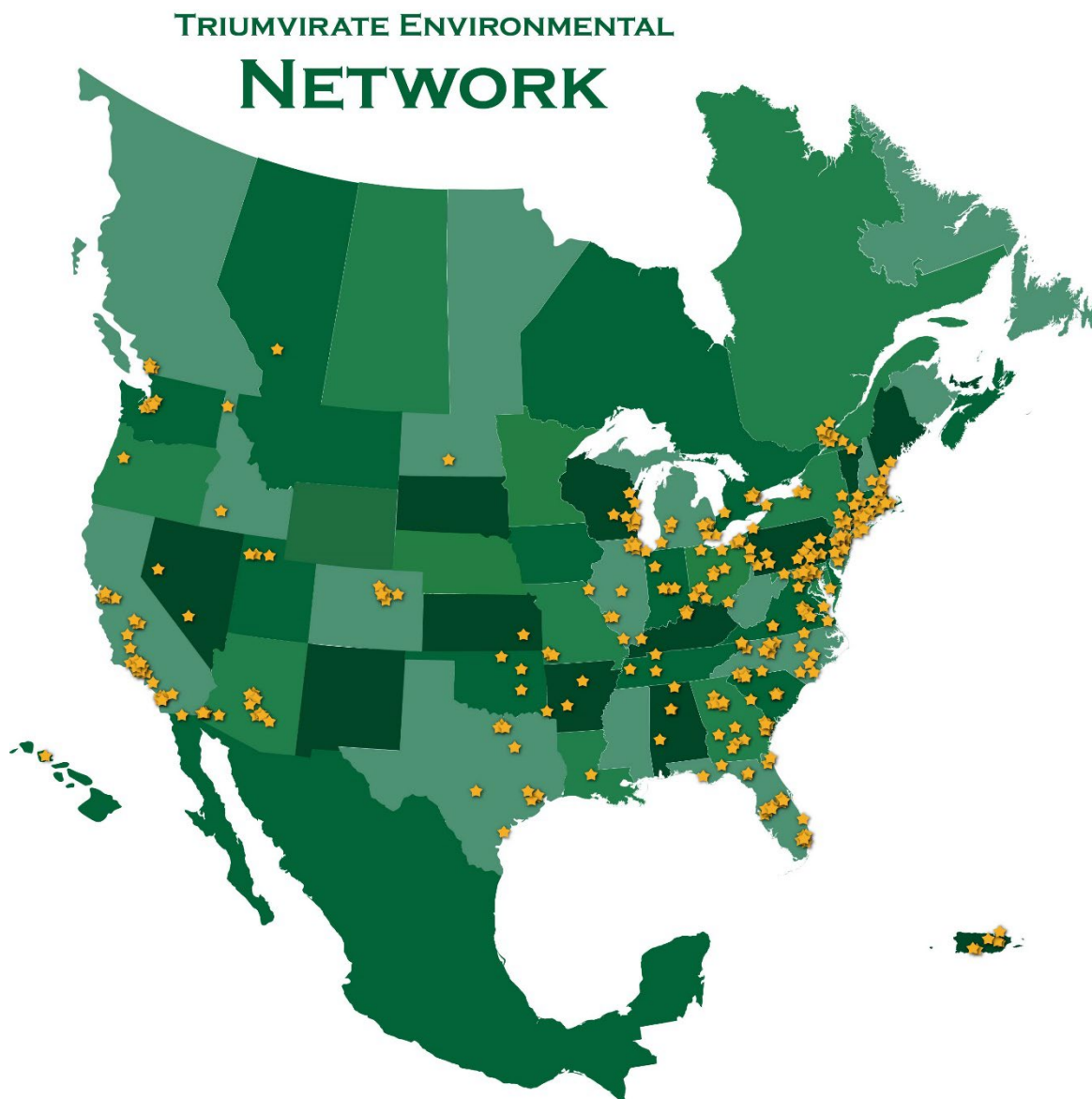
WASTEWATER SERVICES

Triumvirate is well-equipped to handle all aspects of your wastewater system, encompassing its design, installation, operation, and maintenance. Drawing from our extensive treatment system expertise, we specialize in effectively eliminating heavy metals, including mercury, silver, copper, arsenic, chrome, and zinc. Our proficiency extends to aiding clients with tasks such as sampling, reporting, and permit management, ensuring strict adherence to CWA and NPDES regulations for continued compliance.

SITE REMEDIATION

Triumvirate's team possesses significant expertise in both surface and subsurface remediation of sites contaminated by hazardous waste and petroleum. Our expertise allows us to effectively address environmental concerns and restore the integrity of such properties. Our Licensed Site Professional (LSP) services complement site remediation efforts, offering a comprehensive solution for environmentally impacted properties. Whether you're dealing with outdated storage tank systems or decommissioned equipment, Triumvirate is well-equipped to fulfill your requirements.

NETWORK



Triumvirate operates an expansive network encompassing 3rd party and Triumvirate-owned TSDFs, Transporters, and locations throughout North America. This carefully curated network exemplifies our dedication to environmental and regulatory compliance. Our strategically positioned network guarantees efficient waste disposal and transportation services for all of our clients nationwide. Every facility and transporter undergoes rigorous auditing procedures, ensuring compliance with federal, state, and local regulations. Triumvirate's unwavering commitment to upholding the highest industry standards instills confidence in our clients, assuring that their waste materials are managed responsibly.

TECHNOLOGY

ADVISE

ADVISE (Analytics Developed for Visionaries in Safety and the Environment) is a cutting-edge web-based platform designed to boost operational efficiency and continuous program improvement. It's a comprehensive data collection and analytical solution for Environmental Health and Safety (EH&S) compliance.

With ADVISE, users can seamlessly access critical data, including manifests, profiles, inspections, waste inventory, and more. The user-friendly interface allows for data visualization, and users can quickly assess overall EH&S compliance status. Triumvirate places great importance on compliance and offers an inspection and document retention program that includes:

- Waste, Profile, and Manifest Tracking
- Waste Volume Data
- Annual Training Matrix
- Management of Satellite Accumulation, Main Accumulation, Fire Extinguisher, SPCC, Lab Safety, and Custom Inspections



ADVISE's robust inspection module enables organizations to track and report compliance deficiencies easily. It simplifies documenting issues related to compliance, such as container labeling and personal protective equipment. Inspection findings can be promptly communicated to responsible parties via email, and a smartphone application streamlines on-site data capture during inspections. [Click this link for a video](#) on the reporting capabilities of ADVISE.

IX. PROPOSAL PREPARATION AND SUBMISSION

1. Company Profile: Background, history, and relevant experience in providing hazardous, solid, and pharmaceutical waste disposal services.

Triumvirate Environmental has a robust background and history in delivering comprehensive hazardous, solid, and pharmaceutical waste disposal services. Since founded in 1988, we have established ourselves as a trusted partner in environmental and waste management solutions. Over the years, we have consistently demonstrated our commitment to excellence and regulatory compliance.

Our extensive experience includes working with a diverse range of clients, including some of the most prestigious universities including [REDACTED]

[REDACTED] We specialize in the proper handling, transportation, and disposal of hazardous materials, solid waste, and pharmaceuticals, adhering to stringent local, state, and federal regulations. Triumvirate's proven track record showcases our ability to provide tailored and compliant waste disposal services to meet the unique needs of each client.

With a focus on environmental sustainability and safety, we employ advanced technologies and best practices in waste management. Our team of experts is dedicated to delivering efficient, cost-effective, and environmentally responsible solutions. Triumvirate's commitment to innovation and

continuous improvement ensures that our clients receive cutting-edge services that evolve with changing industry standards.

In summary, Triumvirate Environmental brings a wealth of experience, a commitment to compliance, and a history of successful waste disposal services, making us a reliable and knowledgeable partner for all of Virginia Tech's environmental needs.

2. Technical Approach: Detailed description of the proposed waste collection, transportation, disposal, and treatment processes.

Our staff will work with Virginia Tech EH&S staff to ensure shipments are scheduled to maintain permit compliance. Triumvirate will identify all waste that needs to be shipped and any new waste that needs a waste determination performed. This information is subsequently communicated to our scheduling and technical service groups, which then leads to a confirmed shipment date that is agreed upon with Virginia Tech. As part of the job planning, our Health and Safety team evaluates all potential job hazards and aids in the selection of all necessary PPE, procedures, and protocols necessary to complete the work safely.

Triumvirate's Pack-in-Progress Program for waste packaging, transportation, and disposal is managed by our dedicated team of experienced, highly trained, and innovative Environmental Specialists. It is designed to streamline the chemical packaging and consolidation process.

On the day of the shipment, each container will be inspected for proper labeling, profile selection, and container selection to ensure that all DOT closure requirements are met. At this point in time, all containers will be closed, weighed, counted, and labeled for shipment. All waste shipment information is entered into our proprietary waste management software, Wasteland. This database is then accessed remotely by our Quality Control team to verify shipment compliance.

Virginia Tech can be assured that Triumvirate will take the extra time to ensure that manifests, land disposal restrictions, and waste profiles are fully compliant. Typically, we submit all lab packs a week prior to shipment to allow time for QC and to make any changes necessary.

Upon completion of shipping documentation, our team will verify that all piece counts and labels are accurate and will then load all waste containers onto our permitted and licensed hazardous waste transport vehicle. The shipment containers will be properly segregated and secured and the vehicle will be placarded in accordance with all DOT regulations.

While Triumvirate operates end disposal facilities, we prioritize client interests over our assets. Our waste disposal methods focus on efficiency, sustainability, and cost reduction, ensuring the best value for Virginia Tech and lowering overall costs. We excel in creating precise waste profiles, securing optimal disposal approvals, managing transportation logistics, offering onsite services, and maintaining accurate documentation, all in-house. Unlike companies owning incinerators or landfills, we emphasize waste reduction and reuse, proactively guiding clients toward eco-friendly options like fuel blending and RMW recycling. Triumvirate is renowned for its innovative green technologies in hazardous waste disposal, offering clients customized waste diversion solutions that are both cost-effective and compliant, setting industry standards.

3. Compliance: Demonstrated understanding of relevant regulations (e.g., RCRA, EPA guidelines) and commitment to maintaining compliance.

To ensure continuous compliance with evolving regulations, Triumvirate maintains an internal compliance advisory board that meets at least once a month. The main objective of these meetings is to stay well-informed about the constantly evolving local, state, and federal regulations, which is especially crucial given the scope of our nationwide operations. This advisory board carries the responsibility of maintaining complete awareness regarding any modifications, revisions, or forthcoming regulations. Its track record demonstrates its remarkable effectiveness in keeping us in alignment with government regulations.

Changes in regulations and industry standards are communicated to our field staff during bi-weekly meetings and incorporated into updated Standard Operating Procedures (SOPs). Our field staff undergo comprehensive training, totaling 195 hours in their first year and 125 hours each year after, to ensure they are well-versed in these updates. Furthermore, in order to guarantee the on-site implementation of new regulations, our Higher Education Operations Managers conduct routine site visits and quality control assessments.

4. Pricing Structure: Clear and transparent pricing, including any potential additional fees.

The pricing presented in this Request for Proposal is contingent on factors such as the provided profiles, disposal methods, and facility approvals. In the event of any alterations to the aforementioned parameters, Triumvirate reserves the right to adjust the pricing accordingly. This proposal shall remain valid for 60 days following its submission and is subject to an annual increase.

If we are awarded this RFP, Triumvirate reserves the right to discussions and negotiations regarding a Master Services Agreement. This will enable both parties to arrive at mutually agreeable terms under which the requested services can be delivered.

5. Participation of Small, Women-owned and Minority-owned Business (SWaM) Business: If your business cannot be classified as SWaM, describe your plan for utilizing SWaM subcontractors if awarded a contract. Describe your ability to provide reporting on SWaM subcontracting spend when requested. If your firm or any business that you plan to subcontract with can be classified as SWaM, but has not been certified by the Virginia Department of Small Business and Supplier Diversity (SBSD), it is expected that the certification process will be initiated no later than the time of the award. If your firm is currently certified, you agree to maintain your certification for the life of the contract. For assistance with SWaM certification, visit the SBSD website at <http://www.sbsd.virginia.gov/>

Triumvirate is classified as a Large Business. Triumvirate supports and utilizes diverse suppliers for a magnitude of services both internally and for our clients in order to meet their diversity procurement goals efficiently and effectively. Triumvirate builds long-term and intimate relationships with our clients and our suppliers. By creating loyal partnerships with diverse

suppliers, we actively contribute to the economic and social constancy these businesses bring to their local communities.

Triumvirate is dedicated to working with underrepresented suppliers and makes it a priority to utilize such suppliers first and foremost, whenever possible. Triumvirate's internal procurement team operates with a strong network of existing underrepresented suppliers and continuity seeks out new suppliers to partner with. Triumvirate attends a minimum of one national diverse supplier conference per year to network and meet with potential vendors. All buyers at Triumvirate undergo training around supplier diversity and the importance of working with diverse suppliers to the company. Triumvirate looks forward to continuing growing these partnerships and creating new ones.

6. The return of the Submission Instruction page and addenda, if any, signed and filled out as required.

Please see [Appendix 1](#) for Instruction Page and Addenda's.

REFERENCES

[REDACTED]

THANK YOU

In conclusion, Triumvirate Environmental offers a holistic range of environmental services, driven by our commitment to safety, compliance, and client satisfaction. Our extensive expertise spans across diverse sectors, from waste management and onsite support services to compliance training and environmental remediation. Furthermore, our dedication to hiring top talent and providing ongoing training ensures that our team is equipped with the knowledge and skills needed to excel in their roles.

We are more than an environmental service provider; we are a trusted partner, offering innovative solutions to environmental challenges. Triumvirate Environmental stands ready to deliver superior service and contribute to a more sustainable and environmentally responsible future for our clients and the communities we serve.

Once again, we express our gratitude for allowing us the opportunity to present our qualifications, and we eagerly anticipate the opportunity to partner with Virginia Tech. We are confident in our ability to not only meet but exceed your expectations.

"I would like to give kudos to you, Connor, and your team on a job well done! You all have been such a pleasure to work with and the communication has been excellent. Even when questions or issues arose you all worked hard and very timely to get them addressed/corrected.

In the past, I have dealt with another waste vendor that was very much lacking in the communication department and it has been such a breath of fresh air dealing with a company that I know I am going to get a super quick response from and I am not going to have to reach out multiple times before I receive a response.

Overall, working with all of you has been an extremely pleasant experience, and I look forward to working with you all in the future. Hope you have a great day and a wonderful weekend!"

[Redacted signature block]

End of Proposal

Contract Number	Waste Category	Unit Cost	Primary Receiving TSDR	Primary Final Disposal TSDR	Management Code	Primary Final Disposal TSDR	Management Code	Additional Considerations: Pricing variance for similar waste profiles based on currently listed constituents. (E.g. If the reduction of halogens from 5% to <4% is a different price, you may list the covered here. Do not completely rewrite the entire profile, as listed.)
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids < 5 gallons"	\$ 1,006.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 5 gal < 10 gallons"	\$ 1,015.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 10 gal < 15 gallons"	\$ 1,015.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 15 gal < 20 gallons"	\$ 1,015.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 20 gal < 30 gallons"	\$ 1,032.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 30 gal < 55 gallons"	\$ 1,697.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-296	"Nitric acid/solutions 6-39% ~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F <100pm Cr (IV) <1% TOC; Cyanide/sulfide non-detectable; no chelators; no pesticides; no turning acids > 5 gal < 85 gallons"	\$ 1,757.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. < 5 gallons"	\$ 161.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 5 gal < 10 gallons"	\$ 161.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 10 gal < 15 gallons"	\$ 161.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 15 gal < 20 gallons"	\$ 161.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 20 gal < 30 gallons"	\$ 161.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 30 gal < 55 gallons"	\$ 221.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-337	"Photographic waste ~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides < 100 ppm. > 35 gal < 85 gallons"	\$ 264.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide < 5 gallons"	\$ 268.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 5 gal < 10 gallons"	\$ 277.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 10 gal < 15 gallons"	\$ 277.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 15 gal < 20 gallons"	\$ 277.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 20 gal < 30 gallons"	\$ 294.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 30 gal < 55 gallons"	\$ 434.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	
L&G-338	"Oxidizer liquids < 5% ~ Water miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanide/sulfides. E: inorganic peroxides, nitrites, chlorates, chlorites, hypochlorite<5%; persulfates, and hydrogen peroxide > 35 gal < 85 gallons"	\$ 494.00	OR AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	AERC ACQUISITION CORPORATION D/B/A DART, A CLEAN EARTH COMPANY, 4132 POMPANO ROAD, CHARLOTTE, NC, NC EPA ID: NCD121700777	H136	H136	H136	

TK-30	"DOT Temperature Sensitive: <5 gallons"	Case-by-Case	OR	Case-by-Case	Case-by-Case	Case-by-Case	Quoted per occurrence
TK-59	"Labpacks, Dioxin wastes: <5 gallons"	Case-by-Case	OR	Case-by-Case	Case-by-Case	Case-by-Case	Triumvirate doesn't currently have an outlet for disposal

L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. > 20 gal ≤ 30 gallons"	\$	322.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. > 30 gal ≤ 55 gallons"	\$	346.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. > 55 gal ≤ 85 gallons"	\$	519.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. cubic yard box"	\$	1,200.00	VOU	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. No heavy gauge metal > 5 gallons"	\$	149.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. No heavy gauge metal > 5 gal ≤ 10 gallons"	\$	286.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. No heavy gauge metal > 15 gal ≤ 15 gallons"	\$	286.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. No heavy gauge metal > 15 gal ≤ 20 gallons"	\$	476.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. > 20 gal ≤ 30 gallons"			DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. > 30 gal ≤ 55 gallons"	\$	508.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. > 55 gal ≤ 85 gallons"	\$	762.00	DR	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-270	"Contaminated lead debris - Low density waste (< 5 lb/gallon) from lead abatement includes windows, doors, paint chips, etc. Cubic Yard box"	\$	1,737.00	VOU	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	CLEAN EARTH OF CALVERT CITY DBA AES ENVIRONMENTAL, 1689 SHAR CAL ROAD, CLAVERT CITY, KY, KY EPA ID: KY09850731960	H131	
L&G-284	"Mercury, Elemental"	\$	15.00	L&R	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken amz/or Crushed Tubes Fluorescent (Hg > 0.2 gpi) > 55 gal ≤ 85 gallons"	\$	1,169.00	DR	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes <500 pounds)"	\$	535.00	087	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes >500 pounds to 775 pounds)"	\$	656.00	087	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	
L&G-402	"Yellow Bin trace chemo Non RCRA (Per 30 gallon boxes)"	\$	102.00	8X	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	CURTIS BAY, 3200 HAWKINS POINT ROAD, BALTIMORE, MD, MD EPA ID: MD0985404318	H040	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) > 15 gal ≤ 10 gallons"	\$	74.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) > 15 gal ≤ 20 gallons"	\$	121.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) > 20 gal ≤ 30 gallons"	\$	214.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) > 30 gal ≤ 55 gallons"	\$	270.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) > 55 gal ≤ 85 gallons"	\$	344.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc. (hazardous waste) cubic yard box"	\$	838.00	VOU	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	
L&G-283	"Drained gauz/fisaf filters from vehicle maintenance > 5 gal ≤ 10 gallons"	\$	185.00	DR	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	GIANT RESOURCE RECOVERY SUMTER INC, 755 INDUSTRIAL BLVD, SUMTER, SC, SC EPA ID: SC0036275626	H061	

TK-69	"Compressed gases-Poison inhalation hazard (Lecture)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135394	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-69	"Compressed gases-Poison inhalation hazard (Small)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135395	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-69	"Compressed gases-Poison inhalation hazard (Medium)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135396	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-69	"Compressed gases-Poison inhalation hazard (Large)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135397	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-70	"Compressed gases-Oxidizer (Lecture)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135398	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-70	"Compressed gases-Oxidizer (Small)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135399	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-70	"Compressed gases-Oxidizer (Medium)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135400	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-70	"Compressed gases-Oxidizer (Large)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135401	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-70	"Compressed gases-Oxidizer (X-Large)"	Case-by-Case	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H070	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135402	H070	All valves must be operational and cylinders labeled with manufacturer's label. Quoted per occurrence	
TK-71	"Compressed gases-Freon (Lecture)"	\$	190.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-71	"Compressed gases-Freon (Small)"	\$	305.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-71	"Compressed gases-Freon (Medium)"	\$	1,071.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-71	"Compressed gases-Freon (Large)"	\$	3,080.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-72	"Compressed gases-Oxygen (Lecture)"	\$	65.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	All valves must be operational and cylinders labeled with manufacturer's label.
TK-72	"Compressed gases-Oxygen (Small)"	\$	77.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	All valves must be operational and cylinders labeled with manufacturer's label.
TK-72	"Compressed gases-Oxygen (Medium)"	\$	94.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	All valves must be operational and cylinders labeled with manufacturer's label.
TK-72	"Compressed gases-Oxygen (Large)"	\$	106.00	CY	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H129	All valves must be operational and cylinders labeled with manufacturer's label.
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 25 ml)"	\$	1,157.00	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	All valves must be operational and cylinders labeled with manufacturer's label.
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 275 ml)"	\$	1,157.00	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	All valves must be operational and cylinders labeled with manufacturer's label.
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 900 ml)"	Case-by-Case	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	All valves must be operational and cylinders labeled with manufacturer's label.	
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 2.2 L)"	Case-by-Case	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H040	All valves must be operational and cylinders labeled with manufacturer's label.	
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≥10 lb)"	\$	35.00	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≥20 lb)"	\$	35.00	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≥20 lb)"	\$	100.00	EA	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	SET ENVIRONMENTAL, 5738 CHESWOOD STREET, HOUSTON, TX, TX EPA ID: TXD005135388	H061	All valves must be operational and cylinders labeled with manufacturer's label.
L&G-283	"Drained gas/oil/fuel filters from vehicle maintenance ≥ 5 gallons"	\$	66.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	
L&G-348	"Oil/gas/oil/fuel filters from vehicle maintenance (not drained) < 5 gallons"	\$	48.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	
TK-51	"Lab packs, Incineration (PH DOT- Exemption box) "	\$	123.00	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-51	"Lab packs, Incineration < 5 gallons"	\$	104.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-51	"Lab packs, Incineration ≥ 5 gal < 10 gallons"	\$	127.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-51	"Lab packs, Incineration ≥ 10 gal < 15 gallons"	\$	173.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-51	"Lab packs, Incineration ≥ 15 gal < 20 gallons"	\$	180.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-51	"Lab packs, Incineration ≥ 20 gal < 30 gallons"	\$	325.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL, FL EPA ID: FL0980559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CHD0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumes/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing

TK-51	"Lab packs, Incineration ≥ 30 gal ≤ 55 gallons"	\$	515.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	Non-reactive, non-oxidizing lab packs ONLY. Lab packs of p-codes, fumers/smokers, reducing agents, oxidizers, hydrogen peroxide, peroxide formers, air/water reactives, poison inhalation hazards, reactive metals and organic peroxides have separate pricing
TK-52	"Lab packs, Waste water treatment < 5 gallons"	\$	104.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-52	"Lab packs, Waste water treatment ≥ 5 gal ≤ 10 gallons"	\$	127.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-52	"Lab packs, Waste water treatment ≥ 10 gal ≤ 15 gallons"	\$	173.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-52	"Lab packs, Waste water treatment ≥ 15 gal ≤ 20 gallons"	\$	180.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-52	"Lab packs, Waste water treatment ≥ 20 gal ≤ 30 gallons"	\$	281.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-52	"Lab packs, Waste water treatment ≥ 30 gal ≤ 55 gallons"	\$	428.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	All RCRA metals except Hg. No Flammables. No Listed Material
TK-56	"Lab packs, Break, sort, bulk (DOT pack PH DOT- Exemption box)"	\$	123.00	EA	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≤ 5 gallons"	\$	104.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 5 gal ≤ 10 gallons"	\$	127.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 10 gal ≤ 15 gallons"	\$	173.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 15 gal ≤ 20 gallons"	\$	180.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 20 gal ≤ 30 gallons"	\$	281.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 30 gal ≤ 55 gallons"	\$	428.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: OH0048415665	H040	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≤ 5 gallons"	\$	38.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 5 gal ≤ 10 gallons"	\$	38.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 10 gal ≤ 15 gallons"	\$	48.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 15 gal ≤ 20 gallons"	\$	48.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 20 gal ≤ 30 gallons"	\$	66.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 30 gal ≤ 55 gallons"	\$	70.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5, Flashpoint >140 degrees F, Cyanide/sulfide non-detectable, No pesticides<4% TOC<150ppm Cr(VI)<1 n. solids in drum<1% ammonia<500 ppm total metals ≥ 55 gal ≤ 80 gallons"	\$	105.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 10100 ROCKET BLVD, ORLANDO, FL FL EPA ID: FL080559728	H141	AQUA CLEAN ENVIRONMENTAL COMPANY, 3210 WHITTEN ROAD, LAKELAND, FL, FL EPA ID: FLR000034033	H136	
L&G-8	"Batteries (lead/acid)(each container weight <157 pounds)"	\$	0.43	DRB	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-8	"Batteries (lead/acid)(each container weight >157 pounds)"	\$	0.26	LBR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-9	"Batteries (Ni/Cad)(each container weight <48 pounds)"	\$	1.71	DRB	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-9	"Batteries (Ni/Cad)(each container weight >48 pounds)"	\$	1.87	LBR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound

L&G-10	"Batteries (Mercury containing)(each container weight <10 pounds)"	\$	23.41	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-10	"Batteries (Mercury containing)(each container weight >10 pounds)"	\$	22.29	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-11	"Batteries (Silver Oxide)(each container weight <11 pounds)"	\$	2.22	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-11	"Batteries (Silver Oxide)(each container weight >11 pounds)"	\$	1.90	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-12	"Batteries (Alkaline, no mercury)(each container weight <84 pounds)"	\$	1.83	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-12	"Batteries (Alkaline, no mercury)(each container weight >84 pounds)"	\$	1.74	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-13	"Batteries (Lithium Ion)(each container weight <14 pounds)"	\$	2.34	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-13	"Batteries (Lithium Ion)(each container weight >14 pounds)"	\$	1.58	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-404	"Batteries (Lithium Metal)(each container weight <10 pounds)"	\$	10.04	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-404	"Batteries (Lithium Metal)(each container weight >10 pounds)"	\$	9.49	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-14	"Batteries (Nickel Iron)(each container weight <37 pounds)"	\$	1.58	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-14	"Batteries (Nickel Iron)(each container weight >37 pounds)"	\$	1.65	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight <78 pounds)"	\$	1.71	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight >78 pounds)"	\$	1.87	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-16	"Batteries (Sodium chloride)(each container weight <43 pounds)"	\$	1.50	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-16	"Batteries (Sodium chloride)(each container weight >43 pounds)"	\$	1.42	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-17	"Batteries (Nickel Zinc)(each container weight <43 pounds)"	\$	1.50	D98	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-17	"Batteries (Nickel Zinc)(each container weight >43 pounds)"	\$	1.42	L8R	TRIUMWIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound

L&G-18	"Batteries (Zinc Carbon)each container weight <65 pounds)"	\$	1.45	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-18	"Batteries (Zinc Carbon)each container weight <65 pounds)"	\$	1.42	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"	\$	1.83	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"	\$	1.68	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-36	"Small capacitors, PCB (each container weight <29 pounds)"	\$	1.83	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-36	"Small capacitors, PCB (each container weight >29 pounds)"	\$	1.68	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (<100 each whole tubes 4 foot per container)"	\$	1.01	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (>100 each whole tubes 4 foot per container)"	\$	1.36	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (<50 each whole tubes 8 foot per container)"	\$	0.94	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (>50 each whole tubes 8 foot per container)"	\$	1.24	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (<47 each whole "U" tubes per container)"	\$	0.97	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (>47 each whole "U" tubes per container)"	\$	0.89	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (<54 each whole compact fluorescent lamps per container)"	\$	0.97	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-43	"Fluorescent Light Tubes (>54 each whole compact fluorescent lamps per container)"	\$	0.89	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-44	"Fluorescent Light Ballasts- non PCB (<97 pounds of light ballasts per container)"	\$	0.73	D98	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-44	"Fluorescent Light Ballasts- non PCB (>97 pounds of light ballasts per container)"	\$	0.82	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"	\$	2.95	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound
L&G-45	"Fluorescent Light Ballasts- PCB (>63 pounds of pcb light ballasts per container)"	\$	2.72	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDO093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	Quoted per Pound

L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"	\$	1.07	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"	\$	0.94	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-47	"CRT Monitors(>358 pounds per container)"	\$	0.14	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-47	"CRT Monitors(<358 pounds per container)"	\$	0.71	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-48	"Circuit boards (>500 pounds per container)"	\$	0.74	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-48	"Circuit boards (>500 pounds per container)"	\$	0.67	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"	\$	0.74	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"	\$	0.67	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-50	"Other electronics (<536 pounds per container)"	\$	0.71	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-50	"Other electronics (>536 pounds per container)"	\$	0.62	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"	\$	1.07	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"	\$	0.84	EA	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-300	"Mixed light bulbs in container (U-tubes, Circular Tubes, Incandescent Bulbs, Fluorescent Tubes (<2 ft in length), Compact Fluorescent Light Bulbs, Quartz Bulbs, Halogen Light bulbs (>41 lbs per container)"	\$	0.84	08B	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-300	"Mixed light bulbs in container (U-tubes, Circular Tubes, Incandescent Bulbs, Fluorescent Tubes (<2 ft in length), Compact Fluorescent Light Bulbs, Quartz Bulbs, Halogen Light bulbs (>41 lbs per container)"	\$	0.84	L8R	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	Quoted per Pound
L&G-62	"Aerosol Cans, non-flammable < 5 gallons"	\$	28.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	No Isocyanates, foamers, pesticides, D003
L&G-62	"Aerosol Cans, non-flammable > 5 gal < 10 gallons"	\$	43.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	No Isocyanates, foamers, pesticides, D003
L&G-62	"Aerosol Cans, non-flammable > 10 gal < 15 gallons"	\$	63.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	No Isocyanates, foamers, pesticides, D003
L&G-62	"Aerosol Cans, non-flammable > 15 gal < 20 gallons"	\$	86.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VAW000530188	H010	No Isocyanates, foamers, pesticides, D003

L&G-62	"Aerosol Cans, non-flammable ≥ 20 gal ≤ 30 gallons"	\$	140.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-62	"Aerosol Cans, non-flammable ≥ 30 gal ≤ 55 gallons"	\$	202.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-62	"Aerosol Cans, non-flammable ≥ 55 gal ≤ 85 gallons"	\$	303.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-62	"Aerosol Cans, non-flammable cubic yard box"	\$	759.00	YQD	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≤ 5 gallons"	\$	28.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≥ 5 gal ≤ 10 gallons"	\$	55.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≥ 10 gal ≤ 15 gallons"	\$	63.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≥ 15 gal ≤ 20 gallons"	\$	86.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≥ 20 gal ≤ 30 gallons"	\$	140.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable ≥ 30 gal ≤ 55 gallons"	\$	202.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-63	"Aerosol Cans, flammable cubic yard box"	\$	759.00	YQD	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 1500 CARBON AVENUE,BALTIMORE, MD, MD EPA ID: MDC0093002384	H141	AERC ACQUISITION CORPORATION D/B/A AERC RECYCLING SOLUTIONS, A CLEAN EARTH COMPANY, 7425 RANCO ROAD, RICHMOND, VA, VA EPA ID: VA0000530188	H010	No Isocyanates, foamer's, pesticides, 0003
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≤ 5 gallons"	\$	45.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 5 gal ≤ 20 gallons"	\$	61.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 20 gal ≤ 30 gallons"	\$	101.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 30 gal ≤ 55 gallons"	\$	204.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) cubic yard box"	\$	557.00	YQD	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-37	"Oil filters from vehicle maintenance ≤ 5 gallons"	\$	50.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-37	"Oil filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"	\$	68.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-37	"Oil filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons"	\$	68.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-37	"Oil filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"	\$	68.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	
L&G-37	"Oil filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"	\$	113.00	DR	TRIUMVIRATE ENVIRONMENTAL SERVICES INC., 22 ARTLEY ROAD,BUVAHNAH, GA, GA EPA ID: GAR000007997	H141	TAMPA MCKAY BAY REFUSE TO ENERGY, 107 N 34TH STREET, TAMPA, FL, FL EPA ID: FL0982168775	H040	

L&G-19	"Oil, No PCB, <1000ppm Halogens < 5 gallons"	\$	29.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 5 gal < 10 gallons"	\$	61.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 10 gal < 15 gallons"	\$	61.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 15 gal < 20 gallons"	\$	61.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 20 gal < 30 gallons"	\$	96.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 30 gal < 55 gallons"	\$	94.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 55 gal < 85 gallons"	\$	133.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H050	
L&G-40	"Ethylene glycol based Antifreeze < 5 gallons"	\$	23.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 5 gal < 10 gallons"	\$	35.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 10 gal < 15 gallons"	\$	35.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 15 gal < 20 gallons"	\$	35.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 20 gal < 30 gallons"	\$	54.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 30 gal < 55 gallons"	\$	60.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-40	"Ethylene glycol based Antifreeze ≥ 55 gal < 85 gallons"	\$	54.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 3670 SW 47TH AVE, DAVIE, FL, FL EPA ID: FLD081018773	H136	
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM < 5 gallons"	\$	126.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980336589	H010	
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≥ 10 gal < 20 gallons"	\$	702.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980336589	H010	
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 30 gallons"	\$	991.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980336589	H010	
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 55 gallons"	\$	956.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm < 5 gallons"	\$	186.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980336589	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 5 gal < 10 gallons"	\$	374.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 10 gal < 15 gallons"	\$	374.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 15 gal < 20 gallons"	\$	374.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 20 gal < 30 gallons"	\$	538.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 30 gal < 55 gallons"	\$	1,413.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-186	"Contaminated Debris, Mercury < 260ppm < 5 gallons"	\$	114.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 13TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC 1075 Airport Rd, Fall River, MA 02720	H010	Must provide analytical testing to confirm mercury <260 ppm

L&G-25	"Oil, PCB <500ppm ≥ 20 gal ≤ 30 gallons"	\$	859.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H040	
L&G-25	"Oil, PCB <500ppm ≥ 20 gal ≤ 55 gallons"	\$	1,080.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H040	
L&G-25	"Oil, PCB <500ppm ≥ 55 gal ≤ 85 gallons"	\$	1,821.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H040	
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"	\$	3.69	DRB	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	Quoted per Pound
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"	\$	3.56	LBR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	Quoted per Pound
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≤ 5 gallons"	\$	57.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≥ 5 gal ≤ 10 gallons"	\$	78.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≥ 10 gal ≤ 15 gallons"	\$	137.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≥ 15 gal ≤ 20 gallons"	\$	196.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≥ 20 gal ≤ 30 gallons"	\$	626.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg >0.2 ppm) ≥ 30 gal ≤ 55 gallons"	\$	978.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	Complete Recycling Solutions, LLC, 1075 Airport Rd, Fall River, MA 02720	H010	
TK-53	"Lab packs, Mercury return ≤ 5 gallons"	\$	230.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-53	"Lab packs, Mercury return ≥ 5 gal ≤ 10 gallons"	\$	1,052.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-53	"Lab packs, Mercury return ≥ 10 gal ≤ 15 gallons"	\$	1,084.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-53	"Lab packs, Mercury return ≥ 15 gal ≤ 20 gallons"	\$	1,165.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-53	"Lab packs, Mercury return ≥ 20 gal ≤ 30 gallons"	\$	1,646.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-53	"Lab packs, Mercury return ≥ 30 gal ≤ 55 gallons"	\$	3,174.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-58	"Labpacks, PCBs Incineration ≤ 5 gallons"	\$	917.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-58	"Labpacks, PCBs Incineration ≥ 5 gal ≤ 10 gallons"	\$	913.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-58	"Labpacks, PCBs Incineration ≥ 10 gal ≤ 15 gallons"	\$	1,377.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-58	"Labpacks, PCBs Incineration ≥ 15 gal ≤ 20 gallons"	\$	1,354.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
TK-58	"Labpacks, PCBs Incineration ≥ 20 gal ≤ 30 gallons"	\$	1,761.00	DR	TRUUMVIRATE ENVIRONMENTAL SERVICES INC., 42-14 18TH AVE,J ASTORIA, NY, NY EPA ID: NY0077444263	H141	VEOLIA ES TECHNICAL SOLUTION 1 Eden Lane, Flanders, NJ, NJ EPA ID: NJ0980536583	H010	
L&G-3	"Paint, Latex (not in smaller containers) ≤ 5 gallons"	\$	45.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 5 gal ≤ 10 gallons"	\$	79.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 10 gal ≤ 15 gallons"	\$	85.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 15 gal ≤ 20 gallons"	\$	108.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 20 gal ≤ 30 gallons"	\$	119.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 30 gal ≤ 55 gallons"	\$	155.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) ≥ 55 gal ≤ 85 gallons"	\$	263.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-3	"Paint, Latex (not in smaller containers) LANDFILL OPTION"	\$	105.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H131	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H131	
L&G-21	"Oil and water mixture, NO PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≤ 5 gallons"	\$	45.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	
L&G-21	"Oil and water mixture, NO PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 5 gal ≤ 10 gallons"	\$	79.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDON, SC, SC EPA ID: SC0000762468	H040	

L&G-237	"Oil-water emulsion or mixture ≥ 10 gal ≤ 15 gallons"	\$	85.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-237	"Oil-water emulsion or mixture ≥ 15 gal ≤ 20 gallons"	\$	108.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-237	"Oil-water emulsion or mixture ≥ 20 gal ≤ 30 gallons"	\$	119.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-237	"Oil-water emulsion or mixture ≥ 30 gal ≤ 55 gallons"	\$	155.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-237	"Oil-water emulsion or mixture ≥ 55 gal ≤ 85 gallons"	\$	263.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≤ 5 gallons"	\$	45.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥ 5 gal ≤ 10 gallons"	\$	79.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥10 gal ≤ 15 gallons"	\$	85.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥ 15 gal ≤ 20 gallons"	\$	108.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥ 20 gal ≤ 30 gallons"	\$	119.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥ 30 gal ≤ 55 gallons"	\$	155.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash ≥ 55 gal ≤ 85 gallons"	\$	263.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash cubic yard box"	\$	422.00	VOQ	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-242	"Ash - LANDFILL OPTION - 55 gallon drum"	\$	105.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	
L&G-38	"LANDFILL OPTION: SRRL SOLID - 55 gallon drum"	\$	105.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	
L&G-38	"LANDFILL OPTION: SRRL LIQUID - 55 gallon drum"	\$	105.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	
L&G-249	"Solid resins, plastics or polymerized organics ≤ 5 gallons"	\$	45.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 5 gal ≤ 10 gallons"	\$	79.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 10 gal ≤ 15 gallons"	\$	85.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 15 gal ≤ 20 gallons"	\$	108.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 20 gal ≤ 30 gallons"	\$	119.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 30 gal ≤ 55 gallons"	\$	155.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics ≥ 55 gal ≤ 85 gallons"	\$	263.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	
L&G-249	"Solid resins, plastics or polymerized organics"	\$	585.00	VOQ	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H040	RM/A	H040	
L&G-249	"LANDFILL OPTION - SOLID NH - 55 gallon drum"	\$	105.00	DR	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	VLS RECOVERY SERVICES, 305 S MAIN, MAULDIN, SC SC EPA ID: SCR000762468	H131	
L-175	"Project Manager"	\$	95.00	DR					
L-176	"Supervisor"	\$	85.00	DR					
L-177	"Site Supervisor"	\$	75.00	DR					
L-178	"Chemist"	\$	74.00	DR					
L-179	"Chemical Specialist"	\$	74.00	DR					
L-180	"Technician"	\$	68.00	DR					
L-181	"Driver"	\$	90.00	DR					
T-93	"Universal Waste Management"		Quoted per Occurrence	EA					
T-94	"Risk Assessment Waste Training"		Quoted per Occurrence	EA					
T-96	"HAZWOPER (24 hour as prescribed by 29 CFR 1910.120)"		Quoted per Occurrence	EA					
T-97	"HAZWOPER (8 hour refresher as prescribed by 29 CFR 1910.120)"		Quoted per Occurrence	EA					
T-98	"DOT Hazard Employee"		Quoted per Occurrence	EA					
A-74	"Samples, analytical (airability (Hazardous))"		Quoted per Occurrence	EA					
A-75	"Samples, analytical (arsenic (ppm))"		Quoted per Occurrence	EA					
A-76	"Samples, analytical (barium, total)"		Quoted per Occurrence	EA					
A-77	"Samples, analytical (barium)"		Quoted per Occurrence	EA					
A-79	"Samples, analytical (Total metals)"		Quoted per Occurrence	EA					
A-80	"Samples, analytical (TCLP metals (P))"		Quoted per Occurrence	EA					
A-81	"Samples, analytical (TCLP volatile Organics (11))"		Quoted per Occurrence	EA					
A-82	"Samples, analytical (TCLP semi-volatiles (10))"		Quoted per Occurrence	EA					
A-83	"Samples, analytical (TCLP pesticides)"		Quoted per Occurrence	EA					
A-84	"Samples, analytical (TCLP herbicides)"		Quoted per Occurrence	EA					
A-85	"Unknown so A-85 (Hazard On-site fingerprinting) Sample ≤ 8 pounds (1-15 Samples)"		Quoted per Occurrence	EA					
A-85	"Unknown so A-85 (Hazard On-site fingerprinting) Sample ≤ 8 pounds (15-100 Samples)"		Quoted per Occurrence	EA					
A-86	"Unknown liquid (Hazard-On-site fingerprinting) Sample ≤ 1 gallon (1-15 Samples)"		Quoted per Occurrence	EA					
A-86	"Unknown liquid (Hazard-On-site fingerprinting) Sample ≤ 1 gallon (15-100 Samples)"		Quoted per Occurrence	EA					
A-87	"Samples, analytical (TEC)"		Quoted per Occurrence	EA					

Travel Rates (per trip)	
Type of Vehicle	Cost
Straight Truck (0-100 miles)	\$ 300.00
Straight Truck (101-250 miles)	\$ 950.00
Straight Truck (251+ miles)	\$ 1,500.00
Tractor Trailer (0-100 miles)	\$ 350.00
Tractor Trailer (101-250 miles)	\$ 1,200.00
Tractor Trailer (251+ miles)	\$ 1,700.00

Notes: (1) Travel rates are incurred per round trip for vehicle and resource required for job execution. Rates presented include travel costs.

Waste Category		Unit Cost	Primary Receiving TDF	Management Code	Primary Final Disposal TDSO	Management Code	Additional Fees
Additional Fees: Pricing variance for similar waste profiles based on currently listed constituents. (Ex: if the reduction of halogens from 5% to 4% is a different price, you may list the caveat here. Do not completely rewrite the entire profile, as listed.)							
TK-51	Lab packs, Incineration (PM 20, Exemption box) **	\$ 123.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 5 gallons + 5 gal	\$ 104.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 5 gal + 10 gallons	\$ 117.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 5 gal + 15 gallons	\$ 185.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 5 gal + 20 gallons	\$ 186.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 20 gal + 30 gallons	\$ 355.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration 30 gal + 15 gallons	\$ 113.00	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CH0048415665	H040	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of P-coded, Fumer/Smokers, Reducing Agents, Oxidizers, Hydrogen Peroxide and Peroxide Formers
TK-51	Lab packs, Incineration (PM 20, Exemption box) **	\$ 123.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 5 gallons	\$ 118.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 5 gal + 10 gallons	\$ 180.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC, 10100 ROCKET BLVD, ORLANDO, FL, EPA ID: FL0880593728	H141	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 5 gal + 15 gallons	\$ 203.00	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CH0048415665	H040	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 5 gal + 20 gallons	\$ 145.00	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CH0048415665	H040	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 20 gal + 30 gallons	\$ 118.00	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CH0048415665	H040	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
TK-51	Lab packs, Incineration 30 gal + 15 gallons	\$ 206.00	ROSS INCINERATION SERVICES INC, 36790 GILES RD, GRAFTON, OH, OH EPA ID: CH0048415665	H040	NC, 36790 GILES RD, GRAFTON, OH	H040	Lab Packs of Air/Water-Reactive, Poison Inhalation Hazards, Reactive Metals, Organic Peroxides
*DGA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Malstock, Pharma Tablets, LSR, Alkaloids, and drug containers							
NON Number (tracking number)		\$ 23.00					
Form 222		\$ 35.00	TRIUMVIRATE ENVIRONMENTAL SERVICES INC,				
Delivery controls for Waste to Energy (per pound)		\$ 1.00	22 ARLEY ROAD/BRUNSWICK, GA	NA	4400 South State Road 7, Fort Lauderdale, FL 33314	NA	
Delivery controls for Medical Waste to Energy (per pound)		\$ 4.00	GA EPA ID: GAR00007997				Shipping will be billed back to customer.
Full Line Item Entry		\$ 1.62			FL EPA ID: FL704075739		
Partial Line Item Entry		\$ 7.50					
Minimum DEA Disposal Fee (per RON)		\$ 600.00					

Attachment 1 - Negotiation Summary

Request for Proposal #71412403 For Hazardous, Solid & Pharmaceutical Waste
Management Disposal Services for Higher Education Institutions
Triumvirate Environmental, Inc

1. VASCUPP Question: Please provide level A & B emergency response time for each of the following VASCUPP institutions: Virginia Commonwealth University, James Madison University, George Mason University, William & Mary, University of Virginia, and Virginia Tech.

Triumvirate Environmental Response –

VASCUPP Institution	Response Time
Virginia Commonwealth University	Incident Commander onsite within: 1 to 2 hours. Rest of team onsite within 1 to 3 hours.
James Madison University	Incident Commander onsite within: 2.5 to 3.5 hours. Rest of team onsite within 3 to 5 hours.
George Mason University	Incident Commander onsite within: 1.5 to 2.5 hours. Rest of team onsite within 2.5 to 4.5 hours.
William & Mary	Incident Commander onsite within: 1 to 2 hours. Rest of team onsite within 2 to 4 hours.
University of Virginia	Incident Commander onsite within: 1.5 to 3 hours. Rest of team onsite within 2 to 4 hours.
Virginia Tech	Incident Commander and rest of team onsite within: 3.5 to 6 hours.

2. VASCUPP Question: Describe the response time that would be provided (e.g., on site presence, initiation of the response even if by phone, etc.)

Triumvirate Environmental Response - Triumvirate Environmental is fully prepared to respond swiftly and effectively to any incident at all awarded sites. Our emergency response services are exclusively reserved for our clients. We have four rotating ER teams, accessible 24 hours a day, 7 days a week, ensuring that our personnel and resources remain readily available to respond promptly when needed.

The moment a call is received from a VASCUPP Institution, it is automatically directed to Triumvirate's incident commander. The commander promptly gathers essential information to assess the incident's nature, enabling our team to provide the correct resources, PPE, and supplies required on-site.

Our response times, tailored to the incident's specifics, ensure that your safety and environmental well-being remain our top priorities. Rest assured, Triumvirate is

committed to being there when you need us the most, delivering rapid, reliable, and customized assistance during critical moments.

3. VASCUPP Question: Offerors shall provide access to the client portal for each individual institution's EHS representatives. Demonstrate your firm's ability to comply with this requirement.

Triumvirate Environmental Response –Triumvirate may provide access to our ADVISE portal. ADVISE (Analytics Developed for Visionaries in Safety and the Environment) is a cutting-edge web-based platform designed to boost operational efficiency and continuous program improvement. It's a comprehensive data collection and analytical solution for Environmental Health and Safety (EH&S) compliance.

With ADVISE, users can seamlessly access critical data, including manifests, profiles, inspections, waste inventory, and more. The user-friendly interface allows for data visualization, and users can quickly assess overall EH&S compliance status. Triumvirate places great importance on compliance and offers an inspection and document retention program that includes:

- Waste, Profile, and Manifest Tracking
- Waste Volume Data
- Annual Training Matrix
- Management of Satellite Accumulation, Main Accumulation, Fire Extinguisher, SPCC, Lab Safety, and Custom Inspections

4. VASCUPP Question: When servicing multiple locations for an institution, which travel rate will apply?

Triumvirate Environmental Response – Please see Travel Rates (per trip) in Cell B856 of Triumvirate's pricing sheet. The travel rate will be based on vehicle type and distance to site.

5. VASCUPP Question: Is the pricing listed within your proposal inclusive of all travel, supplies, surcharges and/or miscellaneous charges?

Triumvirate Environmental Response – Yes.

6. VASCUPP Question: Please clarify when a chemist is needed on site.

Triumvirate Environmental Response – A chemist is needed on site for all lab packs and any requests that involve labor beyond the driver's requirements to pull waste.

7. VASCUPP Question: Is there a specific dollar threshold that once reached, mileage costs can be waived as an incentive for grouping service visits? (i.e. when the cost of services alone is expected to exceed \$5k, could mileage costs be waived?)

Triumvirate Environmental Response – No.

8. VASCUPP Question: In pricing scenarios where less than equal to and greater than equal to methodology are used, in the event that a value falls in the middle, do you

agree that the lesser rate shall apply? (i.e. when the value is exactly 15 gallons, the applicable rate would be $\geq 10 \text{ gal} \leq 15 \text{ gallons}$ and not $\geq 15 \text{ gal} \leq 20 \text{ gallons}$.)

Triumvirate Environmental Response – **Yes.**

9. VASCUPP Question: As part of standard procedures, all awarded contracts will be publicly posted on an online contracts' portal. Is there any information included that would be used to identify or harm a person's identity, finances or personal information? If so, please provide a redacted copy of your proposal.

Triumvirate Environmental Response – **Please see the attached PDF "Virginia Tech RFP 71412403 Hazardous Solid Pharm Triumvirate Proposal Redacted - 2.23.24."**

10. VASCUPP Question: Are there any additional forms or documents that you will require to be incorporated into the contract documents? If so, please submit.

Triumvirate Environmental Response – **Yes. As stated in Addendum No. 3: Q6: Can vendors negotiate T&C upon award? Answer: Terms and Conditions shall be negotiated before an award is made. Please see the attached "TEI MSA - 2024."**

11. VASCUPP Question: Does your company agree to provide invoices with payment due thirty (30) days after receipt of invoice or goods/services, whichever is later?

Triumvirate Environmental Response – **Triumvirate reserves the right to negotiate upon award. As stated in Addendum No. 3: Q6: Can vendors negotiate T&C upon award? Answer: Terms and Conditions shall be negotiated before an award is made. Please see the attached "TEI MSA - 2024."**

12. VASCUPP Question: Do you agree that you will be performing services as an Independent Contractor, Company, Corporation or other business entity and are not an employee of any VASCUPP institution or any other Commonwealth Entity?

Triumvirate Environmental Response – **Yes.**

13. VASCUPP Question: Do you further agree that the VASCUPP institution will not withhold any income taxes from its payments to contractors nor will it provide any employment benefits to the contractor or contractor's employees?

Triumvirate Environmental Response – **Yes.**

14. VASCUPP Question: Do you agree that the initial contract period shall be three years?

Triumvirate Environmental Response – **Yes.**

15. VASCUPP Question: Upon completion of the initial contract period, does your company agree that the contract may be renewed by VASCUPP upon written agreement of both parties for two (2) two-year periods, under the terms of the current contract?

Triumvirate Environmental Response – **Yes.**

16. VASCUPP Question: If awarded a contract, do you agree to limit price increases to no more than the increase in the Consumer Price Index, CPI-W, All Items category for the latest twelve (12) months for which statistics are available at the time of renewal or 3 percent, whichever is less?

Triumvirate Environmental Response – No, Triumvirate cannot agree to a price increase capped at 3%. We can agree to talk about an increase greater than 3% before it is given. Typically, if an increase is greater than 3%, both TEI and VASCUPP would have the ability to exit the contract, if we cannot agree on a price increase.

17. VASCUPP Question: If awarded a contract, are you willing to hold prices firm for the initial contract period?

Triumvirate Environmental Response – No.

18. VASCUPP Question: Please describe your quickest turn-around time if emergency services are needed.

Triumvirate Environmental Response – Please see questions 1 and 2.

19. VASCUPP Question: Please provide your best schedule of prices for all services offered.

Triumvirate Environmental Response – Please see updated pricing sheet excel file: "V2_Contract_Pricing_Sheet-_Hazardous_Waste - 2.23.24"

20. VASCUPP Question: If awarded a contract, will you agree to work with each user department before you begin to provide service so that issues such as pick-up/delivery times and days and service requirements may be addressed?

Triumvirate Environmental Response – Yes.

21. VASCUPP Question: How soon after contract award can you begin providing services?

Triumvirate Environmental Response – Triumvirate can provide services as soon as the MSA and Scope of Work are completed and signed.

22. VASCUPP Question: Are you registered with and willing to participate in the eVA internet procurement solution described in the terms and conditions of the RFP?

Triumvirate Environmental Response – Yes.

23. VASCUPP Question: Do you acknowledge, agree and understand that VASCUPP institutions cannot guarantee a minimum amount of business if a contract is awarded to your company?

Triumvirate Environmental Response – Yes.

24. VASCUPP Question: Are the prices for all goods/services listed in your proposal inclusive of all applicable eVA system transaction fees?

Triumvirate Environmental Response – **Yes.**

25. VASCUPP Question: Does the vendor acknowledge, agree, and understand that the terms and conditions of the RFP # 71412403 shall govern the contract if a contract is awarded to your company?

Triumvirate Environmental Response – **As stated in Addendum No. 3: Q6: Can vendors negotiate T&C upon award? Answer: Terms and Conditions shall be negotiated before an award is made. Please see attached “TEI MSA - 2024.”**

26. VASCUPP Question: Do you agree to provide a cost saving report to each institution that request one on July 1st of each year for the previous year?

Triumvirate Environmental Response – **More information is required.**

27. VASCUPP Question: Does your company provide RCRA, DOT, and/or HAZWOPER training? If so, what is the cost for VASCUPP institutions?

Triumvirate Environmental Response – **Yes. Please visit the following link to learn more: [EHSLearn | Triumvirate Environmental](#). Additional information is needed to provide pricing.**

28. VASCUPP QUESTION: Do you agree that the initial contract period shall be three years? (awarded contractors will have the ability to update pricing on an annual basis)

Triumvirate Response: **Yes**

29. VASCUPP QUESTION: If awarded a contract, do you agree to limit price increases to no more than the increase in the Consumer Price Index, CPI-W, All Items category for the latest twelve (12) months for which statistics are available?

Triumvirate Response: **Annual price increases will defer to CPI unless industry specific increases with evidence is provided and agreed to by both parties.**

30. VASCUPP QUESTION: If awarded a contract, are you willing to hold prices firm on an annual basis?

Triumvirate Response: **Yes**

31. VASCUPP QUESTION: If awarded a contract, do you agree to provide each institution access to the client portal free of charge?

Triumvirate Response: **Yes**

32. VASCUPP QUESTION: Do you acknowledge and agree that as a part of this contract, all proposed annual price increases must be reviewed and approved by VASCUPP prior to implementation?

Triumvirate Response: **Yes**

33. VASCUPP QUESTION: Please provide each institution a dedicated account representative with their direct number (24x7) in addition to any other emergency response service 1-800 numbers.

Triumvirate Response:

University of Virginia: Josh Chronopoulos – General Manager – 443-827-9133
Virginia Commonwealth University: Ross Pavlovich – Account Manager – 978-239-5590

All other Institutions: Andy Tomaszewski – Account Manager – 970-413-4324
EMERGENCY RESPONSE: 800-966-9282

34. VASCUPP QUESTION: If a vendor has multiple site pickups within the same area for the same institution do you agree to only charge one travel rate fee? (i.e. an institution has three pickups. One in Roanoke, VA and then two in Blacksburg, VA. The same truck will be servicing both of these locations. Do you agree to only charge the institution one travel rate fee as oppose to three different travel rate fees?)

Triumvirate Response: **Yes, Triumvirate agrees. As long as it's on the same day or event, only one travel rate fee will apply.**

35. VASCUPP QUESTION: Do you agree to perform services without utilizing sub-contractors unless absolutely necessary?

Triumvirate Response: **Yes.**

ATTACHMENT 2 - REVISED TERMS AND CONDITIONS

1. **ANTI-DISCRIMINATION:** By submitting their proposals, offerors certify to the Commonwealth that they will conform to the provisions of the Federal Civil Rights Act of 1964, as amended, as well as the Virginia Fair Employment Contracting Act of 1975, as amended, where applicable, the Virginians With Disabilities Act, the Americans With Disabilities Act, and Section 2.2-4311 of the Virginia Public Procurement Act. If the award is made to a faith-based organization, the organization shall not discriminate against any recipient of goods, services, or disbursements made pursuant to the contract on the basis of the recipient's religion, religious belief, refusal to participate in a religious practice, or on the basis of race, age, color, gender, sex, sexual orientation, gender identity or national origin and shall be subject to the same rules as other organizations that contract with public bodies to account for the use of the funds provided; however, if the faith-based organization segregates public funds into separate accounts, only the accounts and programs funded with public funds shall be subject to audit by the public body. (*Code of Virginia*, § 2.2-4343.1 E).
In every contract over \$10,000 the provisions in A and B below apply:
 - A. During the performance of this contract, the Contractor agrees as follows:
 - 1) The contractor will not discriminate against any employee or applicant for employment because of race, religion, color, sex, sexual orientation, gender identity, national origin, age, disability, or any other basis prohibited by state law relating to discrimination in employment, except where there is a bona fide occupational qualification reasonably necessary to the normal operation of the contractor. The contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this nondiscrimination clause.
 - 2) The Contractor, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, will state that such Contractor is an equal opportunity employer.
 - 3) Notices, advertisements and solicitations placed in accordance with federal law, rule or regulation shall be deemed sufficient for the purpose of meeting the requirements of this Section.
 - B. The Contractor will include the provisions of A. above in every subcontract or purchase order over \$10,000 issued under this contract, so that the provisions will be binding upon each subcontractor or vendor.
2. **ANTITRUST:** By entering into a contract, the Contractor conveys, sells, assigns, and transfers to Virginia Tech and the Commonwealth of Virginia all rights, title and interest in and to all causes of the action it may now have or hereafter acquire under the antitrust laws of the United States and the Commonwealth of Virginia, relating to the particular goods or services purchased or acquired by Virginia Tech and the Commonwealth of Virginia under said contract.
3. **APPLICABLE LAWS AND COURTS:** This solicitation and any resulting contract shall be governed in all respects by the laws of the Commonwealth of Virginia and any litigation with respect thereto shall be brought in the courts of the Commonwealth. The Each party shall comply with applicable federal, state and local laws and regulations.
4. **ASSIGNMENT OF CONTRACT:** A contract shall not be assignable by the Contractor in whole or in part without the written consent of Virginia Tech.
5. **CHANGES TO THE CONTRACT:**
The parties may agree in writing to modify the scope of the contract or applicable quote. An increase or decrease in the price of the contract or applicable quote resulting from such modification shall be agreed to by the parties as a part of their written agreement to modify the scope of the contract or applicable quote.
6. **CLAIMS:** Contractual claims, whether for money or other relief, shall be submitted in writing to the Director of Procurement, Procurement Department, North End Center, Suite 2100, Virginia Tech, 300 Turner Street NW, Blacksburg, Virginia 24061, no later than sixty (60) days after final payment; however, written notice of the contractor's intention to file such claim shall have been given at the time of the occurrence or beginning of the work upon which the claim is based. Nothing herein shall preclude a contract from requiring submission of an invoice for final payment within a certain time after completion and acceptance of the work or acceptance of the goods. Pending claims shall not delay payment of amounts agreed due in the final payment (*Code of Virginia*, Section 2.2-4363). A contractor may not institute legal action prior to receipt of the Director of Procurement decision on the claim, unless that office fails to render such decision within thirty (30) days. The decision of the Director of Procurement shall be final and conclusive unless the contractor, within six (6) months of the date of the final decision on the claim, institutes legal action as provided in the *Code of Virginia*, Section 2.2-4364.
7. **CLARIFICATION OF TERMS:** If any prospective offeror has questions about the specifications or other solicitation documents, the prospective offeror should contact the buyer whose name appears on the face of the solicitation no later than five working days before the due date. Any revisions to the solicitation will be made only by addendum issued by the buyer.
8. **COMMONWEALTH OF VIRGINIA PURCHASING MANUAL FOR INSTITUTIONS OF HIGHER EDUCATION AND THEIR VENDORS:** This solicitation is subject to the provisions of the Commonwealth of Virginia Purchasing Manual for Institutions of Higher Education and Their Vendors and any revisions thereto, which are hereby incorporated into this contract in their entirety. A copy of the manual is available for review in the Virginia Tech Procurement Department or by accessing URL <http://www.procurement.vt.edu> on the Web.
9. **CONFLICT OF INTEREST:** Virginia Tech is a public university, subject to the laws of the Commonwealth of Virginia. Among these is the State and Local Government Conflict of Interests Act (The Act). The Act can be accessed via <https://law.lis.virginia.gov/vacode/title2.2/chapter31>. You may wish to consult the provisions of The Act before submitting a response to the Request for Proposal. Additionally, by submitting a proposal or by entering into any resulting contract, the offeror certifies that it is in full compliance with the provisions of The Act as to this RFP.
10. **CONTRACT PARTICIPATION:** Any public body, public or private health or educational institutions, or Virginia Tech's affiliated corporations and/or partnerships may access any resulting contract/purchase order if authorized by the contractor.

Participating entities shall place their own order(s) directly with the Contractor and shall fully and independently administer their use of the contract/purchase order to include contractual disputes, invoicing and payments without direct administration from Virginia Tech. Virginia Tech shall not be held liable for any costs or damages incurred by any other participating entity as a result of any authorization by the Contractor to extend the contract/purchase order. It is understood and agreed that Virginia Tech is not responsible for the acts or omissions of any entity, and will not be considered in default of the contract/purchase order no matter the circumstances.

11. **DEBARMENT STATUS:** By submitting their proposals, offerors certify that they are not currently debarred by the Commonwealth of Virginia from submitting bids or proposals on contracts for the type of goods and/or services covered by this solicitation, nor are they an agent of any person or entity that is currently so debarred.
12. **DEFAULT:** In case of failure to deliver goods or services in accordance with the contract terms and conditions, Virginia Tech, after due written notice which provides TEI a reasonable opportunity to remedy any such defect within thirty (30) days of receipt of such notice, may terminate this Agreement or the applicable quote. This remedy shall be in addition to any other remedies which Virginia Tech may have.
13. **DRUG-FREE WORKPLACE:** In every contract over \$10,000 the following provisions apply: During the performance of this contract, the Contractor agrees to (i) provide a drug-free workplace for the Contractor's employees; (ii) post in conspicuous places, available to employees and applicants for employment, a statement notifying employees that the unlawful manufacture, sale, distribution, dispensation, possession, or use of a controlled substance or marijuana is prohibited in the Contractor's workplace and specifying the actions that will be taken against employees for violations of such prohibition; (iii) state in all solicitations or advertisements for employees placed by or on behalf of the Contractor that the Contractor maintains a drug-free workplace; and (iv) include the provisions of the foregoing clauses in every subcontract or purchase order of over \$10,000 issued under this contract, so that the provisions will be binding upon each subcontractor or vendor.

For the purposes of this section, "*drug-free workplace*" means a site for the performance of work done in connection with a specific contract awarded to a Contractor the employees of whom are prohibited from engaging in the unlawful manufacture, sale, distribution, dispensation, possession or use of any controlled substance or marijuana during the performance of the contract.

14. **EO/AA STATEMENT:** If this contract is a covered government contract or subcontract, contractors and subcontractors shall abide by the requirements of 41 CFR §§ 60-1.4(a), 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities, and prohibit discrimination against all individuals based on their race, color, religion, sex, sexual orientation, gender identity or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status or disability.

Virginia Tech does not discriminate against employees, students, or applicants on the basis of age, color, disability, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, or veteran status; or otherwise discriminate against employees or applicants who inquire about, discuss, or disclose their compensation or the compensation of other employees, or applicants; or any other basis protected by law.

For inquiries regarding non-discrimination policies, contact the Office for Equity and Accessibility at 540-231-2010 or Virginia Tech, North End Center, Suite 2300 (0318), 300 Turner St. NW, Blacksburg, VA 24061.

15. **ETHICS IN PUBLIC CONTRACTING:** By submitting their proposals, offerors certify that their proposals are made without collusion or fraud and that they have not offered or received any kickbacks or inducements from any other offeror, supplier, manufacturer or subcontractor in connection with their proposal, and that they have not conferred on any public employee having official responsibility for this procurement transaction any payment, loan, subscription, advance, deposit of money, services or anything of more than nominal value, present or promised unless consideration of substantially equal or greater value was exchanged.
16. **eVA BUSINESS-TO-GOVERNMENT VENDOR REGISTRATION:** The eVA Internet electronic procurement solution, web site portal <https://eva.virginia.gov/>, streamlines and automates government purchasing activities in the Commonwealth. The portal is the gateway for vendors to conduct business with state agencies and public bodies. All vendors desiring to provide goods and/or services to Virginia Tech should participate in the eVA Internet e-procurement solution either through the eVA Basic Vendor Registration Service or eVA Premium Vendor Registration Service. Failure to register may result in the proposal being rejected.
17. **FEDERAL FUNDS:** If goods and/or services under this procurement are funded by Federal grants or awards, the terms and conditions governing 2 CFR 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (effective 12/26/14) shall also apply.

APPENDIX II TO PART 200—CONTRACT PROVISIONS FOR NON-FEDERAL ENTITY CONTRACTS UNDER FEDERAL AWARDS

If a Purchase Order is issued under a Federal Government grant, award or contract/subcontract, it shall be subject to the clauses and conditions of that grant, award or contract/subcontract and all applicable Federal Regulations.

18. **IMMIGRATION REFORM AND CONTROL ACT OF 1986:** By submitting their proposals, the offerors certify that they do not and will not during the performance of this contract employ illegal alien workers or otherwise violate the provisions of the federal Immigration Reform and Control Act of 1986.
19. **LIMIT OF LIABILITY:** To the extent permissible under applicable law and with the exception of third-party claims, Contractor's liability for any claim arising hereunder shall be limited to one-million dollars (\$1,000,000) and Contractor shall in no event be liable for special, consequential, or punitive damages.
20. **INDEPENDENT CONTRACTOR:** The contractor shall not be an employee of Virginia Tech, but shall be an independent contractor. Nothing in this agreement shall be construed as authority for the contractor to make commitments which shall bind Virginia Tech, or to otherwise act on behalf of Virginia Tech, except as Virginia Tech may expressly authorize in writing.
21. **LATE PROPOSALS:** To be considered for selection, proposals must be received by the Virginia Tech Procurement Department, Ste. 2100, Virginia Tech, 300 Turner Street NW, Blacksburg, Virginia 24061, by the designated date and hour. The official time used

in the receipt of proposals is that time on the automatic time stamp machine in the Virginia Tech Procurement Department. Proposals received in the Virginia Tech Procurement Department after the date and hour designated are automatically disqualified and will not be considered. Virginia Tech is not responsible for delays in the delivery of mail by the U.S. Postal Service, private couriers, the intrauniversity mail system, or another means of delivery. It is the sole responsibility of the offeror to insure that its proposal reaches the Virginia Tech Procurement Department by the designated date and hour.

22. **MANDATORY USE OF VIRGINIA TECH FORMS AND TERMS AND CONDITIONS:** Failure to submit a proposal on the official Virginia Tech form provided for that purpose may be a cause for rejection of the proposal. Modification of or additions to the General Terms and Conditions of the solicitation may be cause for rejection of the proposal; however, Virginia Tech reserves the right to decide, on a case by case basis, in its sole discretion, whether to reject such a proposal.
23. **NONDISCRIMINATION OF CONTRACTORS:** An offeror or contractor shall not be discriminated against in the solicitation or award of this contract because of race, religion, color, sex, national origin, age, disability, faith-based organizational status, any other basis prohibited by state law relating to discrimination in employment or because the offeror employs ex-offenders unless the state agency, department or institution has made a written determination that employing ex-offenders on the specific contract is not in its best interest. If the award of this contract is made to a faith-based organization and an individual, who applies for or receives goods, services, or disbursements provided pursuant to this contract objects to the religious character of the faith-based organization from which the individual receives or would receive the goods, services, or disbursements, the public body shall offer the individual, within a reasonable period of time after the date of his objection, access to equivalent goods, services, or disbursements from an alternative provider.
24. **NONVISUAL ACCESS TO TECHNOLOGY:** To the extent applicable to the services, all information technology which, pursuant to this Agreement, is purchased or upgraded by or for the use of (the "Technology") Virginia Tech shall comply with the following nonvisual access standards from the date of purchase or upgrade until the expiration of this Agreement:
 - (i) effective, interactive control and use of the Technology shall be readily achievable by nonvisual means;
 - (ii) the Technology equipped for nonvisual access shall be compatible with the information technology used by other individuals with whom any blind or visually impaired user of the Technology interacts;
 - (iii) nonvisual access technology shall be integrated into any networks used to share communications among employees, program participants or the public; and
 - (iv) the technology for nonvisual access shall have the capability of providing equivalent access by nonvisual means to telecommunications or other interconnected network services used by persons who are not blind or visually impaired. Compliance with the foregoing nonvisual access standards shall not be required if the head of the using agency, institution or political subdivision determines that (i) the Technology is not available with nonvisual access because the essential elements of the Technology are visual and (ii) nonvisual equivalence is not available.

Installation of hardware, software, or peripheral devices used for nonvisual access is not required when the Technology is being used exclusively by individuals who are not blind or visually impaired, but applications programs and underlying operating systems (including the format of the data) used for the manipulation and presentation of information shall permit the installation and effective use of nonvisual access software and peripheral devices

If requested, the Contractor must provide a detailed explanation of how compliance with the foregoing nonvisual access standards is achieved and a validation of concept demonstration.

The requirements of this Paragraph shall be construed to achieve full compliance with the Information Technology Access Act, § 2.2-3500 through 2.2-3504 of the Code of Virginia.

25. **PARKING PERMITS:** Virginia Tech Parking Services requires the purchase and display of a parking permit for all vendor/business/contractor vehicles, privately and company owned, that park on campus. The cost of the permit is listed on the Parking and Transportation website under vendor/business/contractor <https://parking.vt.edu/permits/pricing.html>. Permit options include one year, six months, three months, summer, or day. Permits are available through application at Virginia Tech Parking Services, 505 Beamer Way, Blacksburg, Virginia 24061. Additional information is available at <https://parking.vt.edu/parking/vbc.html> or by calling Parking Services at (540) 231-3200.
26. **PAYMENT:**
 - A) **TO PRIME CONTRACTORS:**
 - 1) Invoices for items ordered, delivered and accepted shall be submitted by the Contractor directly to the payment address shown on the purchase order/contract. All invoices shall show the Virginia Tech or state contract number and/or purchase order number; social security number (for individual contractors) or the federal employer identification number (for proprietorships, partnerships, and corporations).
 - 2) Any payment terms requiring payment in less than 30 days will be regarded as requiring payment 30 days after invoice or delivery, whichever occurs last. This shall not affect offers of discounts for payment in less than 30 days, however.
 - 3) All goods or services provided under this contract or purchase order, that are to be paid for with public funds, shall be billed by the Contractor at the contract price, regardless of which public agency is being billed.
 - 4) The following shall be deemed to be the date of payment: the date of postmark in all cases where payment is made by mail, or the date of offset when offset proceedings have been instituted as authorized under the Virginia Debt Collection Act.
 - 5) Unreasonable Charges. Under certain emergency procurements and for most time and material purchases, final job costs cannot be accurately determined at the time orders are placed. In such cases, contractors should be put on notice that final payment in full is contingent on a determination of reasonableness with respect to all invoiced charges. Charges which appear to be unreasonable will be researched and challenged, and that portion of the invoice held in abeyance until a settlement can be reached. Upon determining that invoiced charges are not reasonable, the Commonwealth shall promptly notify the contractor, in writing, as to those charges which it considers unreasonable and the basis for the determination. A contractor may not institute

legal action unless a settlement cannot be reached within thirty (30) days of notification. The provisions of this section do not relieve an agency of its prompt payment obligations with respect to those charges which are not in dispute (*Code of Virginia*, § 2.2-4363).

- 6) Virginia Tech's failure to pay in accordance with this Section 26 shall be subject to interest pursuant to applicable law (*Code of Virginia*, § 2.2-4355).

B) TO SUBCONTRACTORS:

- 1) A contractor awarded a contract under this solicitation is hereby obligated:
 - a) To pay the subcontractor(s) within seven (7) days of the contractor's receipt of payment from the Commonwealth for the proportionate share of the payment received for work performed by the subcontractor(s) under the contract; or
 - b) To notify Virginia Tech and the subcontractor(s), in writing, of the contractor's intention to withhold payment and the reason. The contractor is obligated to pay the subcontractor(s) interest at the rate of one percent per month (unless otherwise provided under the terms of the contract) on all amounts owed by the contractor that remain unpaid seven (7) days following receipt of payment from the Commonwealth, except for amounts withheld as stated in b) above. The date of mailing of any payment by U.S. Mail is deemed to be payment to the addressee. These provisions apply to each sub-tier contractor performing under the primary contract. A contractor's obligation to pay an interest charge to a subcontractor may not be construed to be an obligation of the Commonwealth.
27. **PRECEDENCE OF TERMS:** Paragraphs 1, 2, 3, 7, 8, 9, 13, 15, 18, and 19 of these General Terms and Conditions shall apply in all instances. In the event there is a conflict between any of the other General Terms and Conditions and any Special Terms and Conditions in this solicitation, the Special Terms and Conditions shall apply.
28. **PUBLIC NOTICE OF AWARD:** Public notice of the purchase order/contract award will be publicly posted on the DGS/DPS eVA web site <https://eva.virginia.gov/>. Award information may also be obtained by contacting the buyer whose name appears on the solicitation.
29. **QUALIFICATIONS OF OFFERORS:** Virginia Tech may make such reasonable investigations as deemed proper and necessary to determine the ability of the offeror to perform the work/furnish the item(s) and the offeror shall furnish to Virginia Tech all such information and data for this purpose as may be requested. Virginia Tech reserves the right to inspect offeror's physical facilities prior to award to satisfy questions regarding the offeror's capabilities. Virginia Tech further reserves the right to reject any proposal if the evidence submitted by, or investigations of, such offeror fails to satisfy Virginia Tech that such offeror is properly qualified to carry out the obligations of the contract and to complete the work/furnish the item(s) contemplated therein.
30. **SMALL, WOMEN, AND MINORITY-OWNED (SWAM) BUSINESS SUBCONTRACTING AND EVIDENCE OF COMPLIANCE:**
 - A. Where it is practicable for any portion of the awarded contract to be subcontracted to other suppliers, the contractor is encouraged to offer such business to small, women, and/or minority-owned (SWAM) business. If SWAM subcontractors are used, the prime contractor agrees to report the use of SWAM subcontractors by providing the Owner at a minimum the following information: name of firm, SBSB SWAM certification number, phone number, total dollar amount subcontracted, category type (small, women, or minority-owned), and type of product/service provided. Note that SWAM vendors **MUST** be certified with the Virginia Department of Small Business and Supplier Diversity (SBSB) <http://www.sbsb.virginia.gov>.
 - B. Definitions:
 - 1) **Small business** – An independently owned and operated business which, together with affiliates, has 250 or fewer employees or average annual gross receipts of \$10 million or less averaged over the previous three years. Virginia Department of Small Business and Supplier Diversity (SBSB) certified women-owned and minority-owned business shall also be considered small business when they have received SBSB small business certification.
 - 2) **Women-owned business** – A business concern that is at least 51% owned by one or more women who are U. S. citizens or legal resident aliens, or in the case of a corporation, partnership, or limited liability company or other entity, at least 51% of the equity ownership interest is owned by one or more women who are citizens of the United States or non-citizens who are in full compliance with the United States immigration law, and both the management and daily business operations are controlled by one or more women who are U. S. citizens or legal resident aliens.
 - 3) **Minority-owned business** – A business concern that is at least 51% owned by one or more minority individuals (see Section 2.2-1401, Code of Virginia) or in the case of a corporation, partnership, or limited liability company or other entity, at least 51% of the equity ownership interest in the corporation, partnership, or limited liability company or other entity is owned by one or more minority individuals and both the management and daily business operations are controlled by one or more minority individuals.
 - 4) **Minority individual** – means an individual who is a citizen of the United States or a non-citizen who is in full compliance with United States immigration law and who satisfies one or more of the following definitions:
 - a) “African American” means a person having origins in any of the original peoples of Africa and who is regarded as such by the community of which this person claims to be a part.
 - b) “Asian American” means a person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands, including but not limited to Japan, China, Vietnam, Samoa, Laos, Cambodia, Taiwan, Northern Marianas, the Philippines, a U. S. territory of the Pacific, India, Pakistan, Bangladesh, or Sri Lanka and who is regarded as such by the community of which this person claims to be a part.
 - c) “Hispanic American” means a person having origins in any of the Spanish-speaking peoples of Mexico, South or Central America, or the Caribbean Islands or other Spanish or Portuguese cultures and who is regarded as such by the community of which this person claims to be a part.
 - d) “Native American” means a person having origins in any of the original peoples of North America and who is regarded

as such by the community of which this person claims to be a part or who is recognized by a tribal organization.

- C. All Small, Woman-owned, Minority-owned and Disabled Veteran-owned businesses who meet the definition established by the Code of Virginia as certifiable are strongly encouraged to obtain certification with the Virginia Department of Small Business and Supplier Diversity (SBSD).
31. **SUPREMACY CLAUSE:** Notwithstanding any provision in the bidder's response to the contrary, the bidder agrees that the terms and conditions contained in Virginia Tech's bid prevail over contrary terms and conditions contained in the bidder's response.
 32. **SUSTAINABILITY COMMITMENT:** To become a Leader in Campus Sustainability, Virginia Tech developed a unique Climate Action Commitment and Sustainability Plan (VTCAC&SP) https://www.facilities.vt.edu/content/dam/facilities_vt.edu/sustainability/climate-action-commitment.pdf.
The Supplier agrees to use its best efforts to support Virginia Tech's environmental sustainability efforts and promote sustainable business practices within its own organization. Virginia Tech may from time to time request information from the Supplier to ensure that it is demonstrating commitment to environmental sustainability. The Supplier agrees to provide information as requested. In addition, the Supplier will consider any commercially reasonable requests that Virginia Tech puts forth to promote environmentally sustainable business practices. The Supplier's response to these requests may inform Virginia Tech's decision when purchasing those goods or services in the future.
 33. **TAXES:** Sales to Virginia Tech and the Commonwealth of Virginia are normally exempt from State sales tax, State sales and use tax certificates of exemption, Form ST-12, will be issued upon request. Deliveries against this contract shall be free of Federal excise and transportation taxes. The Commonwealth's excise tax exemption registration number is 54-73-0076K.
 34. **TESTING AND INSPECTION:** Virginia Tech reserves the right to conduct any test/inspection it may deem advisable to assure supplies and services conform to the specification.
 35. **TRANSPORTATION AND PACKAGING:** By submitting their proposals, all offerors certify and warrant that the price(s) offered are for FOB destination and include only the actual freight rate costs at the lowest and best rate and is based upon the actual weight of the goods to be shipped. Except as otherwise specified herein, standard commercial packaging, packing and shipping containers shall be used. All shipping containers shall be legibly marked or labeled on the outside with purchase order number, commodity description, and quantity.
 36. **USE OF BRAND NAMES:** Unless otherwise provided in this solicitation; the name of a certain brand, make or manufacturer does not restrict offerors to the specific brand, make or manufacturer named, but conveys the general style, type, character, and quality of the article desired. Any article which Virginia Tech in its sole discretion determines to be equal of that specified, considering quality, workmanship, economy of operation, and suitability for the purpose intended, shall be accepted. The offeror is responsible to clearly and specifically indicate the product being offered and to provide sufficient descriptive literature, catalog cuts and technical detail to enable Virginia Tech to determine if the product offered meets the requirements of the solicitation. This is required even if offering the exact brand, make or manufacturer specified. Unless the offeror clearly indicates in its proposal that the product offered is an "equal" product, such proposal will be considered to offer the brand name product referenced in the solicitation.
 37. **COUNTERFEIT PARTS:** This purchase shall be governed by and in accordance with DFARS Sections [246.870](#) and [252.246-7007](#). Any electronic parts must have a Certificate of Origin and the total quantity of any individual part must be from a single manufacturing lot or date code.
 38. **ADDITIONAL GOODS AND SERVICES:** The University may acquire other goods or services that the Contractor provides other than those specifically solicited. The University reserves the right, subject to mutual agreement, for the Contractor to provide additional goods and/or services under the same pricing, terms and conditions and to make modifications or enhancements to the existing goods and services. Such additional goods and services may include other products, components, accessories, subsystems, or related services newly introduced during the term of the Agreement.
 39. **AUDIT:** The Contractor hereby agrees to retain all books, records, and other documents relative to this contract for five (5) years after final payment, or until audited by the Commonwealth of Virginia, whichever is sooner. Virginia Tech, its authorized agents, and/or the State auditors shall have full access and the right to examine any of said materials during said period. Any such audit shall be conducted as the sole cost and expense of Virginia Tech. Virginia Tech's audit rights shall not include the right to audit the makeup of fixed price costs or fixed rates agreed upon by Contractor in this Agreement or an applicable quote, nor shall Virginia Tech's audit rights in any manner include the right to audit Contractor's books and records for the purpose of determining Contractor's profit for work performed for Virginia Tech (for illustration and not limitation, Contractor shall not be required to share its subcontractors' or suppliers pricing
 40. **AVAILABILITY OF FUNDS:** It is understood and agreed between the parties herein that Virginia Tech shall be bound hereunder only to the extent of the funds available or which may hereafter become available for the purpose of this agreement. In the event funding is unavailable, Virginia Tech shall promptly notify Contractor in writing, and Contractor shall be entitled to suspend Services until funding for Services is available.
 41. **CANCELLATION OF CONTRACT:** Virginia Tech reserves the right to cancel and terminate any resulting contract, in part or in whole, without penalty, upon 60 days written notice to the Contractor. Any contract cancellation notice shall not relieve the Contractor of the obligation to deliver and/or perform on all outstanding orders issued prior to the effective date of cancellation.
 42. **CONTRACT DOCUMENTS:** The contract entered into by the parties shall consist of the Request for Proposal including all modifications thereof, the proposal submitted by the Contractor, the written results of negotiations, the Commonwealth Standard

Contract Form, all of which shall be referred to collectively as the Contract Documents.

43. **IDENTIFICATION OF PROPOSAL:** Virginia Tech will only be accepting electronic submission of proposals. All submissions must be submitted to the Virginia Tech online submission portal. Upon completion you will be directed to your Submission Receipt. Virginia Tech will not confirm receipt of proposals. It is the responsibility of the offeror to make sure their proposal is delivered on time. **Attachments must be smaller than 50MB in order to be received by the University.** Proposals may **NOT** be hand delivered to the Procurement Office.
44. **NOTICES:** Notices pursuant to this Agreement will be sent to the addresses listed on the first page, or to such others as either party may provide in writing. Such notices will be deemed received at such addresses upon the earlier of (i) actual receipt; (ii) delivery in person, by certified mail return receipt requested, or by a national/international courier with a tracking service; or (iii) delivery of an e-mail to a party's identified contact e-mail unless the sender receives an automated message that the email has not been delivered. Nothing herein shall relieve or act as a waiver of any service of process as required by applicable law.
45. **CLOUD OR WEB HOSTED SOFTWARE SOLUTIONS:** For agreements involving Cloud-based Web-hosted software/applications refer to link for additional terms and conditions: http://www.ita.vt.edu/purchasing/VT_Cloud_Data_Protection_Addendum_final03102017.pdf
46. **ADVERTISING:** In the event a contract is awarded for supplies, equipment, or services resulting from this solicitation, no indication of such sales or services to Virginia Tech will be used in product literature or advertising. The contractor shall not state in any of the advertising or product literature that the Commonwealth of Virginia or any agency or institution of the Commonwealth has purchased or uses its products or services.
47. **CONTRACT PERIOD:** The contract shall be for a period of three (3) years.
48. **CONTRACTOR/SUBCONTRACTOR LICENSE REQUIREMENT:** By my signature on this solicitation, I certify that this firm/individual and/or subcontractor is properly licensed for providing the goods/services specified

Contractor Name: _____ Subcontractor Name: _____

License #: _____ Type: _____

49. **CRIMINAL CONVICTION CHECKS:** All criminal conviction checks must be concluded before the Contractor's employees gaining access to the Virginia Tech Campus. Employees who have separated employment from Contractor shall undergo another background check before re-gaining access to the Virginia Tech campus. Contractor shall ensure subcontractors conduct similar background checks. All criminal conviction checks will normally include a review of the individual's records to include Social Security Number Search, Credit Report (if related to potential job duties), Criminal Records Search (any misdemeanor convictions and/or felony convictions are reported) in all states in which the employee has lived or worked over the past seven years, and the National Sex Offender Registry. In addition, the Global Watch list (maintained by the Office of Foreign Assets Control of The US Department of Treasury) should be reviewed. Virginia Tech reserves the right to audit a contractor's background check process upon written notice and at Virginia Tech's sole cost and expense. All employees must self-disclose any criminal conviction(s) occurring while assigned to the Virginia Tech campus. Such disclosure shall be made to Contractor, which in turn shall notify the designated Virginia Tech contract administrator within 5 days. If, any time during the term of the contract, Virginia Tech discovers an employee has a conviction which raises concerns about university buildings, property, systems, or security, Virginia Tech shall notify the contractor in writing and the contractor shall promptly remove that employee's access to the Virginia Tech campus, unless Virginia Tech consents to such access in writing. Failure to comply with the terms of this provision may result in the termination of the contract.
- A. The University has an awarded contract with a service provider for criminal conviction screening and background checks. The University prefers this vendor be utilized by the Contractor to comply with the contractual obligations and University Policy 4060.
- B. If Contractor chooses to utilize a different firm than the university's preferred provider, the Contractor's selected service provider shall be pre-approved by the Virginia Tech Police department as an acceptable service provider for criminal conviction and background checks to ensure that firm's service levels meet the requirements of University Policy 4060. When needed, Virginia Tech will provide contact information for the use of such criminal background check provider
- C. If a Contractor chooses to utilize a different firm than the university's preferred provider, a five-day hold will be required before placement of employees deemed by the Contractor to meet all of the requirements of the University including a clean background check. Contractor shall provide the University with the name, date of birth and the last four digits of the social security number of all individual(s) to be placed in a temporary position under this contract. The University reserves the right

to conduct its own background check process during this hold period.

50. **INSURANCE:** By signing and submitting a Proposal/Bid under this solicitation, the offeror/bidder certifies that if awarded the contract, it will have the following insurance coverages at the time the work commences. Additionally, it will maintain these during the entire term of the contract and that all insurance coverages will be provided by insurance companies authorized to sell insurance in Virginia by the Virginia State Corporation Commission. During the period of the contract, Virginia Tech reserves the right to require the contractor to furnish certificates of insurance for the coverage required, but such request will not be more than once annually.

INSURANCE COVERAGES AND LIMITS REQUIRED:

- A. Worker's Compensation - Statutory requirements and benefits.
 - B. Employers Liability - \$100,000.00
 - C. General Liability - \$1,000,000.00 each occurrence, \$2,000,000.00 general aggregate . Virginia Tech and the Commonwealth of Virginia shall be named as an additional insured with respect to goods/services being procured, but only to the extent of TEI's negligence (or more culpable conduct). This coverage is to include Premises/Operations Liability, and Products and Completed Operations Coverage,.
 - D. Automobile Liability - \$1,000,000.00 combined single limit.
 - E. Umbrella / Excess - \$5,000,000 each occurrence / general aggregate, written on a "form-follow" basis in excess of Contractor's General Liability policy. Virginia Tech and the Commonwealth of Virginia shall be named as an additional insured with respect to goods/services being procured, but only to the extent of TEI's negligence (or more culpable conduct).
 - F. Pollution Liability - \$5,000,000 each occurrence, or on a claims-made basis with at least three years of tail coverage after the conclusion of this Contract, if excluded from the Contractor's General Liability and Umbrella Liability policies, provided the stated policy limit may be met using a combination of the policy and Contractors Umbrella policy.
51. **RENEWAL OF CONTRACT:** This contract may be renewed by Virginia Tech upon written agreement of both parties for three (3) years with option for two (2) two (2) year renewals, under the terms of the current contract, and at a reasonable time (approximately 90 days) prior to the expiration.
52. **SAFETY:** The contractor bears sole responsibility for the safety of its employees. The contractor shall take all steps necessary to establish, administer, and enforce safety rules that meet the regulatory requirements of the Virginia Department of Labor and Industry (VDLI) and the Occupational Safety and Health Administration (OSHA). The contractor shall take steps as necessary to protect the safety and health of university employees, students, and visitors during the performance of their work. In addition, the contractor must also provide the university with a written safety program that it intends to follow in pursuing work under this contract. By entering into a contract with Virginia Tech, the contractor and its subcontractors agree to abide by the requirements described in Safety Requirements for Contractors and Subcontractors located on Virginia Tech's Environmental, Health and Safety Services (EHSS) web site at this URL <https://ehs.vt.edu/programs/occupational-safety/contractor-safety.html>. A copy of the publication may also be obtained by contacting EHS at 540/231- 5985. No work under this contract will be permitted until the university is assured that the contractor has an adequate safety program in effect.
- For the avoidance of doubt, the university agrees that the contractor shall not be responsible or liable for pre-existing contamination at any job location. Further, the contractor shall have no responsibility for the elimination or abatement of safety hazards created or otherwise resulting from acts or omissions at the university's site carried on by other persons or firms employed by the university as separate contractors or by the university's employees and agents or any other third party not acting on behalf or under the direction or control of the contractor.
53. **SIDEWALK POLICY:** Driving on sidewalks is allowed when there is no other way to get a needed vehicle to a designated place or building on campus. The vehicle operator shall be made aware that extreme caution shall be used to operate the vehicle in a way that will not be a hazard or hindrance to pedestrians using the walk. The contractor shall be responsible for any damage to turf and anything that is located adjacent to the walk. Parking an unattended vehicle on a sidewalk is strictly prohibited by State Law. The contractor is allowed to park a vehicle on a sidewalk if there is no other way to perform necessary work. The procedure to obtain a permit to operate a vehicle on sidewalks is the same as for the turf as outlined in Turf Policy. Any vehicle parked illegally on sidewalks shall be subject to ticketing, fines and towing if necessary.
54. **SUBCONTRACTS:** No portion of the work shall be subcontracted without prior written consent of Virginia Tech. In the event that the contractor desires to subcontract some part of the work specified herein, the contractor shall furnish Virginia Tech the names, qualifications and experience of their proposed subcontractors. The contractor shall, however, remain fully liable and responsible for the work to be done by its subcontractor(s) as if it performed the work itself hereunder and shall assure compliance with all requirements of the contract.
55. **TURF POLICY:** Parking or driving on campus turf or sidewalk is strictly prohibited, except as specifically directed or otherwise allowed by the Physical Plant Grounds Department. In this case, a turf permit must be obtained from Virginia Tech Parking Services and displayed by the vehicle. Turf parking is not allowed under the canopy of any tree on campus. Any vehicle parked illegally on turf or sidewalks shall be subject to ticketing and fines.

56. **WORK SITE DAMAGES:** Any damage to existing utilities, equipment or finished surfaces solely caused by TEI and resulting from the performance of this contract shall be repaired to the Owner's satisfaction at the contractor's expense.
57. **SITE ACCESS AND EXISTING CONDITIONS:** Virginia Tech shall provide TEI, its agents and subcontractors, with reasonable access to the site(s) to perform services. Virginia Tech shall provide to TEI any and all records, surveys, and other documents and information as necessary for TEI to perform the services hereunder, and TEI shall be entitled to rely on any such information without independent verification of the accuracy thereof, unless otherwise instructed or informed by Virginia Tech. Virginia Tech certifies that information does accurately reflect current site conditions. Any reports produced by TEI may be based on available information provided by government agencies, municipal offices, or by independent environmental research firms, and TEI will not independently verify the information provided by these parties. Virginia Tech acknowledges that unforeseen conditions may require TEI, its agents, or subcontractors to perform additional Services. Those Services may require additional compensation and, in such event, TEI will prepare a change order or new quote to reflect the impact to the cost for Virginia Tech's written approval.
58. **RIGHT TO KNOW:** In compliance with the Hazard Communication Standard ("Right to Know," 29 CFR 1910.1200), Virginia Tech shall provide TEI with a list of hazardous chemicals in the workplace which employees may be exposed to while performing the services under this contract. In addition, Virginia Tech shall identify protective measures to be followed in case exposure occurs.
59. **WASTE CONFORMANCE:** Virginia Tech hereby certifies that the waste shall be in conformance with analytical data or other specifications provided to TEI prior to job execution. To the extent that the waste does not conform, Virginia Tech shall remain liable and responsible for any and all costs resulting therefrom. TEI reserves the right to charge for waste that is out of conformance. Containers shall be DOT acceptable, and TEI reserves the right to charge for the transfer and/or repackaging of wastes into suitable DOT containers. All TEI transactions shall be conducted within existing EPA, DOT, DEP, and ICC mandates and regulations.