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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

December 2, 2024

Clean Harbors Environmental Services Inc
Tom Collier
42 Longwater Dr
Norwell, MA 02241

Dear Tom,

Subject: Contract Renewal Letter

Virginia Tech Contract #:	VTC-2199-2024
Commodity/Service:	Hazardous, Solid & Pharmaceutical Waste Manangement Disposal Services
Renewal Period:	4/1/25 - 3/31/26
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 2/1/25.

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

Clean Harbors Environmental Services Inc **agrees** to renew the contract under the terms and conditions of the subject contract.

Authorized Signature: Signed by: Tom Collier 14B25490FA804AD... Date: 12/9/2024

Name: Tom Collier (please print) Title: DVP

We currently participate in the Wells One Program: _____

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

Approved: DocuSigned by: John Spence 05597CC6EBEB425...
Assistant Director, Goods and Services

Date: 12/9/2024

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CONTRACT MODIFICATION AGREEMENT

Date: September 27, 2024

Contract No.: VTC-2199-2024

Modification No.: 2

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

Contractor: Clean Harbors Environmental Services, 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:

This contract is hereby amended to incorporate the following items.

Item Description	Unit Rate
5 GA Medical Waste Mailback Kit	$154.25
2 GA Sharps Mailback Kit	$78.65
1 GA Sharps Mailback Kit	$64.50
1.5 QT Sharps Mailback Kit	$46.50
Wall Mount Bracket (for 1- and 2-gallon kits)	$28.60

Except as provided herein, all terms and conditions of Contract Number VTC-2199-2024, as heretofore changed, remain unchanged and in full force and effect.

Contractor

By: Signed by: Tom Collier 14B25490FA604AD... (Signature)

Tom Collier DVP

Name and Title

Virginia Tech

By: DocuSigned by: Reed Nagel 5EF51DA320D049B... (Signature)

Reed Nagel
Director of Procurement

Docusign Envelope ID: 82DB75F9-34D8-4EF1-BAAF-BC92CBEB1A19

CONTRACT MODIFICATION AGREEMENT

Date: July 29, 2024

Contract No.: VTC-2199-2024

Modification No.: 1

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

Contractor: Clean Harbors Environmental Services, Inc

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

Description of Modification:

The contract period has been revised to the following:

From April 1st, 2024 through March 31st, 2025 with the option for seven (7) one-year renewals.

Except as provided herein, all terms and conditions of Contract Number VTC-2199-2024, as heretofore changed, remain unchanged and in full force and effect.

Contractor

By: _____
(Signature)
Tom Collier DVP
Name and Title

Virginia Tech

By: DocuSigned by: Reed Nagel 5EF51DA320D049B...

Reed Nagel
Director of Procurement

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COMMONWEALTH OF VIRGINIA

STANDARD CONTRACT

Contract Number: VTC-2199-2024

This contract entered into this 29th day of March 2024 by Clean Harbors Environmental Services, 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 as set forth in the Contract Documents.

PERIOD OF CONTRACT: From April 1, 2024 through March 31, 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 10, 2024, Attachment B - Revised Pricing and the negotiation summaries, 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.

DS TC / DS MH

(Initials)

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

Contractor
By: DocuSigned by: Tom Collier 14B25490FA804AD...
(Signature)
Tom Collier DVP
Name and Title

Virginia Tech
By: DocuSigned by: Mary Helmick 45C0F5F337E04D0...

Mary Helmick
Director of Procurement

DocuSign Envelope ID: 1FE4C9B3-8F52-435F-BED5-8DC13D78CF4C

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.

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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.sciquest.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]

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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.

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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.

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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.

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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.

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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.

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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

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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.

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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 Biplenyls (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

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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/

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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

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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:

Criteria	Maximum Point Value
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

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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.

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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 identified 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

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ATTACHMENT A

TERMS AND CONDITIONS

RFP GENERAL TERMS AND CONDITIONS

See:
https://www.procurement.vt.edu/content/dam/procurement_vt_edu/docs/terms/GTC_RFP_02182022.pdf

ADDITIONAL TERMS AND CONDITIONS

1. **ADDITIONAL GOODS AND SERVICES**: The University may acquire other goods or services that the supplier 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.

2. **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.

3. **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.

4. **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. In the event the initial contract period is for more than 12 months, the resulting contract may be terminated by either party, without penalty, after the initial 12 months of the contract period upon 60 days written notice to the other party. 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.

5. **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.

6. **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.

7. **NOTICES**: Any notices to be given by either party to the other pursuant to any contract resulting from this solicitation shall be in writing via email.

8. **SEVERAL LIABILITY:** Virginia Tech will be severally liable to the extent of its purchases made against any contract resulting from this solicitation. Applicable entities described herein will be severally liable to the extent of their purchases made against any contract resulting from this solicitation.

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9. **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

10. **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.

11. **CONTRACT PERIOD**: The contract shall be for a period of three (3) years.

12. **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: _____

13. **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 at any time. 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, the contractor shall 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.

    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.

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14. **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.
    INSURANCE COVERAGES AND LIMITS REQUIRED:
    A. Worker's Compensation - Statutory requirements and benefits.
    B. Employers Liability - $100,000.00
    C. General Liability - $2,000,000.00 combined single limit. Virginia Tech and the Commonwealth of Virginia shall be named as an additional insured with respect to goods/services being procured. This coverage is to include Premises/Operations Liability, Products and Completed Operations Coverage, Independent Contractor's Liability, Owner's and Contractor's Protective Liability and Personal Injury Liability.
    D. Automobile Liability - $500,000.00
    E. Builders Risk – For all renovation and new construction projects under $100,000 Virginia Tech will provide All Risk – Builders Risk Insurance. For all renovation contracts, and new construction from $100,000 up to $500,000 the contractor will be required to provide All Risk – Builders Risk Insurance in the amount of the contract and name Virginia Tech as additional insured. All insurance verifications of insurance will be through a valid insurance certificate.
    F. The contractor agrees to be responsible for, indemnify, defend and hold harmless Virginia Tech, its officers, agents and employees from the payment of all sums of money by reason of any claim against them arising out of any and all occurrences resulting in bodily or mental injury or property damage that may happen to occur in connection with and during the performance of the contract, including but not limited to claims under the Worker's Compensation Act. The contractor agrees that it will, at all times, after the completion of the work, be responsible for, indemnify, defend and hold harmless Virginia Tech, its officers, agents and employees from all liabilities resulting from bodily or mental injury or property damage directly or indirectly arising out of the performance or nonperformance of the contract.

15. **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.

16. **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.

17. **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

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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.

18. **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 his subcontractor(s) and shall assure compliance with all requirements of the contract.

19. **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.

20. **WORK SITE DAMAGES**: Any damage to existing utilities, equipment or finished surfaces resulting from the performance of this contract shall be repaired to the Owner's satisfaction at the contractor's expense.

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Attachment B
Pricing Schedule

Contract Number	Waste Category	Unit Cost		Primary Receiving TSDF	Management Code	Primary Final Disposal TSDG	Management Code
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≤ 5 gallons"		DR	VEOLIA ES TECHNICAL SOLUTION 4301 INFIRMARY ROAD WEST CARROLLTON, OH EPA ID: OHD093945293		VEOLIA ES TECHNICAL SOLUTION 4301 INFIRMARY ROAD WEST CARROLLTON, OH EPA ID: OHD093945293	
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≤ 5 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≤ 5 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers)-LANDFILL OPTION"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≤ 5 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≤ 5 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) cubic yard box"		YDQ				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≤ 5 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) cubic yard box"		YDQ				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) cubic yard box"		YDQ				
L&G-184	"Mercury, Elemental"		LBR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≤ 5 gallons"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≥ 10 gal ≤ 20 gallons"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 30 gallon"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 55 gallon"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≤ 5 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≤ 5 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"		DR				

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L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED]"		LBR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≤ 5 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 5 gal ≤ 10 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 10 gal ≤ 15 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 15 gal ≤ 20 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 20 gal ≤ 30 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 30 gal ≤ 55 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 55 gal ≤ 85 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≤ 5 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≤ 5 gallons"		DR				
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≥ 6 gal ≤ 14 gallons"		DR				
L&G-8	"Batteries (lead/acid)(each container weight <157 pounds)"		D98				
L&G-8	"Batteries (lead/acid)(each container weight >157 pounds)"		LBR				
L&G-9	"Batteries (Ni/Cad)(each container weight <48 pounds)"		D98				
L&G-9	"Batteries (Ni/Cad)(each container weight >48 pounds)"		LBR				
L&G-10	"Batteries (Mercury containing)(each container weight <10 pounds)"		D98				
L&G-10	"Batteries (Mercury containing)(each container weight >10 pounds)"		LBR				
L&G-11	"Batteries (Silver Oxide)(each container weight <11 pounds)"		D98				
L&G-11	"Batteries (Silver Oxide)(each container weight >11 pounds)"		LBR				
L&G-12	"Batteries (Alkaline, no mercury)(each container weight <84 pounds)"		D98				
L&G-12	"Batteries (Alkaline, no mercury)(each container weight >84 pounds)"		LBR				
L&G-13	"Batteries (Lithium Ion)(each container weight <14 pounds)"		D98				
L&G-13	"Batteries (Lithium Ion)(each container weight >14 pounds)"		LBR				
L&G-404	"Batteries (Lithium Metal)(each container weight <10 pounds)"		D98				
L&G-404	"Batteries (Lithium Metal)(each container weight >10 pounds)"		LBR				
L&G-14	"Batteries (Nickel Iron)(each container weight <37 pounds)"		D98				
L&G-14	"Batteries (Nickel Iron)(each container weight >37 pounds)"		LBR				
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight <78 pounds)"		D98				
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight >78 pounds)"		LBR				
L&G-16	"Batteries (Sodium chloride)(each container weight <43 pounds)"		D98				
L&G-16	"Batteries (Sodium chloride)(each container weight >43 pounds)"		LBR				
L&G-17	"Batteries (Nickel Zinc)(each container weight <43 pounds)"		D98				
L&G-17	"Batteries (Nickel Zinc)(each container weight >43 pounds)"		LBR				
L&G-18	"Batteries (Zinc Carbon)(each container weight >65 pounds)"		D98				
L&G-18	"Batteries (Zinc Carbon)(each container weight <65 pounds)"		LBR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≤ 5 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≤ 5 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≤ 5 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≤ 5 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≤ 5 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≤ 5 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≤ 5gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-35	"Large low voltage capacitors, PCB(each container weight <29 pounds)"		D98				
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"		LBR				
L&G-36	"Small capacitors, PCB (each container weight <29 pounds)"		D98				
L&G-36	"Small capacitors, PCB (each container weight >29 pounds)"		LBR				
L&G-37	"Oil filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 30 gal ≤ 55 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance cubic yard box"		YDQ				
L&G-37	"Oil filters from vehicle maintenance LANDFILL OPTION 55 gallon drum"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 30 gal ≤ 55 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance"		YDQ				
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION LIQUID - 55 gallon drum"		DR				
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION SOLID - 55 gallon drum"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons "		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥30 gal ≤ 55 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance"		YDQ				
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"		D98				
L&G-299	"PCB Solids for Incineration (each container weight >177 pounds)"		LBR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≤ 5 gallons"		DR				

L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≤ 5 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 5 gal ≤ 10 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 10 gal ≤ 15 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 15 gal ≤ 20 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 20 gal ≤ 30 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 30 gal ≤ 55 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 55 gal ≤ 85 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≤ 5 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥30 gal ≤ 55 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≤ 5 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-43	"Fluorescent Light Tubes (<100 each whole tubes 4 foot per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>100 each whole tubes 4 foot per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<50 each whole tubes 8 foot per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>50 each whole tubes 8 foot per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<47 each whole ''U'' tubes per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>47 each whole ''U'' tubes per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<54 each whole compact fluorescent lamps per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>54 each whole compact fluorescent lamps per container)"		EA				
L&G-44	"Fluorescent Light Ballasts- non PCB (<97 pounds of light ballasts per container)"		D98				
L&G-44	"Fluorescent Light Ballasts- non PCB (>97 pounds of light ballasts per container)"		LBR				
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"		LBR				
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"		LBR				
L&G-46	"HIDs- High Intensity Discharge Lamps (<22 each HID per container)"		D98				
L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"		EA				
L&G-47	"CRT Monitors(>358 pounds per container)"		D98				
L&G-47	"CRT Monitors(<358 pounds per container)"		LBR				
L&G-48	"Circuit boards (<500 pounds per container)"		D98				
L&G-48	"Circuit boards (>500 pounds per container)"		LBR				
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(<500 pounds per container)"		D98				
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"		LBR				
L&G-50	"Other electronics (<536 pounds per container)"		D98				
L&G-50	"Other electronics (>536 pounds per container)"		LBR				
L&G-290	"Mercury Arc Lamps (<22 each Mercury Arc per container)"		D98				
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"		EA				
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)"		D98				
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)"		LBR				
TK-30	"DOT Temperature Sensitives ≤ 5 gallons"		DR				
TK-31	"Loosepack Incineration (<309 pounds per pallet container)"		D97				
TK-31	"Loosepack Incineration (>309 pounds per pallet container)"		LBR				
TK-31	"Loosepack Incineration (<60 pounds per drum container)"		DR				
TK-31	"Loosepack Incineration (>60 pounds per drum container)"		LBR				
TK-51	"Lab packs, Incineration (PIH DOT- Exemption box) "		EA				
TK-51	"Lab packs, Incineration ≤ 5 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 5 gal ≤ 10 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 10 gal ≤ 15 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 15 gal ≤ 20 gallons"		DR				

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TK-51	"Lab packs, Incineration ≥ 20 gal ≤ 30 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 30 gal ≤ 55 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≤ 5 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 5 gal ≤ 10 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 10 gal ≤ 15 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 15 gal ≤ 20 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 20 gal ≤ 30 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 30 gal ≤ 55 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≤ 5 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 5 gal ≤ 10 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 10 gal ≤ 15 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 15 gal ≤ 20 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 20 gal ≤ 30 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 30 gal ≤ 55 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≤ 5 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 5 gal ≤ 10 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 10 gal ≤ 15 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 15 gal ≤ 20 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 20 gal ≤ 30 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 30 gal ≤ 55 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≤ 5 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 5 gal ≤ 10 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 10 gal ≤ 15 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 15 gal ≤ 20 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 20 gal ≤ 30 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 30 gal ≤ 55 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack PIH DOT- Exemption box)"		EA				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≤ 5 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 5 gal ≤ 10 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 10 gal ≤ 15 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 15 gal ≤ 20 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 20 gal ≤ 30 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 30 gal ≤ 55 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≤ 5 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 5 gal ≤ 10 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 10 gal ≤ 15 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 15 gal ≤ 20 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 20 gal ≤ 30 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 30 gal ≤ 55 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≤ 5 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 5 gal ≤ 10 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 10 gal ≤ 15 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 15 gal ≤ 20 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 20 gal ≤ 30 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≤ 5 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 5 gal ≤ 10 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 10 gal ≤ 15 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 15 gal ≤ 20 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 20 gal ≤ 30 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 30 gal ≤ 55 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≤ 5 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 5 gal ≤ 10 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 10 gal ≤ 15 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 15 gal ≤ 20 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 20 gal ≤ 30 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 30 gal ≤ 55 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 55 gal ≤ 85 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≤ 5 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 55 gal ≤ 85 gallons"		DR				

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L&G-62	"Aerosol Cans, non-flammable ≤ 5 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 5 gal ≤ 10 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 10 gal ≤ 15 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 15 gal ≤ 20 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 20 gal ≤ 30 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 30 gal ≤ 55 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 55 gal ≤ 85 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable cubic yard box"		YDQ				
L&G-63	"Aerosol Cans, flammable ≤ 5 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 5 gal ≤ 10 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 10 gal ≤ 15 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 15 gal ≤ 20 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 20 gal ≤ 30 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 30 gal ≤ 55 gallons"		DR				
L&G-63	"Aerosol Cans, flammable cubic yard box"		YDQ				
L&G-64	"Aerosol Cans, toxic ≤ 5 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 5 gal ≤ 10 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 10 gal ≤ 15 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 15 gal ≤ 20 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 20 gal ≤ 30 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 30 gal ≤ 55 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 55 gal ≤ 85 gallons"		DR				
L&G-64	"Aerosol Cans, toxic cubic yard box"		YDQ				
TK-65	"Compressed gases-Flammable (Lecture)"		CY				
TK-65	"Compressed gases-Flammable (Small)"		CY				
TK-65	"Compressed gases-Flammable (Medium)"		CY				
TK-65	"Compressed gases-Flammable (Large)"		CY				
TK-66	"Compressed gases-Nonflammable (Lecture)"		CY				
TK-66	"Compressed gases-Nonflammable (Small)"		CY				
TK-66	"Compressed gases-Nonflammable (Medium)"		CY				
TK-66	"Compressed gases-Nonflammable (Large)"		CY				
TK-67	"Compressed gases-Corrosive (Lecture)"		CY				
TK-67	"Compressed gases-Corrosive (Small)"		CY				
TK-67	"Compressed gases-Corrosive (Medium)"		CY				
TK-67	"Compressed gases-Corrosive (Large)"		CY				
TK-67	"Compressed gases-Corrosive (X-Large)"		CY				
TK-68	"Compressed gases-Pyrophoric (Lecture)"		CY				
TK-68	"Compressed gases-Pyrophoric (Small)"		CY				
TK-68	"Compressed gases-Pyrophoric (Medium)"		CY				
TK-68	"Compressed gases-Pyrophoric (Large)"		CY				
TK-68	"Compressed gases-Pyrophoric (X-Large)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Lecture)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Small)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Medium)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Large)"		CY				
TK-70	"Compressed gases-Oxidizer (Lecture)"		CY				
TK-70	"Compressed gases-Oxidizer (Small)"		CY				
TK-70	"Compressed gases-Oxidizer (Medium)"		CY				
TK-70	"Compressed gases-Oxidizer (Large)"		CY				
TK-70	"Compressed gases-Oxidizer (X-Large)"		CY				
TK-71	"Compressed gases-Freon (Lecture)"		CY				
TK-71	"Compressed gases-Freon (Small)"		CY				
TK-71	"Compressed gases-Freon (Medium)"		CY				
TK-71	"Compressed gases-Freon (Large)"		CY				
TK-72	"Compressed gases-Oxygen (Lecture)"		CY				
TK-72	"Compressed gases-Oxygen (Small)"		CY				
TK-72	"Compressed gases-Oxygen (Medium)"		CY				
TK-72	"Compressed gases-Oxygen (Large)"		CY				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 25 ml)"		EA				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 275 ml)"		EA				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 900 ml)"		EA				
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)"		EA				
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤1 lb)"		EA				
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤2 lb)"		EA				

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TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤20 lb)"		EA				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≤ 5 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides cubic yard box"		YDQ				
L&G-212	"LANDFILL OPTION: LIQUID-NH 55 gallon drum"		DR				
L&G-212	"LANDFILL OPTION: SOLID-NH 55 gallon drum"		DR				
L&G-215	"Cyanide-bearing sludges ≤ 5 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 5 gal ≤ 10 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 10 gal ≤ 15 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 15 gal ≤ 20 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 20 gal ≤ 30 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 30 gal ≤ 55 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 55 gal ≤ 85 gallons"		DR				
L&G-217	"Oily sludge ≤ 5 gallons"		DR				
L&G-217	"Oily sludge ≥ 5 gal ≤ 10 gallons"		DR				
L&G-217	"Oily sludge ≥ 10 gal ≤ 15 gallons"		DR				
L&G-217	"Oily sludge ≥ 15 gal ≤ 20 gallons"		DR				
L&G-217	"Oily sludge ≥ 20 gal ≤ 30 gallons"		DR				
L&G-217	"Oily sludge ≥ 30 gal ≤ 55 gallons"		DR				
L&G-217	"Oily sludge ≥ 55 gal ≤ 85 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≤ 5 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 5 gal ≤ 10 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 10 gal ≤ 15 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 15 gal ≤ 20 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 20 gal ≤ 30 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 30 gal ≤ 55 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 55 gal ≤ 85 gallons"		DR				
L&G-220	"Organic Sludges ≤ 5 gallons"		DR				
L&G-220	"Organic Sludges ≥ 5 gal ≤ 10 gallons"		DR				
L&G-220	"Organic Sludges ≥ 10 gal ≤ 15 gallons"		DR				
L&G-220	"Organic Sludges ≥ 15 gal ≤ 20 gallons"		DR				
L&G-220	"Organic Sludges ≥ 20 gal ≤ 30 gallons"		DR				
L&G-220	"Organic Sludges ≥ 30 gal ≤ 55 gallons"		DR				
L&G-220	"Organic Sludges ≥ 55 gal ≤ 85 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≤ 5 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 5 gal ≤ 10 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 10 gal ≤ 15 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 15 gal ≤ 20 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 20 gal ≤ 30 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11) Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≤ 5 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 5 gal ≤ 10 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 10 gal ≤ 15 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 15 gal ≤ 20 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 20 gal ≤ 30 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 30 gal ≤ 55 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 55 gal ≤ 85 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"		DR				

L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≤ 5 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≤ 5 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≤ 5 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 20 gal ≤ 30 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5·14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≤ 5 gallons"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		DR				
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5·14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≤ 5 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 5 gal ≤ 10 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 10 gal ≤ 15 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 15 gal ≤ 20 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 20 gal ≤ 30 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 30 gal ≤ 55 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 55 gal ≤ 85 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				

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L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids ~~ Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solid~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 30 gal ≤ 55 gallons"		DR				

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L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≤ 5 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≤ 5 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 5 gal ≤ 10 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 10 gal ≤ 15 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 15 gal ≤ 30 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 20 gal ≤ 30 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 30 gal ≤ 55 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 55 gal ≤ 85 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≤ 5 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 5 gal ≤ 10 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 10 gal ≤ 15 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 15 gal ≤ 20 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 20 gal ≤ 30 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 30 gal ≤ 55 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 55 gal ≤ 85 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≤ 5 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 5 gal ≤ 10 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 10 gal ≤ 15 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 15 gal ≤ 20 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 20 gal ≤ 30 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 30 gal ≤ 55 gallons"		DR				

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L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 55 gal ≤ 85 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≤ 5 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 5 gal ≤ 10 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 10 gal ≤ 15 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 15 gal ≤ 20 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 20 gal ≤ 30 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 30 gal ≤ 55 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 55 gal ≤ 85 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≤ 5 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 5 gal ≤ 10 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 10 gal ≤ 15 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 15 gal ≤ 20 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 20 gal ≤ 30 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 30 gal ≤ 55 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 55 gal ≤ 85 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≤ 5 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 5 gal ≤ 10 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 10 gal ≤ 15 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 15 gal ≤ 20 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 20 gal ≤ 30 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 30 gal ≤ 55 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 55 gal ≤ 85 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≤ 5 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≤ 5 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≤ 5 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≤ 5 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-242	"Ash ≤ 5 gallons"		DR				
L&G-242	"Ash ≥ 5 gal ≤ 10 gallons"		DR				
L&G-242	"Ash ≥10 gal ≤ 15 gallons"		DR				
L&G-242	"Ash ≥ 15 gal ≤ 20 gallons"		DR				
L&G-242	"Ash ≥ 20 gal ≤ 30 gallons"		DR				
L&G-242	"Ash ≥ 30 gal ≤ 55 gallons"		DR				
L&G-242	"Ash ≥ 55 gal ≤ 85 gallons"		DR				
L&G-242	"Ash cubic yard box"		YDQ				
L&G-242	"Ash - LANDFILL OPTION 55 gallon drum"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≤ 5 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 5 gal ≤ 10 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 10 gal ≤ 15 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 15 gal ≤ 20 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 20 gal ≤ 30 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 30 gal ≤ 55 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 55 gal ≤ 85 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≤ 5 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 15 gal ≤ 20 gallons"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		YDQ				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≤ 5 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 10 gal ≤ 15 gallons"		DR				

L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)"		YDQ				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≤ 5 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 5 gal ≤ 10 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 10 gal ≤ 15 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 15 gal ≤ 20 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 20 gal ≤ 30 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 30 gal ≤ 55 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 55 gal ≤ 85 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≤ 5 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)"		YDQ				
L&G-38	"LANDFILL OPTION: SRRLF SOLID - 55 gallon drum"		DR				
L&G-38	"LANDFILL OPTION: SRRLF LIQUID - 55 gallon drum"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≤ 5 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) cubic yard box"		YDQ				
L&G-248	"Pesticide solids (used or discarded) ≤ 5 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≤ 5 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 5 gal ≤ 10 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 10 gal ≤ 15 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 15 gal ≤ 20 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 20 gal ≤ 30 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 30 gal ≤ 55 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 55 gal ≤ 85 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics"		YDQ				
L&G-249	"LANDFILL OPTION - SOLID NH - 55 gallon drum"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≤ 5 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 20 gal ≤ 30 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. Cubic yard box"		YDQ				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal."		YDQ				
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"		DR				
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"		DR				
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. ≥ 10 gal ≤ 15 gallons"		DR				
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"		DR				
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. ≥ 20 gal ≤ 30 gallons"		DR				
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. ≥ 30 gal ≤ 55 gallons"		DR				
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. ≥ 55 gal ≤ 85 gallons"		DR				
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. Cubic Yard box"		YDQ				
L&G-292	"NRC Exemption Scintillation Vials ≤ 5 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 5 gal ≤ 10 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 10 gal ≤ 15 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 15 gal ≤ 20 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 20 gal ≤ 30 gallons"		DR				
L&G-316	"Pharmaceutical Waste -Infectious Waste (Dual waste - both EPA hazardous waste and Infectious Waste (RMW)) (includes expired drugs, patients' personal medications, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≤ 5 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug(syringes, IV bags, tubing, vials, etc.) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste -both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 20 gal ≤ 30 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 30 gal ≤ 55 gallons"		DR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<537 pounds per pallet container)"		D97				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<93 pounds per drum container)"		DR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>537 pounds per pallet container)"		LBR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>93 pounds per drum container)"		LBR				
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (<1640 pounds per shipment)"		NL				
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (>1640 pounds per shipment)"		STN				
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes <500 pounds)"		D97				
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes >500 pounds to 775 pounds)"		D97				
L&G-402	"Yellow Bin trace chemo Non RCRA (Per 30 gallon boxes)"		BX				
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(<360 pounds per shipment)"		D98				
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(>360 pounds per shipment)"		LBR				
L-175	"Project Manager"		D67				
L-176	"Supervisor"		D67				
L-177	"Site Supervisor"		D67				
L-178	"Chemist"		D67				
L-179	"Chemist (Specialist)"		D67				
L-180	"Technician"		D67				
L-181	"Driver"		D67				
T-93	"Universal Waste Management"		S6				
T-94	"RCRA Hazardous Waste Training"		S6				
T-96	"HAZWOPER (24 hour as prescribed by 29 CFR 1910.120)"		S6				
T-97	"HAZWOPER (8 hour refresher as prescribed by 29 CFR 1910.120)"		S6				
T-98	"DOT Hazmat Employee"		S6				
A-74	"Sample, analytical Ignitability (Flashpoint)"		EA				
A-75	"Sample, analytical Corrosivity (pH)"		EA				
A-76	"Sample, analytical Cyanides, totals"		EA				
A-77	"Sample, analytical Sulfides"		EA				
A-79	"Sample, analytical Total metals"		EA				
A-80	"Sample, analytical TCLP Metals (8)"		EA				
A-81	"Sample, analytical TCLP Volatile Organics (11)"		EA				
A-82	"Sample, analytical TCLP Semi-Volatiles (10)"		EA				
A-83	"Sample, analytical TCLP pesticides"		EA				
A-84	"Sample, analytical TCLP herbicides"		EA				

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A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample ≤ 8 pounds (1-15 samples)"		EA				
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample ≤ 8 pounds (15-100 Samples)"		EA				
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample ≤ 1 gallon (1-15 Samples)"		EA				
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample ≤ 1 gallon (15-100 Samples)"		EA				
A-87	"Sample, analytical BTEX"		EA				
A-88	"Sample, analytical DRO"		EA				
A-89	"Sample, analytical PCBs (water, soil, oil)"		EA				
A-90	"Sample, analytical Oil and Grease"		EA				
A-293	"Unknown Gas Sample Analysis"		EA				
A-335	"Identification of contents sufficient Unknown container (>5 gallons) for DOT Shipping and disposal"		EA				
SS-99	"Waste labels (Hazardous, Universal, Shipping, etc) no charge"		EA				
SS-100	"USDOT labels no charge"		EA				
SS-101	"USDOT placards no charge"		EA				
SS-102	"DOT Exemption Box (DOT-E-9168 or equivalent)"		EA				
SS-103	"Vermiculite (bag)"		EA				
SS-104	"Clay (bag)"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 5 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 10 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 20 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 30 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 55 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 110 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 85 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 ≤ 5 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 15 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 30 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 55 gallons"		EA				
SS-107	"Steel drum, Reconditioned, Open Head / DOT specification 1A2 - ≤ 55 gallons"		EA				
SS-108	"Steel drum, Reconditioned, Tight Head / DOT specification 1A1 - ≤ 55 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 5 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 15 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 30 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 55 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 5 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 15 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 30 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 55 gallons"		EA				
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 5 gallons"		EA				
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 30 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 5 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 10 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 20 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 30 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 55 gallons"		EA				
SS-115	"Intermediate Bulk Container (IBC), Fiber / DOT specification 11G"		EA				
SS-117	"Fluorescent Lamp Drum/Tube" - 4 FOOT		EA				
SS-117	"Fluorescent Lamp Drum/Tube" - 8 FOOT		EA				
SS-118	"Fluorescent Lamp Box" - 4 FOOT		EA				
SS-118	"Fluorescent Lamp Box" - 8 FOOT		EA				
SS-119	"Pallet"		EA				
SS-120	"Tape (per roll)"		EA				
SS-130	"Dry Ice"		LBR				
SS-131	"Temperature Control Box (weekly rental)"		WEE				
SS-132	"Witness Burn (Shared-will be divided by number of participants)"		EA				
E-MAN	"E-Manifest Fee (Per Hazardous Waste Manifest)"		EA				
SS-294	"Unknown Gas Cylinder Sample Kit(priced case by case due to determining contents, condition and size) "		EA				
SPSRV-278	"Shared Transportation for DEA controlled substances (EPA Hazardous),Scheduled Drugs,Pharma Mailback,Pharma Takeback & Pharmaceutical Non Hazardous(DEA Controlled)To Veolia Sauget IL min pricing & will be divided with num of participants & disposal amounts"		EA				
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 1-3 Participants"		EA				
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 4-7 Participants"		EA				

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 **Do attempt to coordinate sites based on proximity to each other**
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 Prince William campus Woodbridge campus	Every 4 months Every 4 months Every 4 months	Straight truck Straight truck Few lab packs
Radford University (RU)		
	Frequency	Waste Volume
1 SQG 2 VSQGs	Quarterly As needed	10-15 labpacks 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.

Attachment A

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	PHONE/FAX/EMAIL
Aryn Santrock	Tradebe Environmental		PHONE: FAX: EMAIL: aryn.santrock@tradebe.com
Michael Connelly	Clean Harbors		PHONE [redacted] FAX: EMAIL: connelly.michael@cleanharbors.com
DeLand Williams	CHES		PHONE: [redacted] FAX: EMAIL: williams@cleanearth123.com
Fernando Cruz	Clean EARTH		PHONE [redacted] FAX: EMAIL: FCRUZ@CHARSO.COM
Matt Gemmell	Republic services		PHONE: [redacted] FAX: EMAIL: matthew.gemmell@republicservices.com

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VIRGINIA HIGHER EDUCATION PROCUREMENT CONSORTIUM (VHEPC)

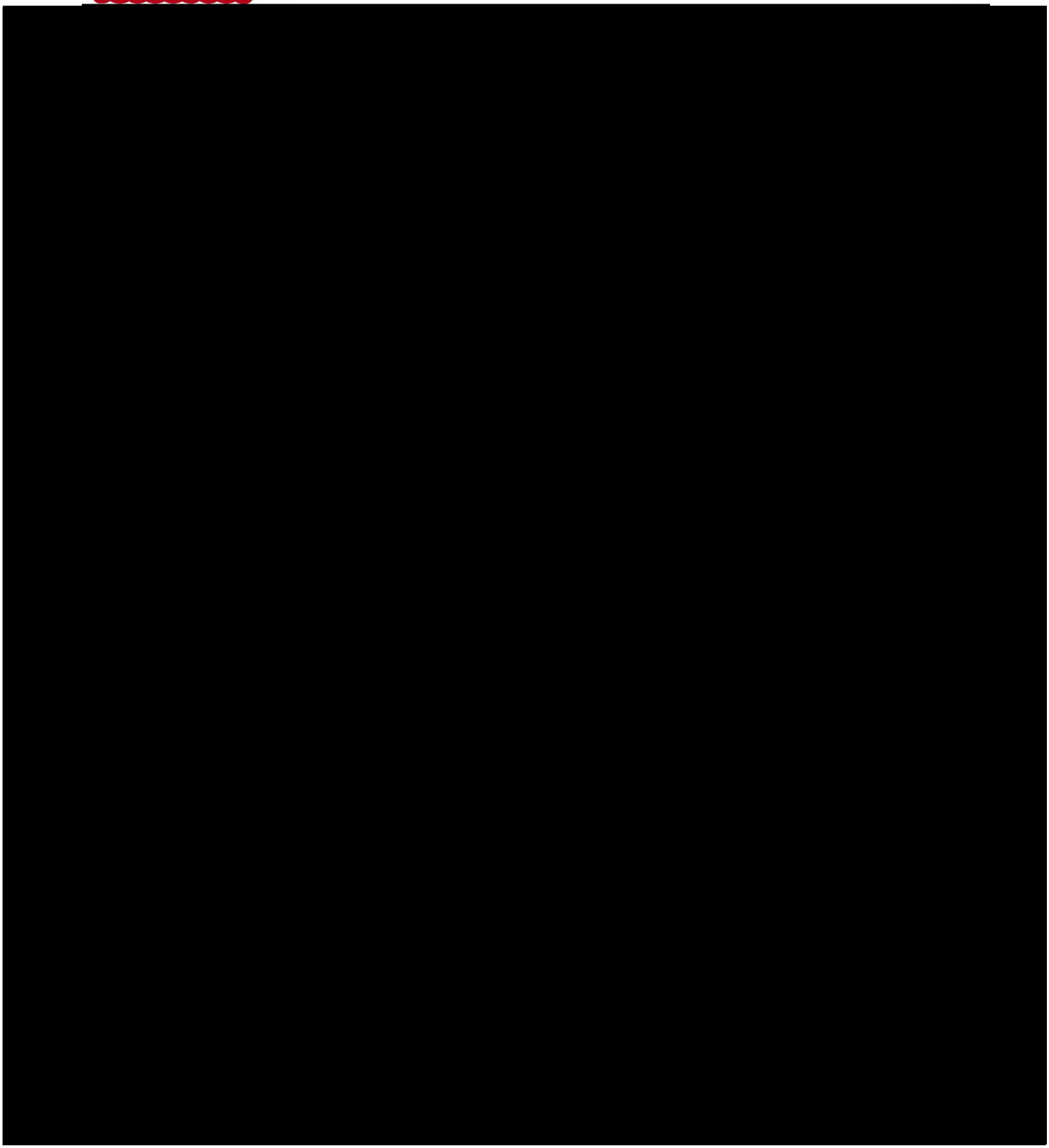
Hazardous, Solid & Pharmaceutical Waste Management Disposal Services



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42 Longwater Drive
Norwell, MA 02061
Delano G Williams, Account Manager
Phone: 804-381-2146
Email : williamsd@cleanharbors.com

Virginia Higher Education Procurement Consortium (VHEPC)
575 Beamer Way, Blacksburg, VA 24061
Attn: Angela Caldwell
Phone : (540) 231- 1269
E-mail : acaldwell@vt.edu

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COMPANY SERVICES

TECHNICAL SERVICES

Waste Management
- Airbag disposal
- Bulk waste disposal
- Catalyst Treatment
- Consumer products disposal
- Container management
- Drum waste disposal
- Explosives management
- Hazardous and non-hazardous waste disposal
- Large-scale waste removal and disposal projects
- PCB disposal
- Waste transportation services

Recycling Services
- Chemicals and solvents
- Electronic and obsolete equipment
- Light bulb recycling
- Reuse, recycling and reclamation
- Used oil and oil products

Chemical Packing
- CleanPack® laboratory chemical packing
- CustomPack® self-pack program
- Cylinder and compressed gas management
- DEA controlled substance management
- Laboratory moves
- Radioactive services and disposal
- Reactive material services

Household Hazardous Waste Services
- Agricultural and pesticide collections
- Consulting services
- Door-to-door collection programs
- Permanent collection facilities
- Small quantity generator programs
- Special waste events
- Temporary one-day collections
- Universal waste programs

Online Services
- Drum scheduling
- Management reports
- Profile management

InSite Services®
- Customized on-site environmental services
- Environmental program administration
- Management and regulatory reporting

Healthcare Services
- Biohazardous waste
- Compliance services
- Emergency response
- Facility clean-up services
- Hazardous waste
- Laboratory chemical packing
- On-site management programs
- Pathological waste
- Pharmaceutical waste
- Sharps management
- Trace chemotherapy waste

Treatment and Disposal Technologies
- Fuel Blending
- Incineration
- Landfill
- Shredding
- Wastewater Treatment

FIELD SERVICES

Cleaning Services
- Decontamination
- Rail-car cleaning and inspection
- Scarifying and media-blasting
- Steam cleaning
- Tank cleaning

Other Scheduled Services
- Demolition and dismantling
- Excavation and removal
- Facility closures
- Filtration and treatment services
- Maritime services
- Product recovery and transfer
- Remediation services
- Vacuum truck services

Emergency Response
- Biological and infectious agents
- Chemical and hazardous material spills
- Disaster recovery services
- Emergency pump-outs
- Emergency waste disposal
- National response coverage programs
- Oil spill cleanup
- Standby emergency response coverage

SAFETY-KLEEN ENVIRONMENTAL SERVICES

Parts Cleaning Technologies
- Aqueous and solvent chemistries
- Aqueous parts washers
- Paint gun cleaners
- Solvent parts washers

Products
- Absorbents and wipers
- Antifreeze/coolant, windshield washer fluid
- Oils, lubricants
- Safety-Kleen PROfessional products

Vacuum Services
- Drain, sump, pit and trench cleanouts
- Non-hazardous liquids and sludge disposal
- Oil water separator services
- Process water disposal
- Sewer water drains
- Spill cleanups
- Tank pump-outs

Emergency Response
- Chemical and hazardous material spill response
- Oil spill response

Containerized Waste Services
- Automotive waste
- Fuel blending
- Hazardous waste
- Incineration services
- Industrial waste
- Landfill disposal
- Universal waste
- Wastewater treatment

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COMPANY SERVICES

HPC INDUSTRIAL

Daylighting and Hydro Excavation
- Bell holes
- Daylighting
- Ditching and trenching
- Line locating services
- Pier holing
- Potholing
- Rig cleaning
- Spill cleanup
- Tank cleaning
- Trench and shoring boxes

InSite Services®
- Customized on-site industrial services

Industrial and Specialty Services
- Chemical cleaning
- Chemical hauling
- Decoking and pigging services
- Dewatering and materials processing
- DryAsh™
- Hands Free technologies™
- High-pressure services
- Hydro excavation
- Liquid/Dry vacuum services
- Outage and turnaround services
- Re-Source Solutions
- Ultrasonic cleaning technology

Production Services
- Chemical hauling
- Coil tubing
- Continuous rod services
- Fluids handling, transportation and disposal
- Flush-by services
- Hot oiling
- Hydro vac services
- Pressure trucks
- Solids handling, transportation and disposal
- Vapor tight tank production packages

OIL, GAS AND LODGING SERVICES

Seismic Services
- Civil water and sewer infrastructure construction
- Environmental and geotechnical drilling
- Kodiak BAGTRACKER™ system
- Land and aerial surveying (LiDAR mapping)
- Land development
- Line clearing and right of way clearing
- Line locating services
- Mulching and hand cutting
- Seismic drilling
- Seismic line cutting

Surface Rentals
- Auger tank technology
- Centrifuges
- Chemical hauling
- Drill camps and catering
- Drilling fluids recovery systems
- Generators
- Light towers
- Mattings
- Sanitherm® water services
- Solids control
- Tank farms
- Wastewater treatment systems
- Wellsite trailers

Lodging Services
- Client closed and open lodges
- Drill camps
- Manufacturing
- Permanent and temporary camps
- Sanitherm® water services
- Wastewater treatment plants

Additional Services
- Downhole production services
- Drilling fluids and solids disposal
- Fracking water treatment and disposal
- Roll off and frac tanks
- Transport production services

SAFETY-KLEEN SUSTAINABILITY SOLUTIONS

Oil Solutions
- Oil collection
- OilPlus™ / Oil delivery
- Oil re-refining

Products
- Base oil
- Blended lubricants
- Byproducts and reprocessed fuel oil (RFO)

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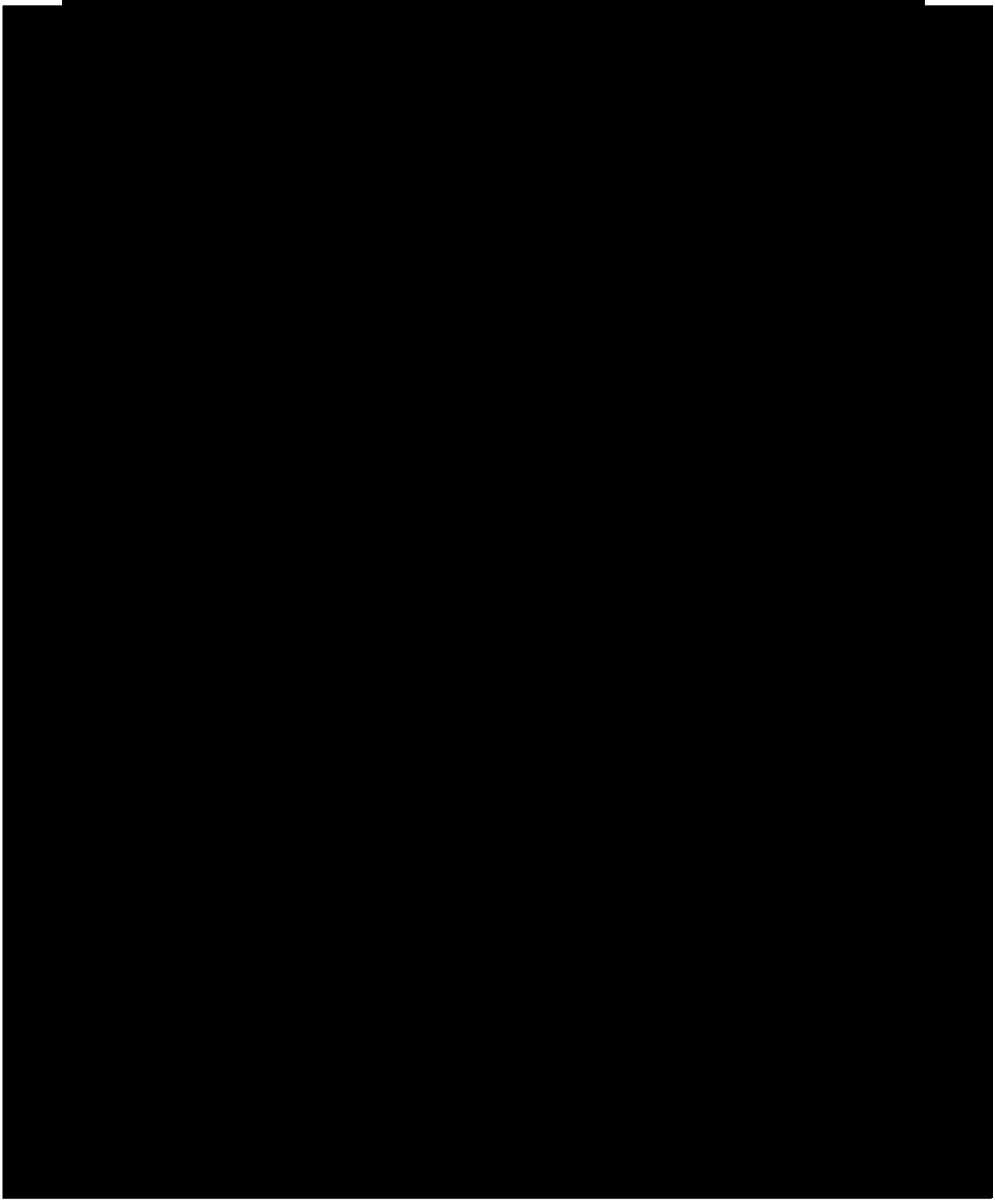
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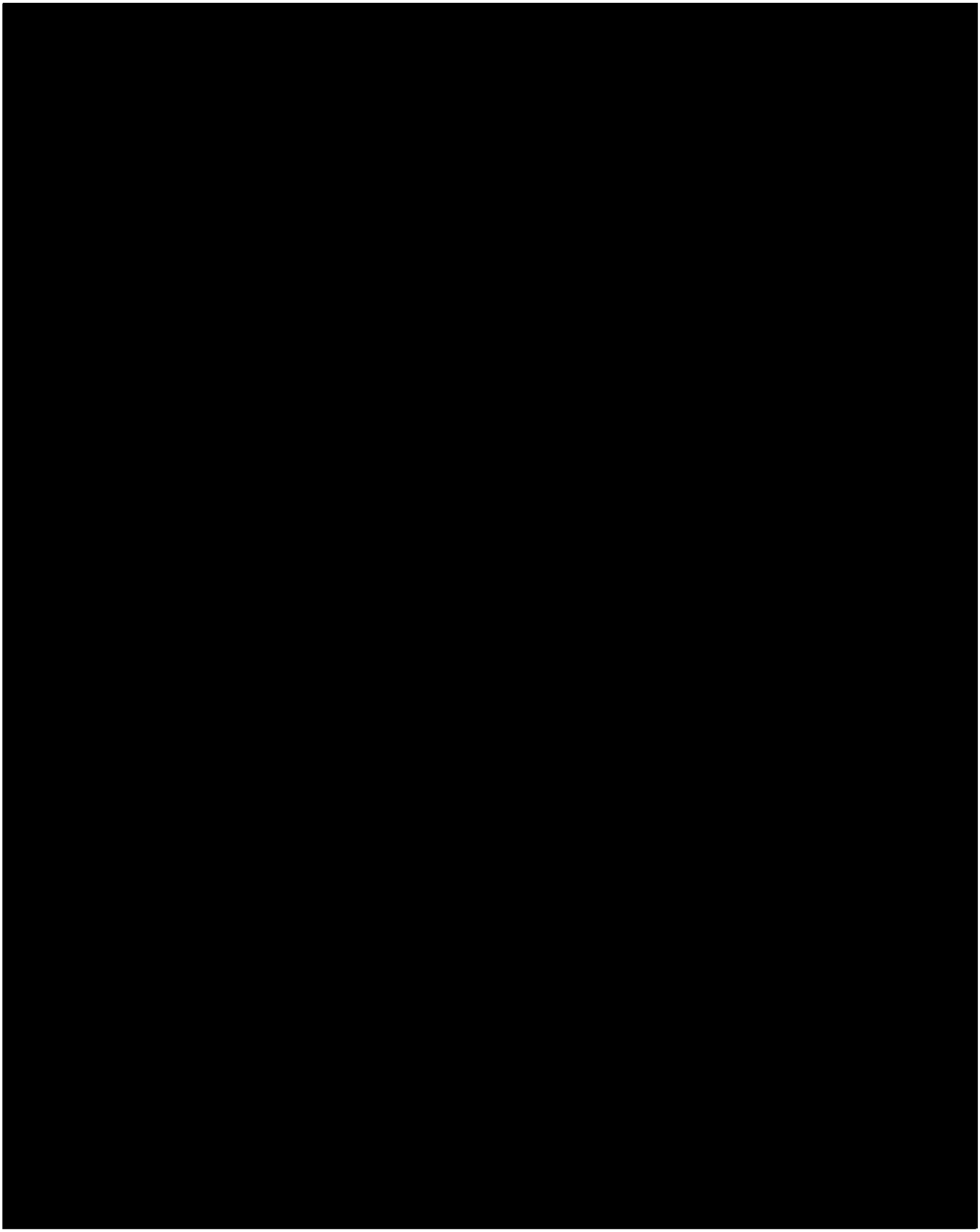
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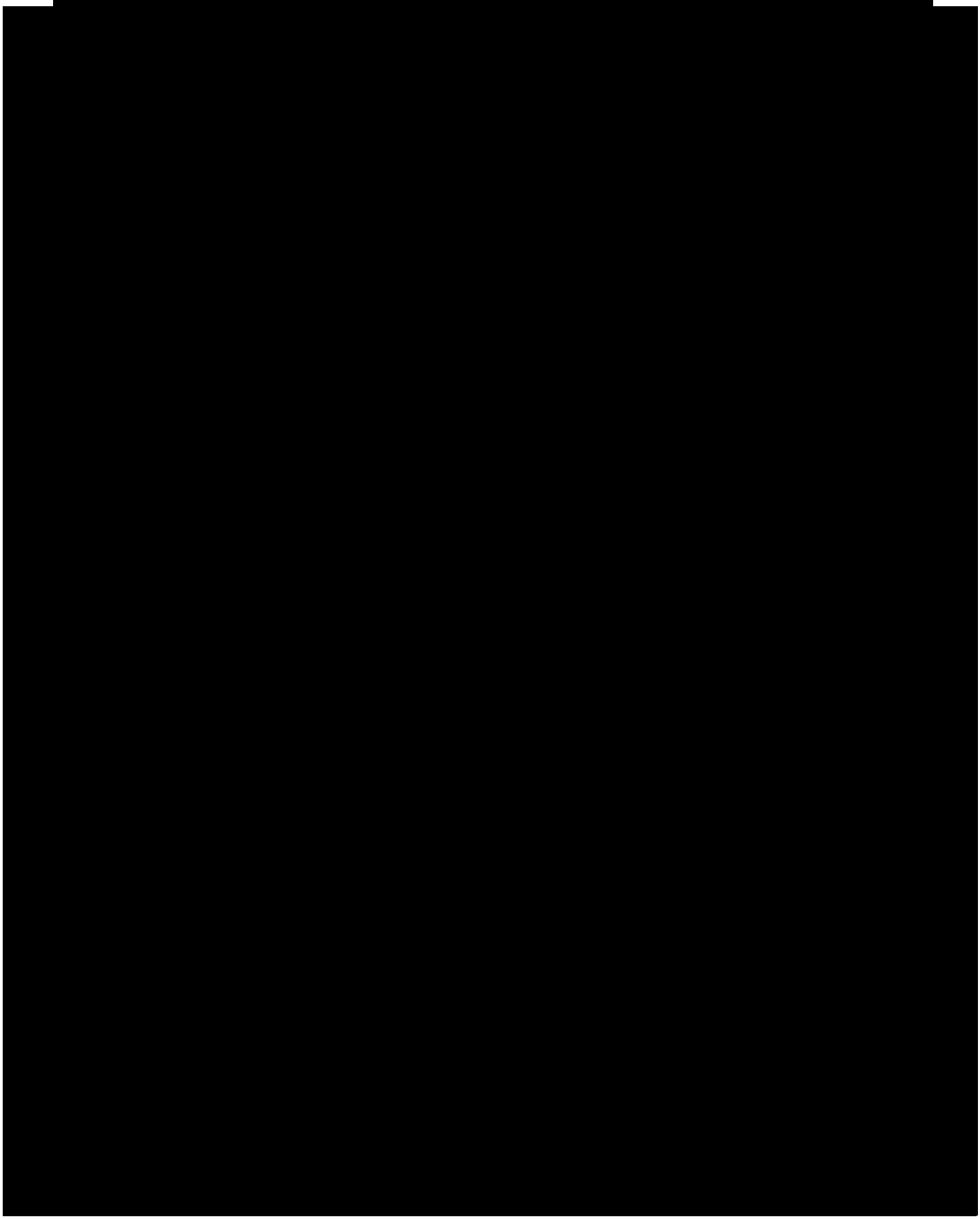
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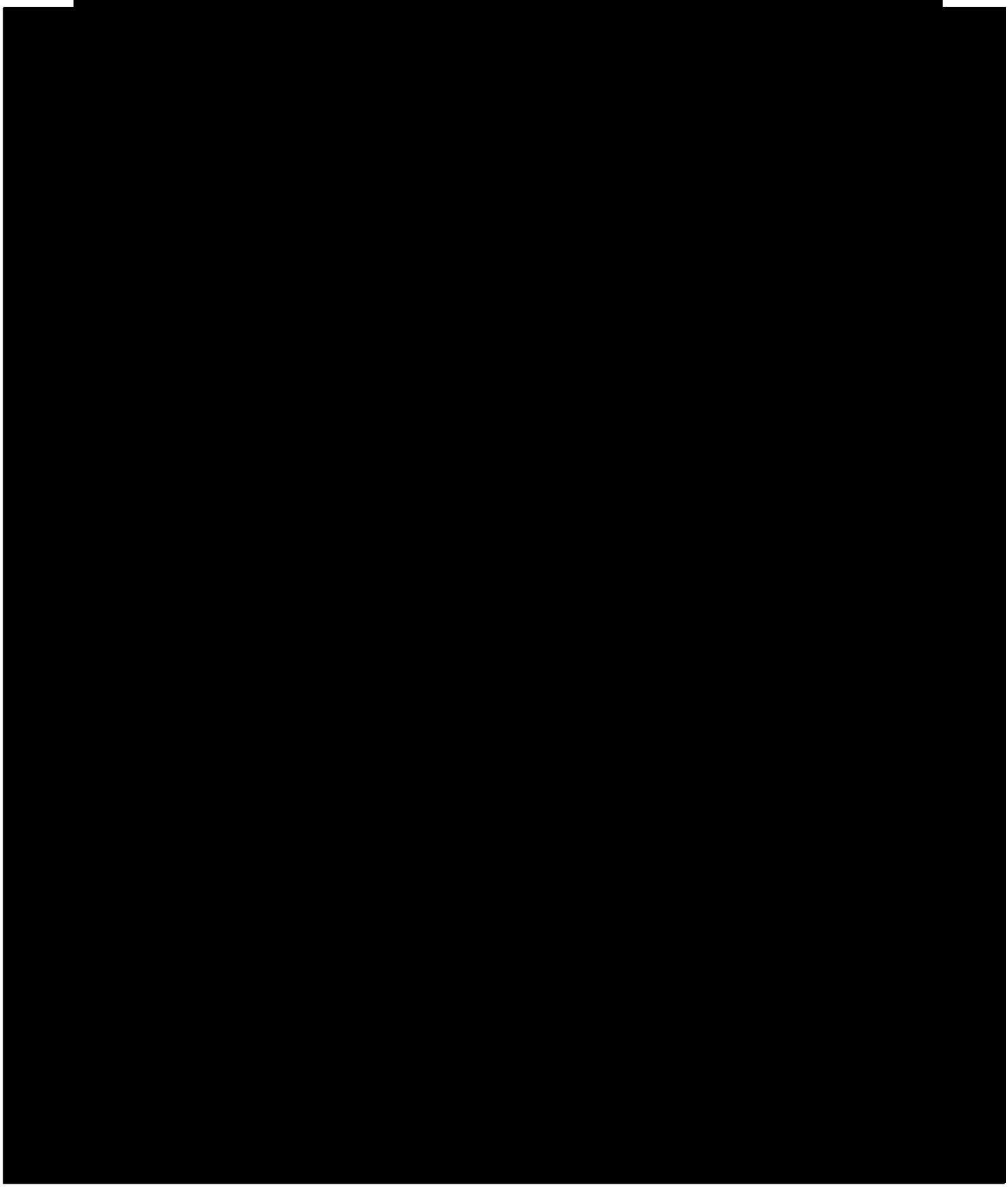
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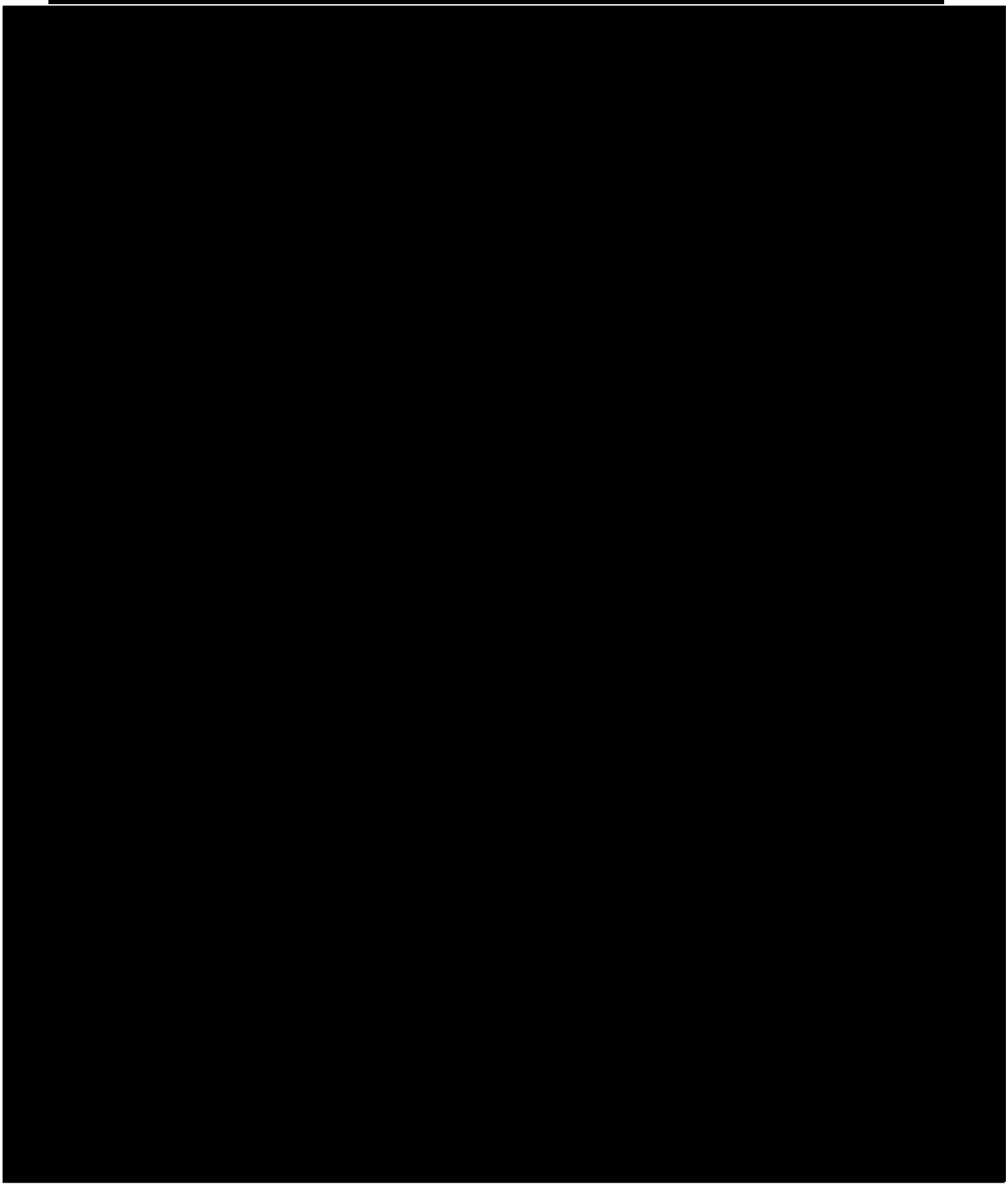
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Specific Plans Or Methodology To Be Used To Provide The Services

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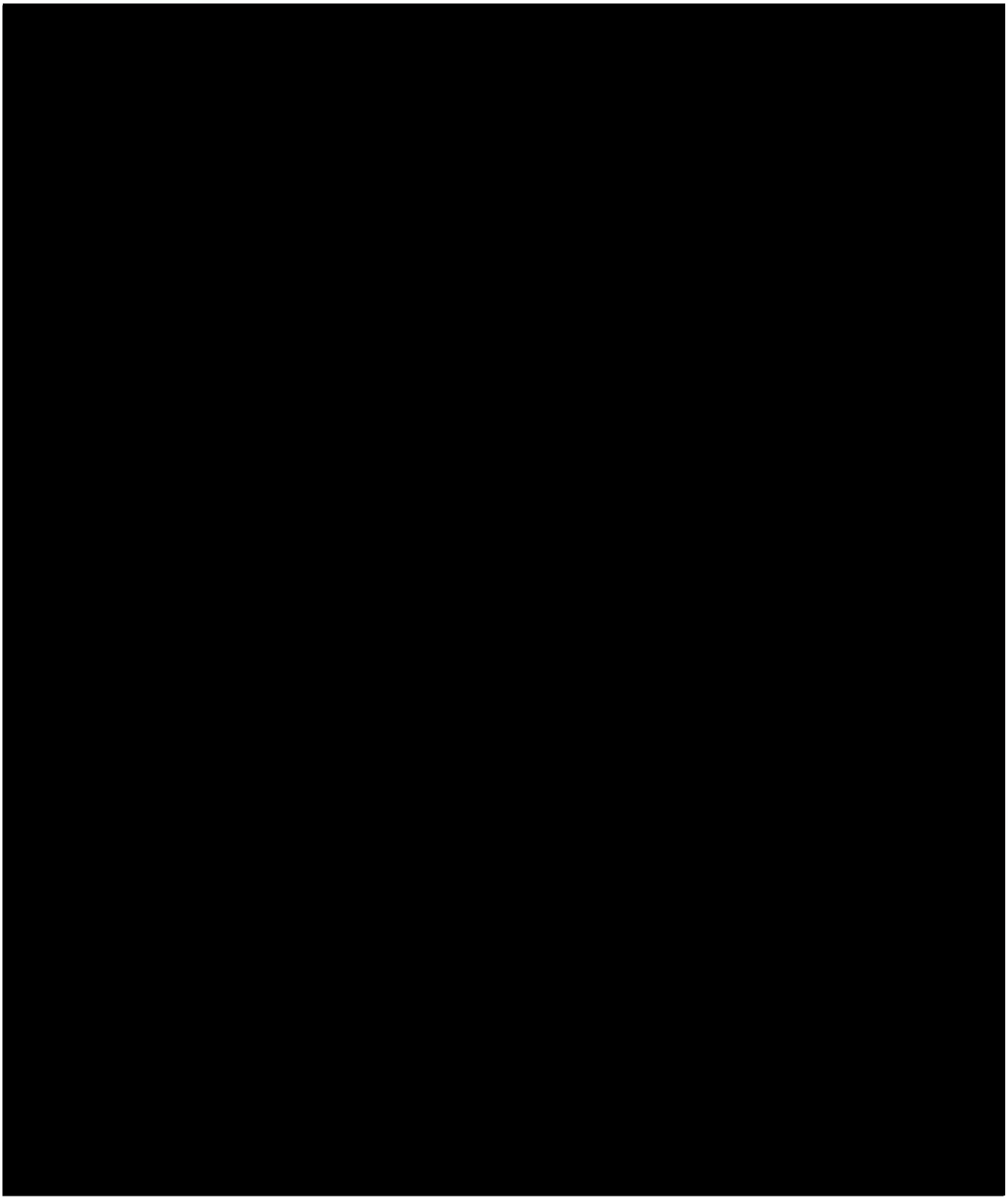
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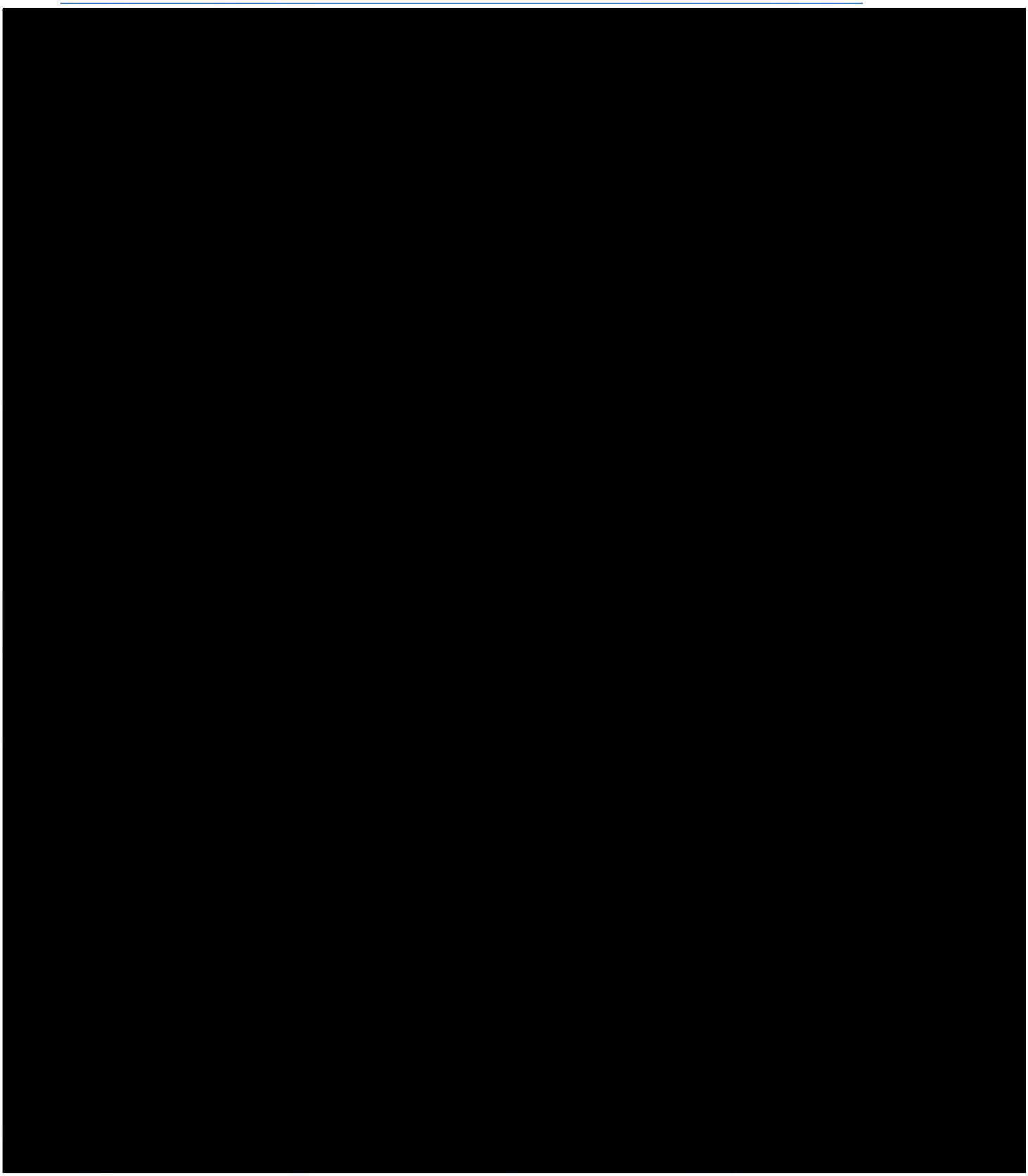
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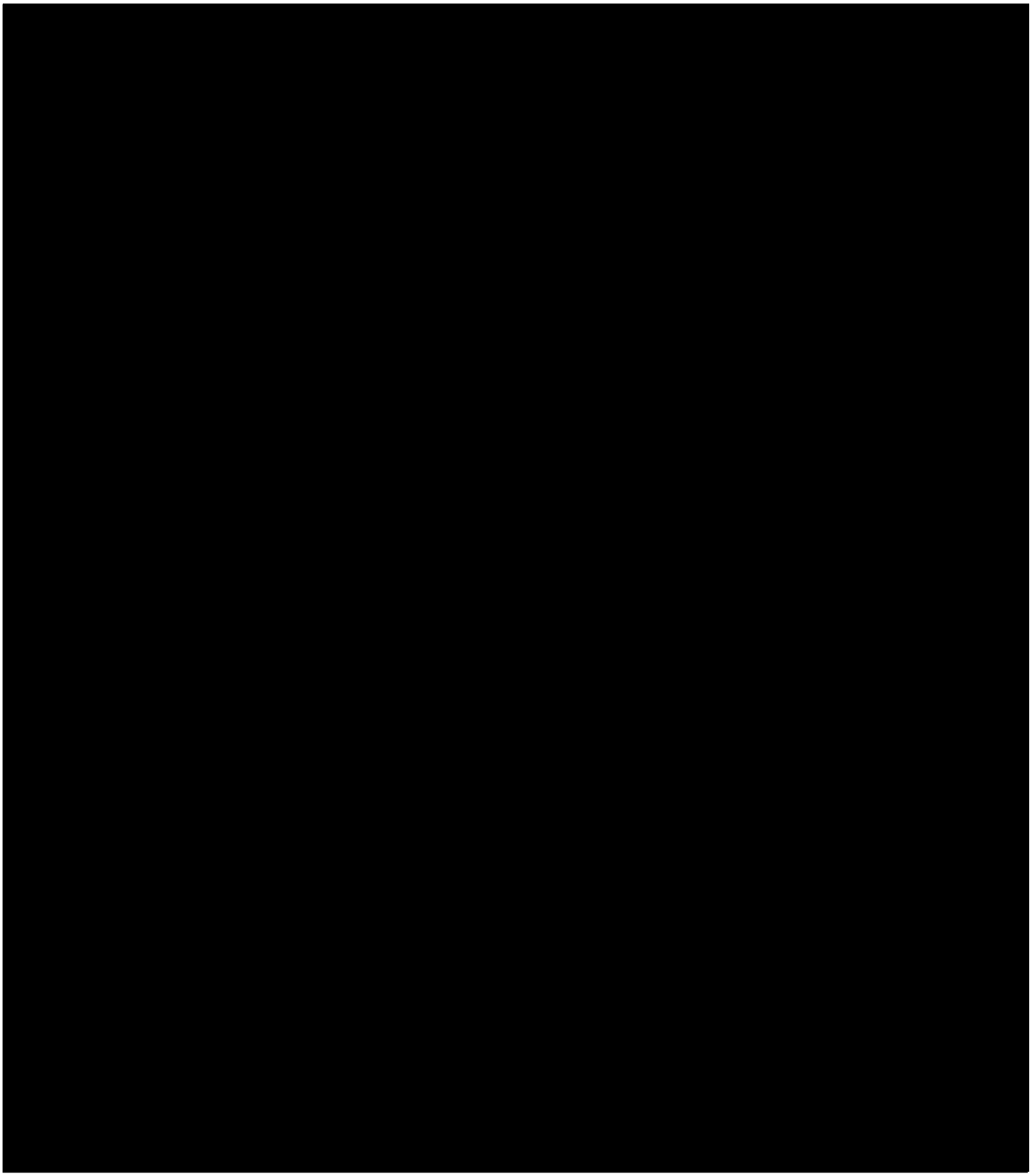
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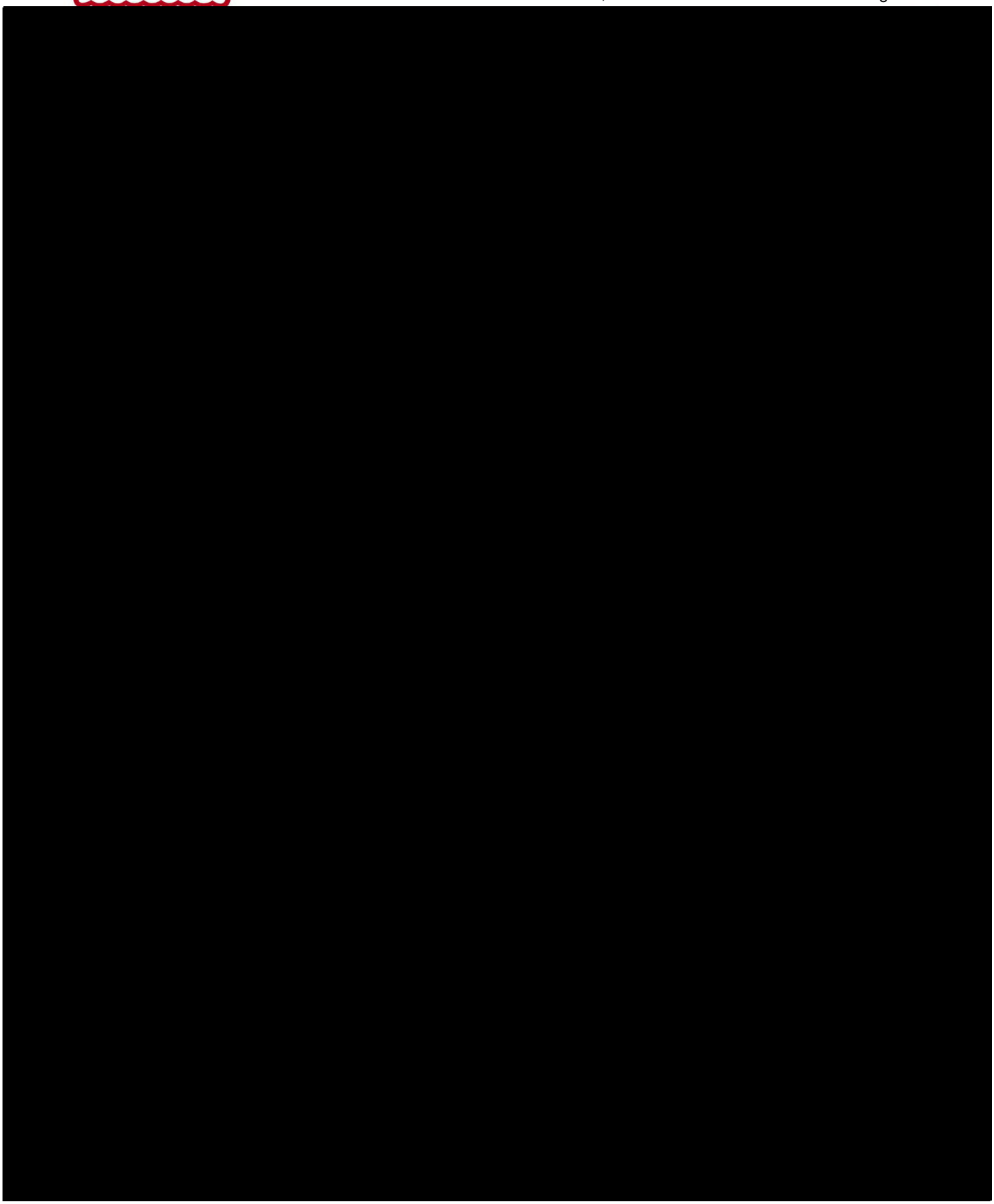
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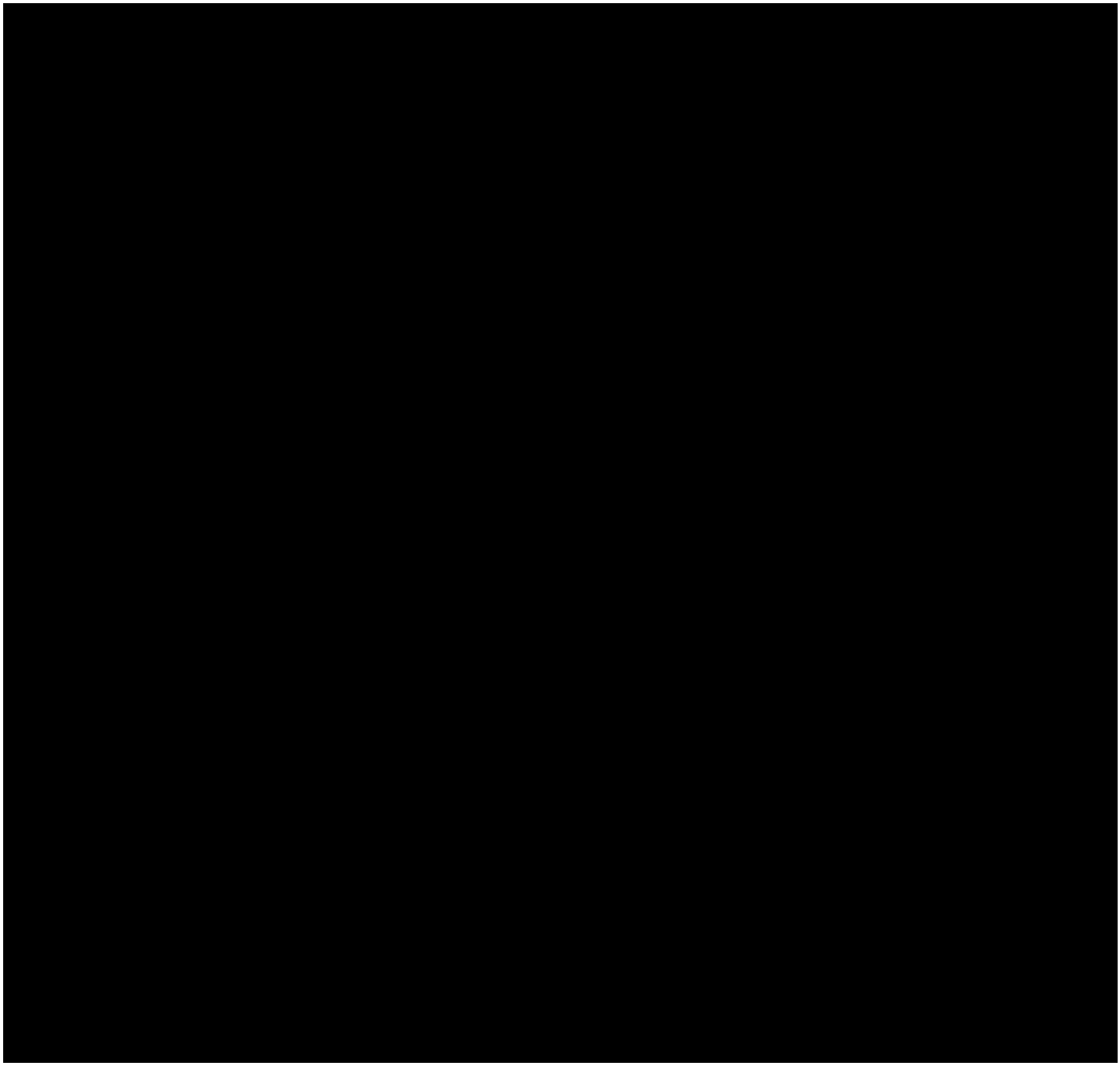
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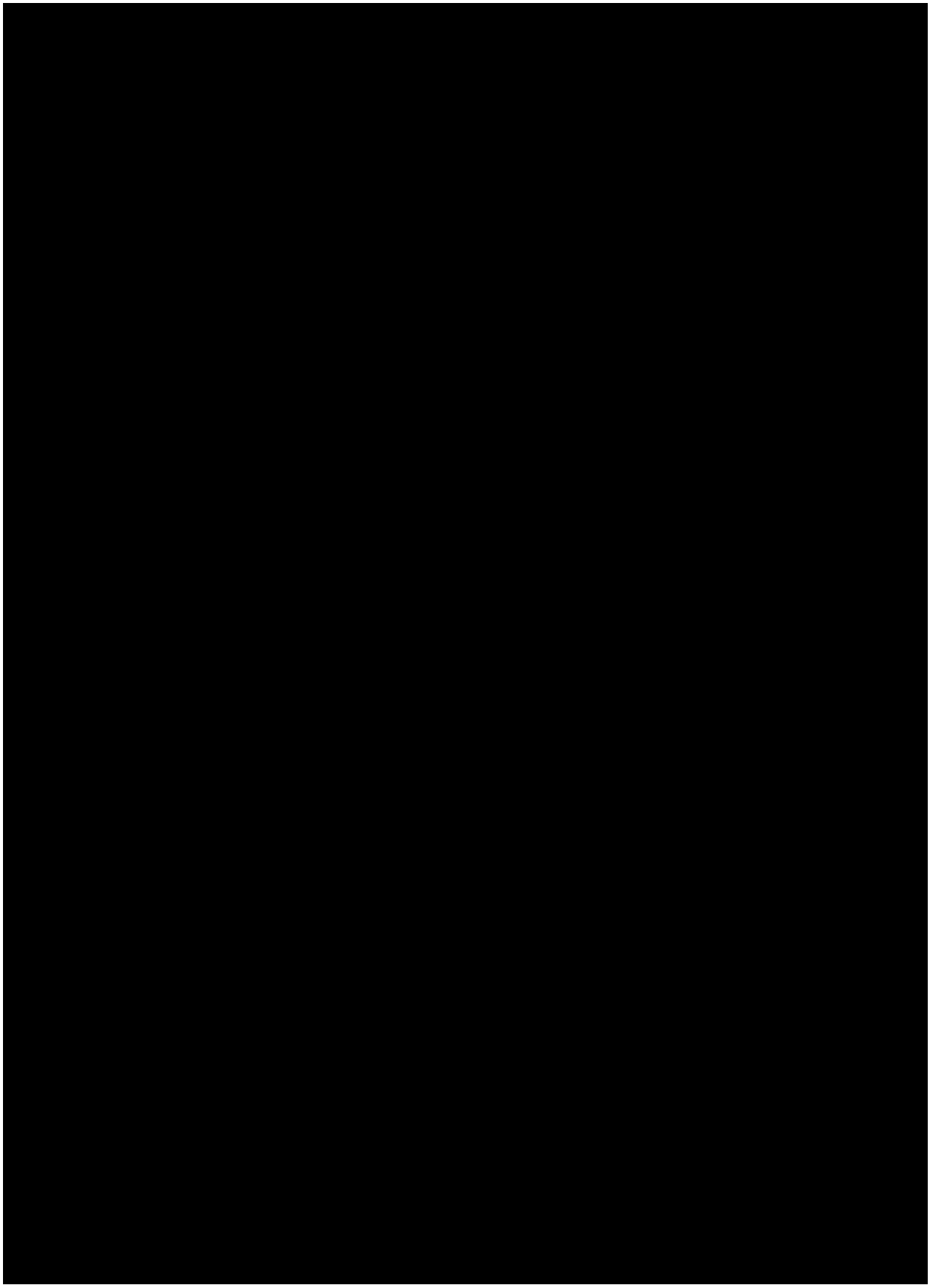
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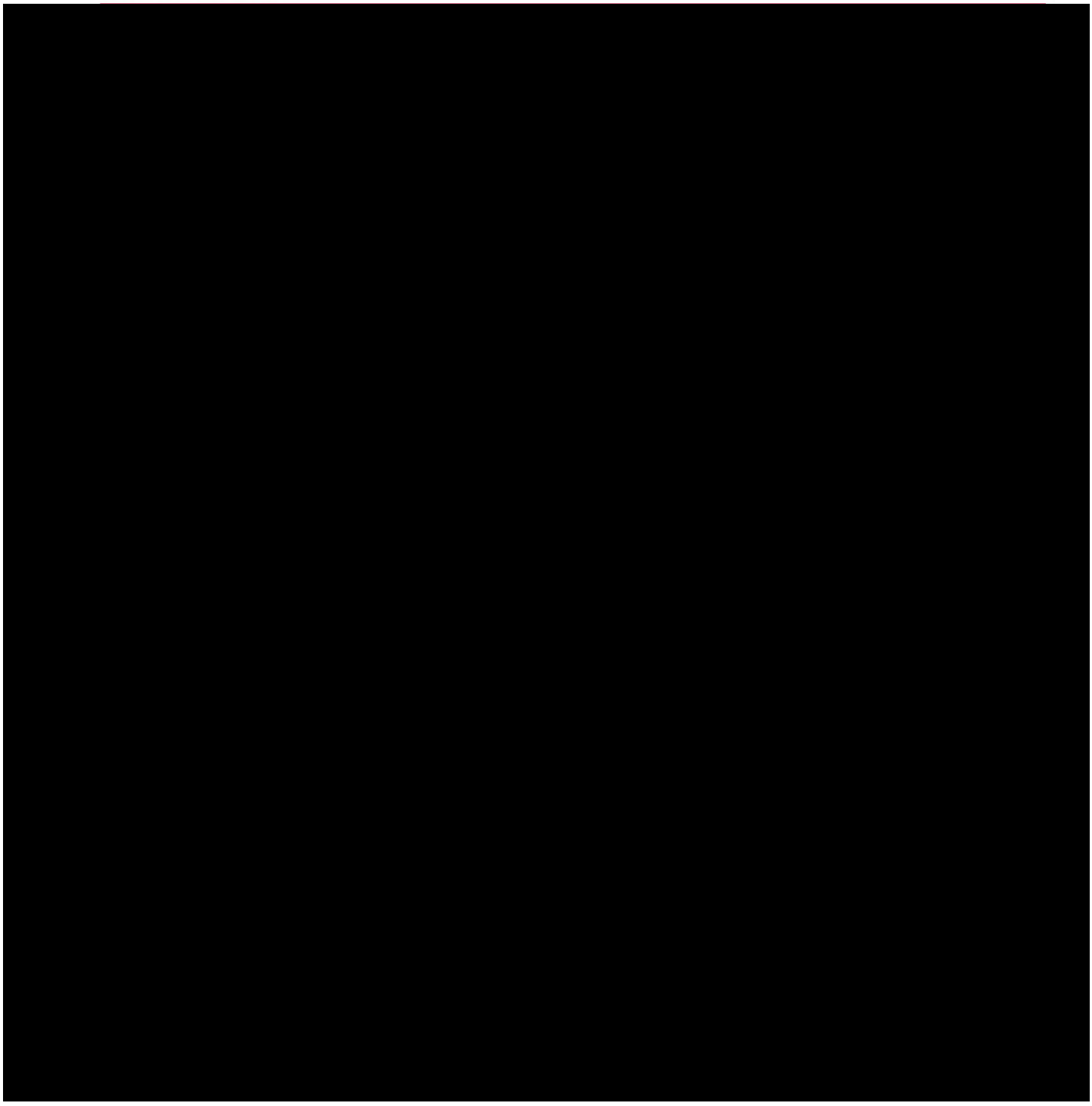
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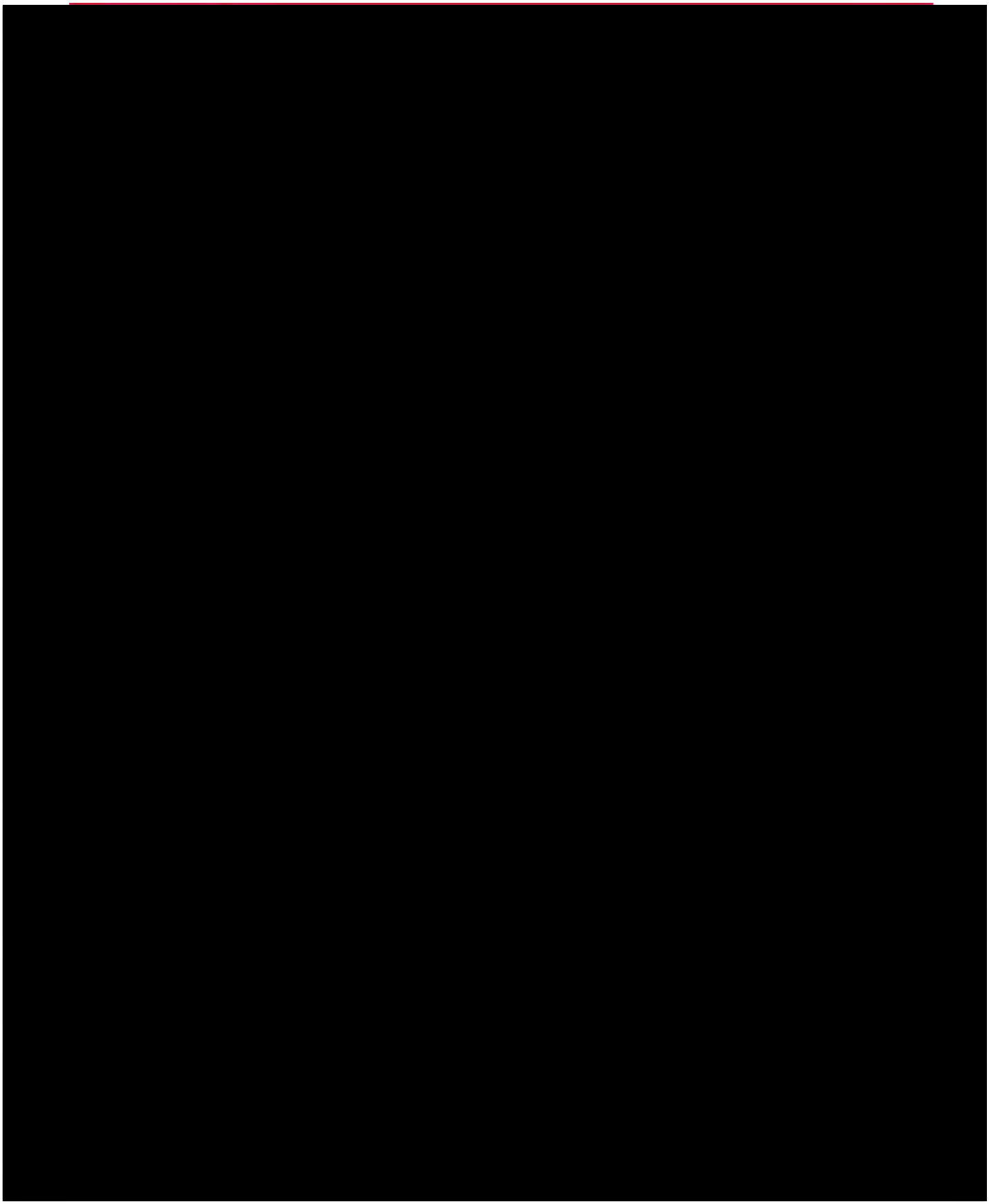
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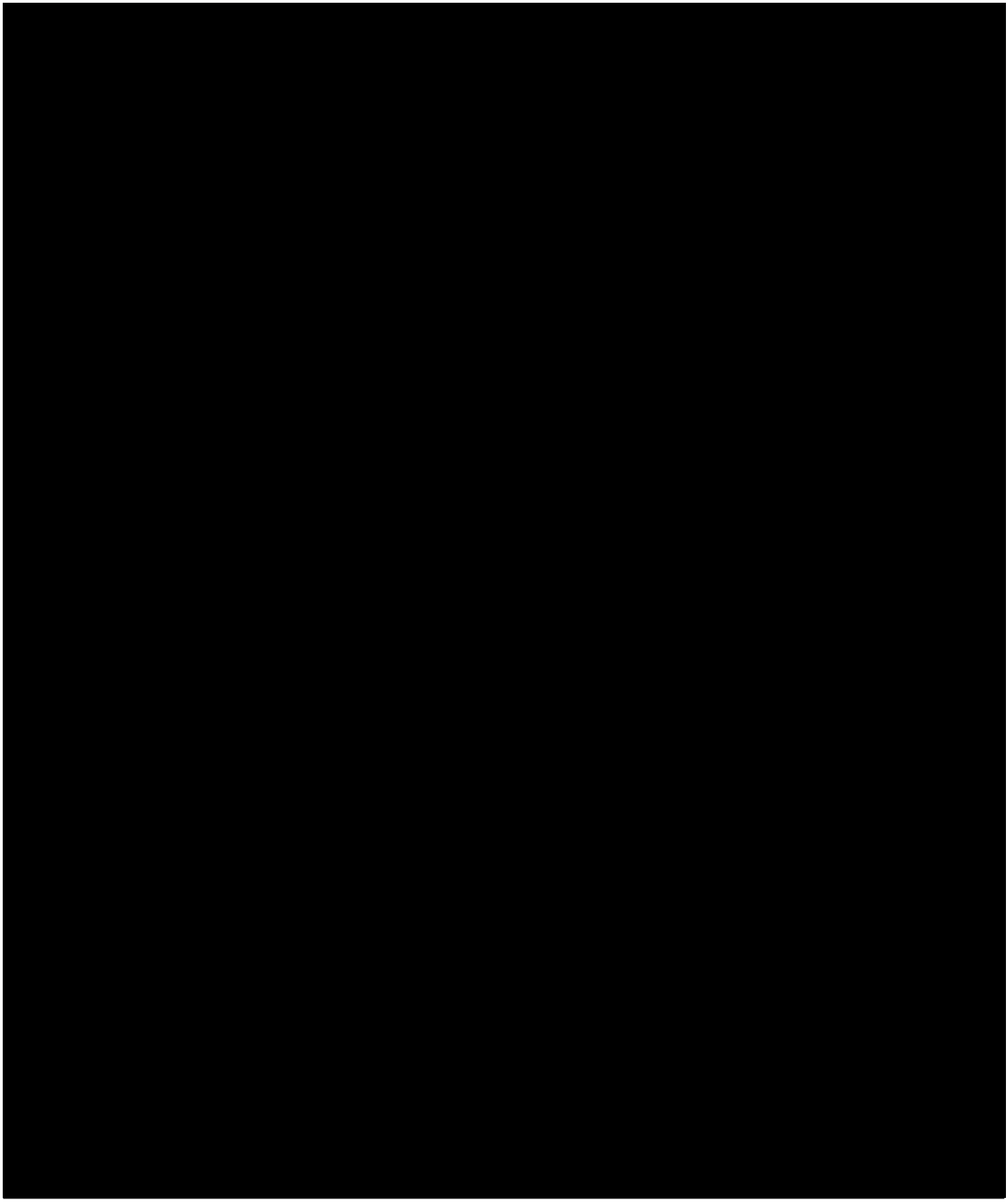
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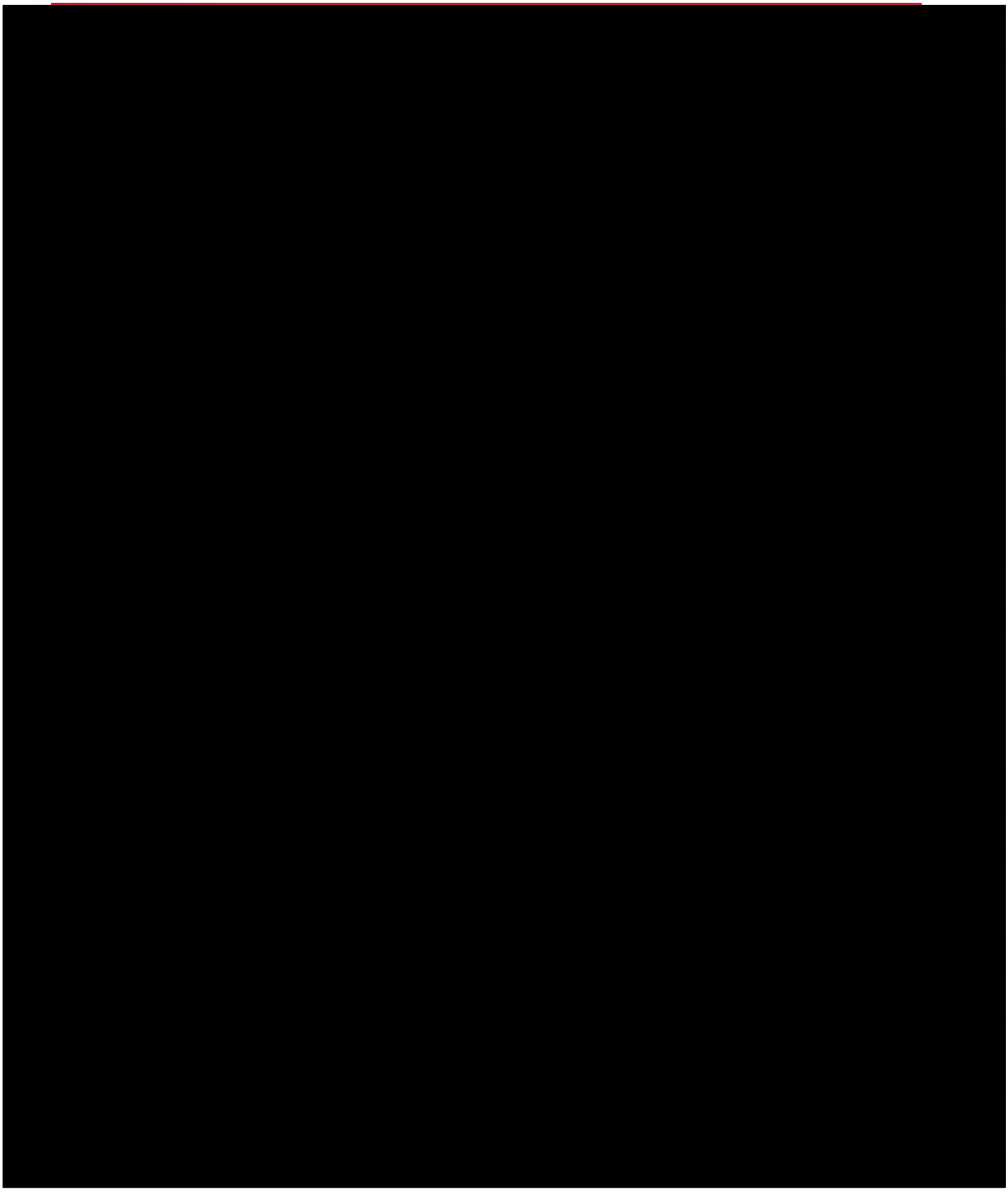
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Cost (or Price)

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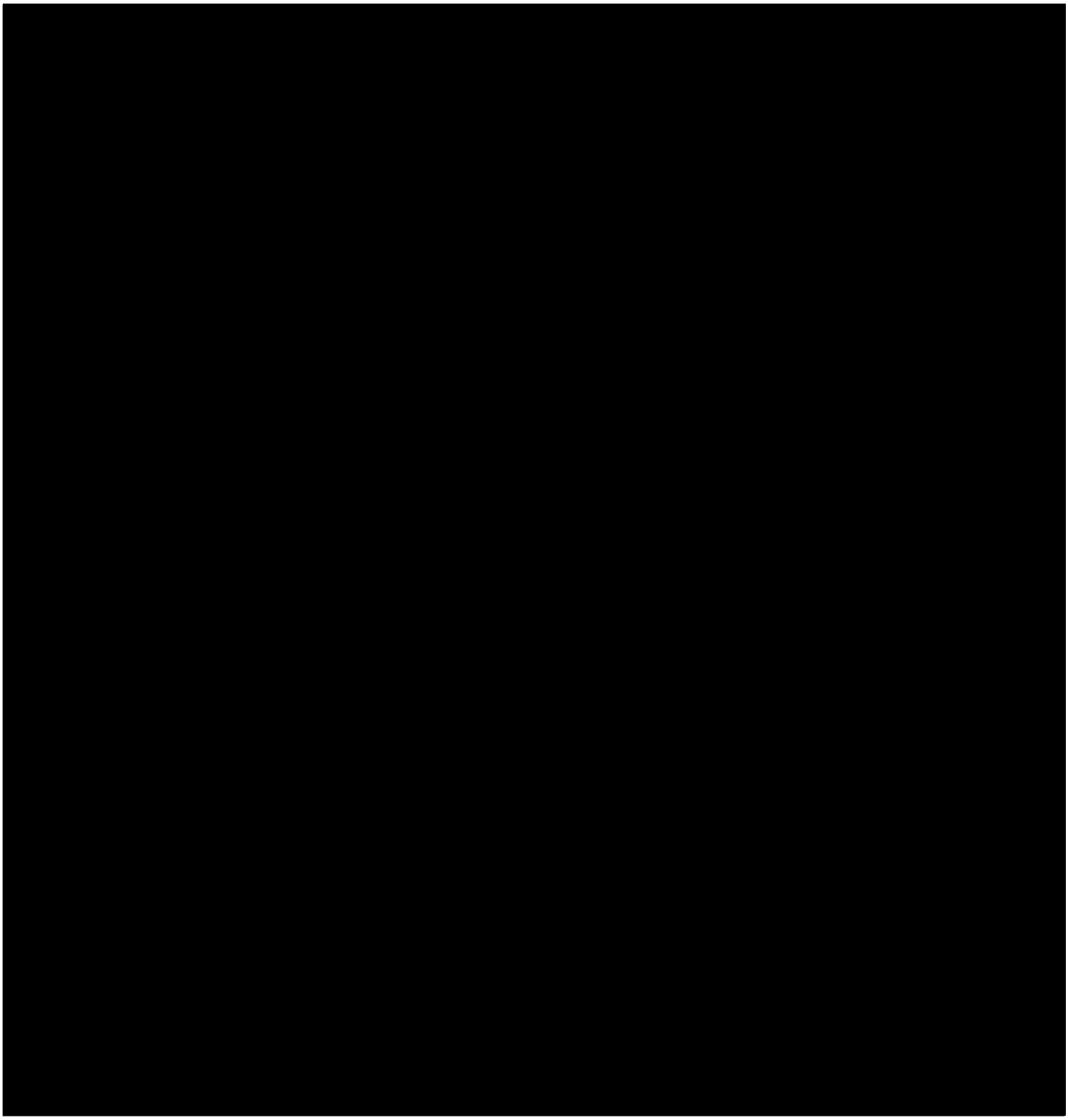
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RFP # 71412403, Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions

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.sciquest.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: November 17, 2023

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
AG	Clean Harbors Aragonite, LLC 11600 North Aptus Road Grantsville, UT 84029	Incinerator	[redacted]
AL	Altair Disposal Services, LLC 5464 Highway 71 Altair, TX 77412	Landfill	
BA	Clean Harbors of Baltimore, Inc. 1910 Russell Street Baltimore, MD 21230	TSDF	
BL	Clean Harbors Buttonwillow, LLC 2500 West Lokern Road Buttonwillow, CA 93206	Landfill, Hazardous	
BN	Clean Harbors Baton Rouge, LLC 13351 Scenic Highway Baton Rouge, LA 70807	Wastewater Treatment	
BR	Clean Harbors of Braintree, Inc. 1 Hill Avenue Braintree, MA 02185	TSDF	
BRA	Safety-Kleen Canada, Inc. 25 Regan Road Brampton, ON L7A 1B2	TSDF	
BRE	Safety-Kleen Canada, Inc. 300 Woolwich Street South Breslau, ON N0B 1M0	Oil Re-Refinery	
BW	Clean Harbors Florida, LLC 7001 Kilo Avenue Bartow, FL 33830	TSDF	
BZ	Clean Harbors Canada, Inc. 1790 Ironstone Drive Burlington, ON L7L 5V3	Oil Recycling	
CBR	Safety-Kleen Canada, Inc. 2730 Industrial Boulevard Chambly, QC J3L 4V2	Recycle Center	
CF	Clean Harbors Colfax, LLC 3763 Highway 471 Colfax, LA 71417	TSDF	
CG	Clean Harbors Chattanooga, LLC 3300 Cummings Road Chattanooga, TN 37419	Wastewater Treatment	
CL	Clean Harbors Environmental Services, Inc. 2900 Rockefeller Avenue Cleveland, OH 44115	Wastewater Treatment	
CRR	Safety-Kleen Systems, Inc. 167 Mill Street Cranston, RI 02905	Recycle Center	
DB	Clean Harbors Canada, Inc. 640 McElmon Road Debert, NS B0M 1G0	TSDF	

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DE	Clean Harbors Deer Park, LLC 2027 Independence Parkway South La Porte, TX 77571	Incinerator	[redacted]
DL	Clean Harbors Canada, Inc. 7842 Progress Way Delta, BC V4G 1A4	TSDF	
DNR	Safety-Kleen Systems, Inc. 1722 Cooper Creek Road Denton, TX 76208	Recycle Center	
DOR	Safety-Kleen Systems, Inc. 633 East 138th Street Dolton, IL 60419	Recycle Center	
DR	Clean Harbors Deer Trail, LLC 108555 East Highway 36 Deer Trail, CO 80105	Landfill, Hazardous	
DTR	Safety-Kleen Canada, Inc. 7803 Progress Way Delta, BC V4G 1A3	Recycle Center	
DU	Clean Harbors San Leon, Inc. 2700 Avenue S San Leon, TX 77539	Thermal Desorption	
EAS	Safety-Kleen Systems, Inc. 601 Riley Road East Chicago, IN 46312	Oil Re-Refinery	
EL	Clean Harbors El Dorado, LLC 309 American Circle El Dorado, AR 71730	Incinerator	
ETO	Emerald Services, Inc. 1825 Alexander Avenue Tacoma, WA 98421	Oil Re-Refinery	
ETW	Emerald Services, Inc. 1825 Alexander Avenue Tacoma, WA 98421	TSDF	
EVG	Safety-Kleen of California, Inc. 6880 Smith Avenue Newark, CA 94560	Oil Re-Refinery	
FAL	Safety-Kleen Systems, Inc. 22211 Bango Road Fallon, NV 89406	Oil Re-Refinery	
FY	Sellers Oilfield Services, LTD 26399 Highway 39 Devon, AB T9G 1Y1	Deepwell	
GL	Clean Harbors Canada, Inc. 520 Southgate Drive Guelph, ON N1G 4P5	Wastewater Treatment	
GM	Clean Harbors Grassy Mountain, LLC 3 Miles East and 7 Miles North of Exit 41 off I-80 Knolls, Utah *(no zip for physical)* P.O. Box 22750 Salt Lake City, UT 84122	Landfill, Hazardous	

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
GN	EnviroSORT, Inc. 14020 97th Street Grande Prairie, AB T8V 7B7	TSDF	[redacted]
GVR	Green View Technologies, Inc. 131 Green View Drive Rollinsford, NH 03869	Oil Re-Refinery	
HNR	Clean Harbors Environmental Services, Inc. 3510 Barron Way, Suite 200 Reno, NV 89511	Oil Recycling	
HNV	Clean Harbors Environmental Services, Inc. 4435 E Colton Avenue Las Vegas, NV 89115	Oil Recycling	
KP	Clean Harbors Environmental Services, Inc. 2247 South Highway 71 Kimball, NE 69145	Incinerator	
LB	Clean Harbors Canada, Inc. 4090 Telfer Road, RR1 Corunna, ON N0N 1G0	Landfill, Hazardous and Thermal Desorption	
LER	Safety-Kleen Systems, Inc. 130-A Frontage Road Lexington, SC 29073	Recycle Center	
LG	Clean Harbors Lone Mountain, LLC 40355 South County Road 236 Waynoka, OK 73860	Landfill, Hazardous	
LIN	Safety-Kleen Systems, Inc. 1200 Sylvan Street Linden, NJ 07036	Recycle Center	
LMW	Clean Harbors La Porte, LLC 500 Independence Parkway South La Porte, TX 77571	RMW Autoclave	
LT	Clean Harbors La Porte, LLC 500 Independence Parkway South La Porte, TX 77571	TSDF	
PH	Clean Harbors Arizona, LLC 1340 West Lincoln Street Phoenix, AZ 85007	TSDF	
RA	Clean Harbors Canada, Inc. 4229 Hewlett Drive Red Deer County, AB T4S 2B3	TSDF	
RD	Clean Harbors Reidsville, LLC 208 Watlington Industrial Drive Reidsville, NC 27320	TSDF	
RY	Clean Harbors Canada, Inc. 2 Km North of Hwy 14 on SR 854 Ryley, AB T0B 4A0	Landfill, Hazardous	
SC	Clean Harbors Recycling Services of Chicago, LLC 1445 West 42nd Street Chicago, IL 60609	Solvent Recovery	
SG	Spring Grove Resource Recovery, Inc. 4879 Spring Grove Avenue	TSDF	

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
	Cincinnati, OH 45232		
SH	Clean Harbors Recycling Services of Ohio, LLC 581 Milliken Drive SE Hebron, OH 43025	Solvent Recovery	[redacted]
SJ	Clean Harbors San Jose, LLC 1021 Berryessa Road San Jose, CA 95133	TSDF	
SMR	Safety-Kleen Systems, Inc. 3700 LaGrange Road Smithfield, KY 40068	Recycle Center	
SMW	Safety-Kleen Systems, Inc. 2170 South Yale Street Santa Ana, CA 92704	RMW Autoclave	
SU	Clean Harbors Canada, Inc. 4090 Telfer Road, RR1 Corunna, ON N0N 1G0	Incinerator	
SW	Sawyer Disposal Services, LLC 12400 247th Avenue SE Sawyer, ND 58781	Landfill	
SYQ	Synergy Recycling, LLC 105 Industrial Park Drive Woodbine, GA 31569	Oil Re-Refinery	
TLN	Thermo Fluids, Inc. 4000 & 4020 Arcata Way North Las Vegas, NV 89030	Antifreeze Recycling	
UC	Clean Harbors Clive, LLC 3.5 miles South of Exit 49 off I-80 Clive, UT 84074	TSDF	
URR	Clean Harbors Wichita, LLC 2808 North Ohio Street Wichita, KS 67219	Oil Re-Refinery	
WC	Clean Harbors of Connecticut, Inc. 51 Broderick Road Bristol, CT 06010	Wastewater Treatment	
WH	Clean Harbors Kansas, LLC 2549 North New York Street Wichita, KS 67219	TSDF	
WI	Clean Harbors Wilmington, LLC 1737 East Denni Street Wilmington, CA 90744	TSDF	
WN	Clean Harbors Canada, Inc. 1147 Henry Avenue Winnipeg, MB R3E 1V6	TSDF	
WT	Clean Harbors White Castle, LLC 52735 Clark Road White Castle, LA 70788	Wastewater Treatment *(Landfarm)*	

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WASTE DISPOSAL SERVICES

Cleveland, Ohio Facility

This Clean Water Act facility serves Ohio and Midwestern United States as a wastewater treatment facility for a variety of industrial wastewaters. All wastewaters received at the Cleveland facility are treated on-site. Non-hazardous solids are managed and coordinated to approved landfills.

Permit

- U.S. EPA ID No [redacted]
- Ohio EPA Hazardous Waste Exemption Letter (Hazardous Waste Facility Permit is not required.)
- Ohio EPA Wastewater - Permit to Install [redacted]
- Northeast Ohio Regional Sewer District [redacted]
- Division of Air Pollution Control - City of Cleveland [redacted]
- Ohio EPA Air Quality - Operating Permit No [redacted]



FACILITY DESCRIPTION

1980 START-UP DATE | 5.5 AC. FACILITY SIZE (ACRES) | OH STATE/PROVINCE

Services Provided:

- Inorganic Aqueous Waste Treatment
  - Chemical Precipitation
  - Storage and Transfer of Waste Oils
  - Sludge Dewatering/Fixation
  - Acid/Base Neutralization
- Container Storage, Consolidation and Transfer

Typical Customers: Chemical, plastics, machinery, electronics and steel manufacturers; landfills; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: Contaminated process wastewaters capable of treatment through chemical precipitation, chemical oxidation, reduction, dewatering, fixation, and neutralization, including toxic metal solutions, corrosives, cyanides, sulfides, phenols, ammonias, inorganic cleaning solutions and non-hazardous oils.

Treatment, Storage and Disposal Capabilities

- For Bulked Wastes: 5,000,000 gallons/month
- For Containerized Wastes: 2,500 drums/month

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WASTE DISPOSAL SERVICES

Aragonite, Utah Facility

The Aragonite incineration facility is located in the Great Salt Lake Desert approximately 75 miles west of Salt Lake City, Utah in Tooele County. Its location is within a 100 square-mile zone established by the Tooele County Commission to be used exclusively for hazardous waste management activities. The nearest residential neighbor is approximately 45 miles southeast of the facility in Grantsville, Utah.

Within a 30-mile radius and in a southerly direction of the site, the land is used by the U.S. Army and Air Force for desert warfare training. The Federal Bureau of Land Management owns 95% of the land in the surrounding thirty miles.

Permit

- US EPA ID No. [redacted]
- Notification of Hazardous Waste Activity [redacted]
- Notification of PCB Activity [redacted]
- Conditional Use and Zoning Permits (Tooele County)
- Title V Air Permit [redacted]
- CERCLA Approval
- RCRA Construction and Operation of a Hazardous Waste Facility [redacted]
- TSCA (Transfer, Storage of PCBs) [redacted]
- DEA Controlled Substance Registration Certificate # [redacted]
- Laboratory Certification (NELAP)
- HSWA [redacted]
- Soil Permit (Permit to import soils) [redacted]



FACILITY DESCRIPTION

1991 START-UP DATE

35 AC. FACILITY SIZE (ACRES)

UT STATE/PROVINCE

Services Provided:

- Rotary Kiln Incineration Technology
- Storage prior to final Treatment and/or Disposal
- Direct Burn Liquids and Sludge from Tankers
- Disposal of TSCA/RCRA Bulk and Containerized Waste including Labpack Containers
- DEA Controlled Substance Reverse Distributor, Schedules 1-5
- Rail served by both Union Pacific and Burlington Northern Railways

Typical Customers: Refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, compressed gas cylinders, household hazardous, DEA controlled substances, infectious and medical waste.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity (RCRA/TSCA): 550,000 gallons (10,000 drums)
- Liquid Tank Storage Capacity (RCRA/TSCA): 480,000 gallons
- Sludge Tank Storage Capacity (Non-Flammable RCRA/TSCA): 30,000 gallons
- Bulk Solid Tank Storage Capacity (Non-Flammable RCRA/TSCA): 1,200 cubic yards at Aragonite. With the neighboring Clive facility, Aragonite can receive and store rail quantities and event business.
- Wide range of permitted waste codes

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WASTE DISPOSAL SERVICES

Chattanooga, Tennessee Facility

The Chattanooga facility services the Tennessee Valley, southern Appalachians and the Carolinas, and offers physical/chemical treatment of non-RCRA regulated industrial waste. This site can treat liquids, solids, and sludge, and it receives and processes bulk tankers, roll-offs, end dumps, and van trailers of drummed and palletized waste.

Treated water is discharged into the city of Chattanooga's Publicly Owned Treatment Works (POTW); process residuals are treated and shipped to a local subtitle D landfill. Certain waste streams can be directed to a waste-to-energy facility.

Permit

- US EPA ID No. [redacted]
- NPDES Permit (POTW and Stormwater) Nos. [redacted]
- Synthetic Minor Air Permits Nos. [redacted]
- Permit by Rule No. [redacted]
- Basic Air Permits Nos. [redacted]
- Stormwater Permit [redacted]



FACILITY DESCRIPTION

1987	11.1 AC.	TN
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Wastewater Treatment
- Oil/Water Separation
- Solidification
- Solids Disposal Subtitle D & Waste-to-Energy
- Containerized Waste Processing
- Return Goods/Consumer Commodity Destruction

Typical Customers: Manufacturers of motor vehicle parts, carpets and rugs, tires, fabricated rubber, paints, inorganic chemicals, and toiletries.

Typical Waste Streams: Non-hazardous contaminated process wastewaters, inorganic cleaning solutions, oils, spent solvents, organic and inorganic laboratory chemicals, paint residues, off-spec commercial products.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 1,040 drums
- Bulk Liquid Storage: 800,500 gallons
- Bulk Solid Storage: 800 tons

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WASTE DISPOSAL SERVICES

Colfax, Louisiana Facility

The Colfax facility is located in central Louisiana approximately 35 miles northwest of Alexandria. With a health and safety record that is unparalleled in the United States, this facility is uniquely permitted to treat over 300 kinds of explosives and reactive wastes. Storage for explosives is provided in ten permitted ATF storage magazines.

The Colfax facility is capable of treating a wide range of materials from fireworks and contaminated debris to rocket motors. Thermal treatment in 20 permitted burn units treats the waste. Residue is collected from the treatment process and shipped off-site for disposal at an approved facility. Metal by-products are shipped off-site for recycling

Permit

- US EPA ID No. [redacted]
- Louisiana Department of Environment Quality Small Source Air Permit No. [redacted]
- LPDES Stormwater General Discharge Permit [redacted]



FACILITY DESCRIPTION

1993	700 AC.	LA
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- LTL Services
- Explosive Packing Service
- Demilitarization
- Storage prior to final Treatment and/or Disposal

Typical Customers: Explosive manufacturers and end-users, government/military ordnance suppliers, automobile airbag manufacturers, DOD/DOE/Corp of Engineer projects, oilfield industry, colleges, universities, medical facilities, research centers and private.

Typical Waste Streams: Undeployed air bags; fireworks; rocket motors; munitions; propellants; high explosives; warheads; shaped charges; detonating cord; and nitro-related compounds.

Treatment, Storage and Disposal Capabilities

- Treatment Through-Put: 480,000 pounds Net Explosive Weight (NEW) annually
- Storage Capacity: 50,000 pounds NEW in 10 storage units
- Waste Codes Accepted: All waste must carry D003.
- Transportation Service is provided by approved Sub-Contract transport for transportation of hazardous waste and explosives.

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WASTE DISPOSAL SERVICES

Deer Park, Texas Facility

The Deer Park facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, PCBs, APHIS soils, and non-regulated waste materials. Properly packaged infectious waste and witness-burned DEA-controlled substances can also be incinerated at the Deer Park facility.

Utilized for incineration, the Deer Park facility is self supported with ancillary units. It is a stand-alone disposal facility with an on-site landfill, a wastewater treatment plant, and storage/processing units. A full staff of technical, operational, and administrative personnel handles the most complex customer needs.

Permit

- US EPA ID No. [redacted]
- TCEQ Facility Permit for Industrial Solid Waste Management Site No. [redacted]
- TCEQ Compliance Plan [redacted]
- TCEQ New Source Review Air Permit Nos. [redacted]
- TCEQ Federal Operating Permit No. [redacted] (Title V Air Permit)
- US EPA TSCA Authorized for Commercial PCB Storage and Incineration
- TCEQ TPDES Permit No. [redacted]
- USDA APHIS Permit No. [redacted]
- Harris Galveston Coastal Subsidence District Permit No. [redacted]
- TCEQ Water Well Permit No. [redacted]



FACILITY DESCRIPTION

1971	145 AC.	TX
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Incineration of all types of waste (solids, liquids, sludge, and gas), drums, tankers, and rail
- Storage prior to Incineration
- On-Site Landfill of incineration residues
- On-Site Wastewater Treatment of self-generated aqueous by-products

Typical Customers: Chemical facilities, pharmaceutical companies, manufacturers, R&D facilities, colleges and universities, government research facilities, state and municipal agencies, and medical facilities.

Typical Waste Streams: Contaminated process wastewaters, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, cylinders, and labpacks.

Treatment, Storage and Disposal Capabilities

- Incineration: Train I, 180 MM BTU/HR; Train II, 153.5 MM BTU/HR
- Tank Storage Capacity: 830,000 gallons
- Drum Storage Capacity: 1,490,000 gallons (25,000 drums)
- Tanker Storage Capacity: 132,000 gallons (24 tankers)
- Bin Storage Capacity: 7,650 cubic yards (250 bins)
- PCBs - Incineration authorized on Train I: 575,000 gallon tank capacity; 300,000 gallon drum capacity
- All non-Dioxin waste codes are permitted for incineration

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HAZARDOUS WASTE PERMIT NO. [redacted]
EPA ID. NO. [redacted]
ISWR NO. [redacted]

Texas Commission on Environmental Quality
Austin, Texas

PERMIT FOR INDUSTRIAL SOLID WASTE MANAGEMENT SITE issued under provisions of TEXAS HEALTH AND SAFETY CODE ANN. Chapter 361 (Vernon)

Name of Permittee:	Safety-Kleen Systems, Inc. 1722 Cooper Creek Road Denton, Texas 76208
Site Owner:	Safety-Kleen Systems, Inc. 5400 Legacy Drive Cluster II, Building 3 Plano, TX 75024
Registered Agent for Service:	C.T. Corporation 350 North Saint Paul Dallas, Texas 76201
Classification of Site:	Hazardous and Nonhazardous Class 1, Class 2 and Class 3 Industrial Solid Waste Off-site Storage and Processing, Commercial Facility

The permittee is authorized to manage wastes in accordance with the limitations, requirements, and other conditions set forth herein. This permit is granted subject to the rules of the Commission and other Orders of the Commission, and laws of the State of Texas. This permit does not exempt the permittee from compliance with the Texas Clean Air Act. This permit will be valid until canceled, amended, modified or revoked by the Commission, except that the authorization to store and process wastes shall expire midnight, 10 years after the date of renewal permit approval. This permit was originally issued on August 9, 1994.

All provisions in this permit stem from State and/or Federal authority. Those provisions marked with an asterisk (*) stem from Federal authority and will implement the applicable requirements of HSWA for which the Texas Commission on Environmental Quality has not been authorized. Those provisions marked with a double asterisk (**) stem from federal authority only.

ISSUED: JUN 26 2008

For The Commission

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
AIR QUALITY PERMIT

A PERMIT IS HEREBY ISSUED TO
Safety Kleen Systems, Inc.
AUTHORIZING THE CONTINUED OPERATION OF
Solvent Recycling Facility
LOCATED AT
Denton, Denton County, Texas
LATITUDE 33° 14′ 15″ LONGITUDE 097° 04′ 53″

RECEIVED
MAY 10 2005
CHIEF CLERKS OFFICE

1. **Facilities** covered by this permit shall be constructed and operated as specified in the application for the permit. All representations regarding construction plans and operation procedures contained in the permit application shall be conditions upon which the permit is issued. Variations from these representations shall be unlawful unless the permit holder first makes application to the Texas Commission on Environmental Quality (commission) Executive Director to amend this permit in that regard and such amendment is approved. [Title 30 Texas Administrative Code § 116.116 (30 TAC § 116.116)]

2. **Voiding of Permit**. A permit or permit amendment is automatically void if the holder fails to begin construction within 18 months of date of issuance, discontinues construction for more than 18 consecutive months prior to completion, or fails to complete construction within a reasonable time. Upon request, the executive director may grant a one time 18-month extension of the date to begin construction. [30 TAC § 116.120(a)]

3. **Construction Progress**. Start of construction, construction interruptions exceeding 45 days, and completion of construction shall be reported to the appropriate regional office of the commission not later than 15 working days after occurrence of the event. [30 TAC § 116.115(b)(2)(A)]

4. **Start-up Notification**. The appropriate air program regional office shall be notified prior to the commencement of operations of the facilities authorized by the permit in such a manner that a representative of the commission may be present. The permit holder shall provide a separate notification for the commencement of operations for each unit of phased construction, which may involve a series of units commencing operations at different times. Prior to operation of the facilities authorized by the permit, the permit holder shall identify to the Office of Permitting, Remediation, and Registration the source or sources of allowances to be utilized for compliance with Chapter 101, Subchapter H, Division 3 of this title (relating to Mass Emissions Cap and Trade Program). [30 TAC § 116.115(b)(2)(B)]

5. **Sampling Requirements**. If sampling is required, the permit holder shall contact the commission's Office of Compliance and Enforcement prior to sampling to obtain the proper data forms and procedures. All sampling and testing procedures must be approved by the executive director and coordinated with the regional representatives of the commission. The permit holder is also responsible for providing sampling facilities and conducting the sampling operations or contracting with an independent sampling consultant. [30 TAC § 116.115(b)(2)(C)]

6. **Equivalency of Methods.** The permit holder must demonstrate or otherwise justify the equivalency of emission control methods, sampling or other emission testing methods, and monitoring methods proposed as alternatives to methods indicated in the conditions of the permit. Alternative methods shall be applied for in writing and must be reviewed and approved by the executive director prior to their use in fulfilling any requirements of the permit. [30 TAC § 116.115(b)(2)(D)]

7. **Recordkeeping.** The permit holder shall maintain a copy of the permit along with records containing the information and data sufficient to demonstrate compliance with the permit, including production records and operating hours; keep all required records in a file at the plant site. If, however, the facility normally operates unattended, records shall be maintained at the nearest staffed location within Texas specified in the application; make the records available at the request of personnel from the commission or any air pollution control program having jurisdiction; comply with any additional recordkeeping requirements specified in special conditions attached to the permit; and retain information in the file for at least two years following the date that the information or data is obtained. [30 TAC § 116.115(b)(2)(E)]

8. **Maximum Allowable Emission Rates**. The total emissions of air contaminants from any of the sources of emissions must not exceed the values stated on the table attached to the permit entitled "Emission Sources–Maximum Allowable Emission Rates." [30 TAC § 116.115(b)(2)(F)]

9. **Maintenance of Emission Control**. The permitted facilities shall not be operated unless all air pollution emission capture and abatement equipment is maintained in good working order and operating properly during normal facility operations. The permit holder shall provide notification for upsets and maintenance in accordance with § §101.201, 101.211, and 101.221 of this title (relating to Emissions Event Reporting and Recordkeeping Requirements; Scheduled Maintenance, Startup and Shutdown Reporting and Recordkeeping Requirements; and Operational Requirements). [30 TAC § 116.115(b)(2)(G)]

10. **Compliance with Rules**. Acceptance of a permit by an applicant constitutes an acknowledgment and agreement that the permit holder will comply with all rules, regulations, and orders of the commission issued in conformity with the TCAA and the conditions precedent to the granting of the permit. If more than one state or federal rule or regulation or permit condition are applicable, the most stringent limit or condition shall govern and be the standard by which compliance shall be demonstrated. Acceptance includes consent to the entrance of commission employees and agents into the permitted premises at reasonable times to investigate conditions relating to the emission or concentration of air contaminants, including compliance with the permit. [30 TAC § 116.115(b)(2)(H)]

11. This permit may be appealed pursuant to 30 TAC § 50.139.

12. This permit may not be transferred, assigned, or conveyed by the holder except as provided by rule. [30 TAC § 116.110(e)]

13. There may be additional special conditions attached to a permit upon issuance or modification of the permit. Such conditions in a permit may be more restrictive than the requirements of Title 30 of the Texas Administrative Code. [30 TAC § 116.115(c)]

14. **Emissions** from this facility must not cause or contribute to a condition of "air pollution" as defined in TCAA § 382.003(3) or violate TCAA § 382.085, as codified in the Texas Health and Safety Code. If the executive director determines that such a condition or violation occurs, the holder shall implement additional abatement measures as necessary to control or prevent the condition or violation.

PERMIT 2613

Date: MAY 27 2005

TCEQ Docket No. [redacted]

Kathleen A. White
For The Commission
Texas Commission on Environmental Quality

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FEDERAL OPERATING PERMIT

A FEDERAL OPERATING PERMIT IS HEREBY ISSUED TO

Safety-Kleen Systems, Inc.

AUTHORIZING THE OPERATION OF

Denton Recycle Center
Refuse Systems

LOCATED AT

Denton County, Texas

Latitude 33° 14' 15" Longitude 097° 04' 53"

Regulated Entity Number: [redacted]

This permit is issued in accordance with and subject to the Texas Clean Air Act (TCAA), Chapter 382 of the Texas Health and Safety Code and Title 30 Texas Administrative Code Chapter 122 (30 TAC Chapter 122), Federal Operating Permits. Under 30 TAC Chapter 122, this permit constitutes the permit holder's authority to operate the site and emission units listed in this permit. Operations of the site and emission units listed in this permit are subject to all additional rules or amended rules and orders of the Commission pursuant to the TCAA.

This permit does not relieve the permit holder from the responsibility of obtaining New Source Review authorization for new, modified, or existing facilities in accordance with 30 TAC Chapter 116, Control of Air Pollution by Permits for New Construction or Modification.

The site and emission units authorized by this permit shall be operated in accordance with 30 TAC Chapter 122, the general terms and conditions, special terms and conditions, and attachments contained herein.

This permit shall expire five years from the date of issuance. The renewal requirements specified in 30 TAC § 122.241 must be satisfied in order to renew the authorization to operate the site and emission units.

Permit No [redacted] Issuance Date: August 23, 2011

For the Commission

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
P.O Box 13087
Austin, Texas 78711-3087

TPDES PERMIT NO. [redacted]
[For TCEQ office use only - EPA I.D. No. [redacted]]

This is a renewal of TPDES Permit No. [redacted] issued on November 3, 2006.

PERMIT TO DISCHARGE WASTES
under provisions of
Section 402 of the Clean Water Act
and Chapter 26 of the Texas Water Code

RECEIVED
RECD
By Kad 11-7-11

Safety-Kleen Systems, Inc.

whose mailing address is

1722 Cooper Creek Road
Denton, Texas 76208

is authorized to treat and discharge wastes from an industrial and hazardous waste treatment and storage facility (SIC 7389 and 4953)

located at 1722 Cooper Creek Road, 0.5 mile north of State Highway 380 on Cooper Creek Road, Denton County, Texas

to an unnamed ditch, thence to Cooper Creek, thence to Lake Lewisville in Segment No. 0823 of the Trinity River Basin

only according to effluent limitations, monitoring requirements and other conditions set forth in this permit, as well as the rules of the Texas Commission on Environmental Quality (TCEQ), the laws of the State of Texas, and other orders of the TCEQ. The issuance of this permit does not grant to the permittee the right to use private or public property for conveyance of wastewater along the discharge route described in this permit. This includes, but is not limited to, property belonging to any individual, partnership, corporation, or other entity. Neither does this permit authorize any invasion of personal rights nor any violation of federal, state, or local laws or regulations. It is the responsibility of the permittee to acquire property rights as may be necessary to use the discharge route.

This permit shall expire at midnight on October 1, 2016.

ISSUED DATE: October 28, 2011

For the Commission

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
1445 ROSS AVENUE, SUITE 1200
DALLAS, TX 75202-2733

JUN 2 6 2009

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

RECEIVED
JUL 01 RECD
By

Mr. Ken Dobias, P.E.
Environmental Compliance Manager
Safety Kleen Systems, Inc.
Denton Recycle Center
1722 Cooper Creek Road
Denton, TX 76208

RE: United States Environmental Protection Agency (EPA) Region 6 Response to the Renewal Application for the Commercial Storage of Polychlorinated Biphenyls (PCBs) at the Safety Kleen Systems, Inc. – Denton Recycle Center located in Denton, Texas; EPA ID [redacted]

Dear Mr. Dobias:

Your request for re-authorization is hereby approved. This letter and attached conditions supersede the August 6, 2003 approval which was last modified on November 5, 2003. This is in response to your application (dated February 2, 2008) in which you requested re-authorization of your polychlorinated biphenyl (PCB) commercial storage approval. Your current approval, which expired on August 6, 2008, was extended until our review was completed. After reviewing your application and conducting a site visit on February 20, 2009, we proposed to approve your request subject to the enclosed Conditions of Approval. On April 16, 2009, a Public Notice was published in the Denton Record Chronicle announcing the proposed approval which opened a 45-day comment period. It is noted that no comments were received during the comment period which closed on May 31, 2009.

Violation of 40 CFR Part 761, or any condition included as part of the approval, may subject Safety-Kleen to enforcement action under the Toxic Substances Control Act (TSCA) and/or other applicable laws and regulations. Such action could result in termination, revocation, or modification of this approval. Furthermore, receipt of evidence that: (1) a misrepresentation of any material fact has been made in any Safety-Kleen submittal; (2) all relevant facts have not been disclosed, or (3) the nature of the commercial storage has substantially changed from the submitted plan after the effective date of this approval may constitute sufficient cause for termination, revocation or modification of this approval. We reserve the right to add, modify or delete any approval condition upon proper notice to the applicant. This approval becomes effective on the date of this letter and shall expire at midnight five years after the date of this approval letter. If you have questions or comments, please feel free to contact Mr. James Sales of my staff at (214) 665-6796.

Sincerely yours,

Carl E. Edlund, P.E.
Director
Multimedia Planning
and Permitting Division

Attachment – Conditions of Approval

cc: Jacqueline Hardee, TCEQ

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CITY OF DENTON

1100 S. Mayhill Rd. • Denton, TX 76208 • (940) 349-8610 • FAX (940) 349-8613
ENVIRONMENTAL SERVICES AND SUSTAINABILITY

June 26, 2012

HAND DELIVERED

Mr. Robert Sorensen
Facility Manager
Safety-Kleen Systems, Inc.
1722 Cooper Creek Rd.
Denton, TX 76208

Re: Industrial/Commercial Wastewater Discharge Permits No. [redacted]

Dear Mr. Sorensen:

In compliance with the requirements of the National Pretreatment Program mandated by the Clean Water Act, please find the enclosed Industrial/Commercial Wastewater Discharge Permit No. 0085. This permit authorizes the discharge of wastewater from Safety-Kleen System, Inc. to the City of Denton wastewater collection system during the period July 1, 2012 to June 30, 2015. This permit supersedes any previously issued wastewater discharge permits.

The standards by which the quality of wastewater discharged from Outfalls 001, 002, and 003 is assessed have been developed as Technically Based Local Limits [40 CFR Part 403.8(f)(4) and Part 403.5(c)]. These effluent limitations have been approved by the Denton City Council and incorporated into Section 26-187 of the City of Denton Code of Ordinances. The daily discharge is calculated as the arithmetic average measurement of the pollutant concentration derived from all measurements taken that day.

The permit limitations are developed with the following goals: 1) prevention of damage to the wastewater collection system and treatment plant, 2) protection of workers from hazardous conditions, 3) interference with the wastewater treatment process, 4) pass-through of toxic pollutants into surface waters, and 5) compliance with sludge disposal requirements.

If you have any comments or questions regarding this permit, please contact me at (940) 349-8610.

Respectfully,

Heather R. Goins
Pretreatment Program Manager

cc: Kenneth Banks, Ph.D. Environmental Services and Sustainability, Director
Jim Coulter, Water Utilities, Director
David Hunter, Watershed Protection and Industrial Pretreatment, Manager
Romulus Celan, Pretreatment Program Specialist II

Enclosures: 1. Industrial/Commercial Wastewater Discharge Permit No. [redacted]

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Permit No. [redacted]

INDUSTRIAL/COMMERCIAL WASTEWATER DISCHARGE PERMIT

In accordance with the provisions of Section 26-202 of City of Denton Sewer Use Ordinance No. 2011-103, Denton Code of Ordinances, Chapter 26, Article V.

Safety-Kleen Systems, Inc.
1722 Cooper Creek Road
Denton, Texas 76208

is hereby authorized to discharge industrial wastewater from the above identified facility into the City of Denton sewer system in accordance with the effluent limitations, monitoring requirements, and other conditions set forth in this permit.

All discharges authorized herein shall be consistent with the terms and conditions of this permit. The discharge of any pollutant identified in this permit more frequently than or at a level in excess of that authorized shall constitute a violation of the permit.

This permit shall become effective July 1, 2012, and shall expire at midnight on June 30, 2015.

The permittee shall not discharge after the date of expiration. If the permittee wishes to continue to discharge after this expiration date, an application must be filed for reissuance of this permit in accordance with the requirements of the City of Denton Sewer User Ordinance Section 26-202, a minimum of 60 days prior to the expiration date.

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations" 40CFR 122.22 (d).

By: Jim Coulter
Jim Coulter, Director of Water Utilities

Issued this the 22nd day of June, 2012.

\\CODVFILB\Water and Wastewater\Env Services\IU Permits\Safety Kleen\Safety Kleen Permit July 2012_reviewed.docx

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TRANSPORTATION & DISPOSAL SERVICES

El Dorado, Arkansas Facility

Clean Harbors' El Dorado incineration facility specializes in the treatment of hazardous waste (RCRA regulated) and non-hazardous waste by high temperature incineration. RCRA liquids are fed into the rotary kilns and the secondary combustion chamber depending on the specific characteristics of the waste.

Three rotary kilns are utilized for treatment of solids, liquid and sludge. RCRA solids, liquid and sludge may be received from the customer, packaged for ram feed into the rotary kilns, repacked for ram feed, or fed directly into the kilns through an automated shredder auger machine. This system enables the El Dorado facility to accept waste that is packaged in any size Department of Transportation (DOT) approved container.

Our El Dorado, Arkansas unit meets the new source Maximum Achievable Control Technology (MACT) standard and Title V Standards. This is achieved through the use of two dry particulate scrubbers and a Selective Catalytic Reduction (SCR) unit for nitrogen oxide control. Title V of the Clean Air Act requires major sources of air pollutants, and certain other sources, to obtain and operate in compliance with an operating permit.

Permit

- US EPA ID No. [redacted]
- RCRA Part B Permit No. [redacted]
- NPDES Permit No. [redacted]
- ADEQ Operating Air Permit No. [redacted]
- APHIS–USDA Permit No. [redacted]



FACILITY DESCRIPTION

1974 START-UP DATE

370 AC. FACILITY SIZE (ACRES) *50 ACRES FOR WASTE MANAGEMENT

AR STATE/PROVINCE

Services Provided:

- Incineration of all types of hazardous and non-hazardous waste (solids, liquids, and sludge), drums, tankers, and rail
- Storage prior to Incineration

Typical Customers: Chemical facilities, pharmaceutical companies, manufacturers, R&D facilities, colleges and universities, government research facilities, state and municipal agencies, and medical facilities.

Typical Waste Streams: Contaminated process wastewaters, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, cylinders, and labpacks.

Treatment, Storage and Disposal Capabilities

- Containerized Storage Capacity: 1,679,205 gallons
- Roll-off storage: 820,257 gallons
- Liquid Storage Capacity: 1,575,990 gallons
- Total Incineration Capacity: 3 incinerators; 63,557 lbs/hour (pump & non-pump)
- 28,601 lbs/hour for the Secondary Combustion Chamber (SCC)

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TRANSPORTATION AND DISPOSAL SERVICES

Grassy Mountain, Utah Facility

The Grassy Mountain landfill facility is located in Utah's Great Salt Lake Desert, about 75 miles west of Salt Lake City. This facility provides landfill services for RCRA and TSCA (PCB) wastes as well as solidification and metals fixation for RCRA material.

Permit

- RCRA Part B Permit [redacted]
- TSCA Commercial PCB Storage and Landfill Approvals
- Utah Air Approval Order No. [redacted]
- BLM Permit to Move Soil No. [redacted]



FACILITY DESCRIPTION	1982 START-UP DATE	1 SQ. MILE FACILITY SIZE	UT STATE/PROVINCE

Services Provided:
- Truck and Rail Logistics
- Drain and Flush for PCB Transformers
- Solidification
- Stabilization
- Repackaging

Typical Customers: Incinerators, governmental agencies, mines, automobile manufacturers and utilities.

Typical Waste Streams: PCB contaminated soils, PCB electrical equipment, PCB contaminated debris, etc., non-hazardous soils and other non-hazardous industrial wastes, asbestos wastes, hazardous waste for treatment of metals, plating wastes, acidic wastes, caustic wastes, hazardous debris and non PCB liquid wastes for solidification and landfill.

Treatment, Storage and Disposal Capabilities
- RCRA Drum Storage: 2,217 55-gallon containers
- PCB Drum Storage: 350 55-gallon equivalent containers and two 3,000 gallon tanks
- RCRA Landfill Capacity: 710,768 cubic yards
- TSCA Landfill Capacity: 773,712 cubic yards
- Bulk Solids Container Capacity: 100 20-cubic yard equivalent containers
- Wide range of permitted waste codes
- PCB liquid storage for 63,982 gallons

Clean Harbors Grassy Mountain, LLC • Exit 41 Off I-80, 7 miles North of Knolls • Grassy Mountain, UT 84029 • 801.323.8900 • www.cleanharbors.com
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TRANSPORTATION AND DISPOSAL SERVICES

Lone Mountain, Oklahoma Facility

The Lone Mountain landfill facility is rail served and is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, Mega Rule PCBs, and non-regulated waste materials. This facility also operates an on-site wastewater treatment unit for processing landfill leachate and customer wastewaters.

Permit

- US EPA ID No. [redacted]
- RCRA/HSWA Operating Permit No. [redacted]
- RCRA Post Closure Permit No [redacted]
- OPDES Permit No. [redacted]
- Air Quality Permit No. [redacted]
- APHIS Soil Permit No. [redacted]



FACILITY DESCRIPTION

1978	560 AC.	OK
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Waste Treatment and Storage
- RCRA Hazardous Landfill Operations
- Waste Water Treatment
- Rail Transfer Operations

Typical Customers: Manufacturing, R&D facilities, military & government facilities, pharmaceutical companies, chemical facilities, private and governmental clean-up activities.

Typical Waste Streams: PCB soil and debris (Mega Rule), non-hazardous soil, hazardous soil for direct landfill, hazardous soil for treatment of metals and organics on a case-by-case basis, debris for microencapsulation or macroencapsulation, plating waste, acidic waste, caustic waste, cyanide and sulfide bearing waste, and hazardous and non-hazardous liquid.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 207,295 gallons (3,769 drums)
- Hazardous Waste Storage Tank Capacity: 2,322,515 gallons
- Waste Water Treatment permitted throughput: 130,000 gallons/day
- All current hazardous waste codes

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TRANSPORTATION & DISPOSAL SERVICES

La Porte, Texas Facility

The La Porte facility is located on the Houston Ship Channel and is positioned to service Texas, Louisiana, Oklahoma and Northern Mexico.

This facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, PCBs, and non-regulated waste materials. It is utilized for permitted storage prior to shipment to company owned treatment, disposal facilities and solid waste shredding and solidification.

Permit

- Various Air Permits by Rule
- US EPA ID No. [redacted]
- TCEQ Hazardous Waste Facility Part-B Permit No. HW-[redacted]
- US EPA TSCA Storage Permit



FACILITY DESCRIPTION

1988	15 AC.	TX
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Storage prior to final treatment and/or disposal
- Treatment of cylinders and compressed gases
- Lab Packing, Solid waste shredding solidification, PCB storage
- Medical waste management

Typical Customers: Petrochemical refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Cylinders, drums, labpacks, contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 1,064,270 gallons (19,350 drums)
- PCB Storage: 55,000 gallons
- Wide range of permitted waste codes
- Rail siding
- Solid waste shredder and solidification mix tub
- Compressed gas treatment

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TRANSPORTATION & DISPOSAL SERVICES

Reidsville, North Carolina Facility

The Reidsville facility is located in central North Carolina near Greensboro and is positioned to service the Virginia, North Carolina, South Carolina, and Georgia territories. This facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste and PCBs, as well as non-regulated waste materials.

Additionally, the facility is utilized for E-waste dismantling, lab pack consolidation, bulking of solid and liquid wastes, and for storage prior to shipment to company owned and operated treatment, disposal facilities and solid waste shredding and solidification.

Permit

- EPA ID# NCD [redacted]
- DEA Controlled Substance Management Registration
- State Pharmaceutical Reverse Distribution License
- Hazardous Waste Management Permit: [redacted]
- State Air Permit: [redacted]
- PCB Storage Approval: [redacted]
- USDA-APHIS Soils Permit: [redacted]



FACILITY DESCRIPTION

1980	24 AC.	NC
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Solids Bulking, Liquids Bulking, Rail Served
- Labpack Consolidation, Pour-Off and Bulking
- Cylinder Management
- Storage prior to final Treatment and/or Disposal
- Electronic Waste Dismantling
- Solid waste solidification, PCB storage
- Medical waste transfer, DEA Controlled Substance and prescription medicine reverse distribution

Typical Customers: Hospitals, colleges and universities, utilities, government agencies, pharmaceutical companies, manufacturers, research and development, aeronautical industry, automotive assembly.

Typical Waste Streams: Contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, electronic waste.

Treatment, Storage and Disposal Capabilities

- Container storage
- 990,000 Gallons Permitted (350,000 gallons constructed)
- Solid waste shredder and solidification mix tub
- Fuels Blending
- Wide range of permitted waste codes

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TRANSPORTATION & DISPOSAL SERVICES

Cincinnati, Ohio Facility

The Cincinnati facility has wastewater treatment capabilities using chemical treatment and carbon absorption. Other capabilities include waste shredding, fuels blending, stabilization, lab pack management and container storage. Industrial wastes accepted at this facility include flammables, corrosives, oxidizers, poisons and reactives.

Permit

- U.S. EPA ID No. [redacted]
- Ohio EPA Part B Permit No. [redacted]
- Ohio EPA State ID No. [redacted]
- U.S. EPA - TSCA Interim Storage Permit for PCBs
- Cincinnati Metropolitan Sewer Discharge Permit – [redacted]
- Various Air Permits through Ohio EPA



FACILITY DESCRIPTION	1980 START-UP DATE	6 AC. FACILITY SIZE	OH STATE/PROVINCE

Services Provided:

- Organic Aqueous Waste Treatment
- Stabilization
- PCB Wastewater Treatment
- Fuels Blending (liquids, solids and semi-solids)
- Container, Storage, Consolidation & Transfer

Typical Customers: Electronic equipment; chemical, plastics, and machinery manufacturers; medical facilities; laboratories; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: Contaminated process wastewaters; inorganic cleaning solutions; oils; spent flammable solvents; organic and inorganic laboratory chemicals; paint residues; debris from toxic or reactive chemical cleanups; non-RCRA wastes; consumer commodities; PCBs.

Treatment, Storage and Disposal Capabilities

- RCRA Container Storage: 150,000 gallons
- RCRA Tank Storage: 75,450 gallons

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Transportation & Disposal

Smithfield, Kentucky Facility Facts



The Smithfield Recycle Center is primarily a fuel blending facility for materials that are not economically viable for solvent recovery, yet have value as an energy source. The blended fuel is shipped to various cement kilns for energy recovery.

Permits

- U.S. EPA ID No.: [redacted]
- Part B Permit No.: [redacted]
- KPDES (NPDES) Permit No.: [redacted]
- U.S. EPA - TSCA Interim Storage Permit for PCBs TSCA Approval No.: [redacted]
- Title V Air Permit No.: [redacted]

Facility Description & General Information

Start-up Date: 1970

Facility Size: 104 acres

Services Provided:

- Fuels Blending (liquids, solids and semi-solids)
- Material Processing
- Solvent Continued Use
- Container, Storage, Consolidation & Transfer

Typical Customers: industrial, manufacturing, specialty, automotive, transportation, municipal, state and federal government facilities.

Typical Waste Streams: oils; spent flammable solvents; paint residues; non-RCRA wastes; consumer commodities; PCBs.

Treatment Storage and Disposal Capabilities

- RCRA Container Storage: 292,490 gallons (3,858 55-gallon drums)
- Container Emergency/Maintenance Storage: 55,000 gallons (1,000 55-gallon drums)
- Total Tank Storage: 820,300 gallons with 539,500 gallons permitted for RCRA wastes

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TRANSPORTATION AND DISPOSAL SERVICES

Clive, Utah Facility

Clean Harbors Clive, LLC is a subsidiary of Clean Harbors, Inc. and is located in Tooele County approximately 80 miles west of Salt Lake City, three and one-half miles south of Exit 49 on I-80.

The Clive facility operations originally included hazardous waste incineration, containerized waste processing including shredding, and storage in tanks, but those facilities and operations, along with part of the originally permitted container storage areas have been closed.

Current operations are limited to the receipt of hazardous waste by truck and rail, transfer of waste between containers, addition of absorbent material to waste in containers, and storage of containerized waste prior to shipment off-site to an alternate off-site facility. No treatment occurs at the facility and all wastes brought into the facility are ultimately shipped off-site for treatment or disposal. The current permit for the facility was issued on September 30, 2005.

Permit

- US EPA ID No. [redacted]
- Notification of Hazardous Waste Activity [redacted]
- Conditional Use and Zoning Permits (Tooele County)
- RCRA Construction and Operation of a Hazardous Waste Facility [redacted]
- Used Oil Transfer Permit [redacted]
- HSWA [redacted]



FACILITY DESCRIPTION

1990 START-UP DATE | **160 ACRES** FACILITY SIZE | **UT** STATE/PROVINCE

Services Provided:

- Storage prior to off-site Treatment and/or Disposal
- Rail served by both Union Pacific and Burlington Northern Railways

Typical Customers: Refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Remediation waste, contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, compressed gas cylinders, household hazardous, infectious and medical waste.

Treatment, Storage and Disposal Capabilities

- Thaw Unit 105 has a capacity to store 60,000 gallons of waste and is designed to accommodate bulk loads, arriving by either rail or road which may require warming to facilitate sampling or management. The building is also used to transfer waste received in rolloffs to smaller containers and to store large and small containers of waste.
- Containerized Bulk Solids Storage Unit 106 has a capacity of 1,847,871 gallons and large and small containers of waste are handled and stored prior to transfer for management at other on-site units or shipment off-site for treatment or disposal.
- Rail/Truck Transfer Bay Unit 535 has a storage capacity of 23,560 gallons and is used to transfer wastes from rail tankers to trucks.
- Truck Wash Bay Unit 604 has a storage capacity of four 30 cubic yard rolloff boxes and is used for transferring waste between containers and for the storage of containers prior to being transferred, and leaking containers being prepared for shipment off-site.

Clean Harbors Clive, LLC • 3.5 Miles Southeast of Exit 49, I80 West • Clive, UT 84029 • 435.884.8447 • www.cleanharbors.com
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TRANSPORTATION AND DISPOSAL SERVICES

Wilmington, California Facility

Waste management activities at the Wilmington facility include storage and transfer of containerized wastes, treatment of waste, which cannot be reclaimed or reused, and transfer of materials, which cannot be further treated.

Processes at the facility include lab pack handling, consolidation of solids and liquids, solidification, fuel blending and neutralization.

Permit

- U.S. EPA ID No. [redacted]
- CERS ID No. [redacted]



FACILITY DESCRIPTION

1967 START-UP DATE

2.4 AC. FACILITY SIZE (ACRES)

CA STATE/PROVINCE

Services Provided:

- Fuels Blending (liquids, solids and semi-solids)
- Neutralization
- Solidification
- Container, Storage, Consolidation & Transfer

Typical Customers: Electronic equipment; chemical, plastics, and machinery manufacturers; medical facilities; laboratories; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: contaminated process wastewaters; inorganic cleaning solutions; oils; spent flammable solvents; organic and inorganic laboratory chemicals; paint residues; debris from toxic or reactive chemical cleanups; non-RCRA wastes; consumer commodities.

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Treatment, Storage and Disposal Capabilities

- Total RCRA Containerized Storage Capacity: 100,0000 gallons (1,818 55-gallon drum equivalents)
- Tank Storage Capacity: includes 13 permitted tanks with a total storage capacity of 150,000 gallons

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Minnesota Pollution Control Agency

June 7, 1999

Mr. Mike Stich
All Fire Test, Inc.
915 Washington Avenue North
Minneapolis, Minnesota 55401

Dear Mr. Stich:

This letter is written to document that All Fire Test, Inc. (All Fire) is authorized to manage pressurized cylinders generated by Minnesota's Household Hazardous Waste Program in accordance with the attached protocol. The authorization and protocol are based on information submitted by All Fire, the City of Minneapolis Fire Department, the Washington County Household Hazardous Waste program and Hennepin County Environmental Services, and on the April 15, 1999, site visit.

All Fire agrees to accept and manage cylinders in accordance with the attached protocol. Any modification to the attached protocol must be preapproved in writing by the Minnesota Pollution Control Agency Household Hazardous Waste Coordinator.

Please contact me at (651) 297-8357 if you have any questions regarding this authorization. Thank you for your assistance through out this process.

Sincerely,

Jennifer Volkman
Household Hazardous Waste Coordinator
Community and Area-Wide Programs Section
Metro District

JV:km

cc: Anne Kleinschmidt, Washington County Household Hazardous Waste Program, Stillwater
Teresa Gilbertson, Lyon County Courthouse, Marshall

Enclosure

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Transport Canada
Safety and Security

Transports Canada
Sécurité et sûreté

Dangerous Goods

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Certificate of Registration

Pursuant to its application on file with Transport Canada, to the Transportation of Dangerous Goods Regulations, and to Clause 25 of National Standard of Canada CAN/CSA-B339-96, Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods,

All Fire Test Inc.,
915 Washington Avenue, North
Minneapolis, MN
55401 U.S.A.

is granted this Certificate of Registration for the requalification of cylinders by the hydrostatic water jacket method and visual examination subject to the following conditions:

1) The requalifications shall be performed only at the above-mentioned location, and under the responsibility of the persons designated in the application;

2) The requalification shall be in accordance with Section 24 of the CAN/CSA-B339-96 standard and, where applicable, the terms of a Permit for Equivalent Level of Safety;

3) The maximum test pressure is 69 MPa (10,000 psig);

4) Successfully requalified cylinders shall be marked:
XX YYY ZZ

where XX is the month of the requalification,
YYY is the requalifier's registered mark, and
ZZ is the year of the requalification;

5) Prior to the expiration date of this Certificate, a report shall be made to the Director, Regulatory Affairs Branch, Transport Dangerous Goods Directorate ("the Director") identifying those cylinders failing to meet the hydrostatic test due to excessive elastic or permanent expansion; and

6) Not later than 20 days after any change occurs in the information comprising the application, the Director shall be advised of any such change.

This Certificate of Registration may be suspended or revoked by the Director in the event of failure to comply with the above-mentioned conditions or with any applicable regulations.

This Certificate of Registration shall expire on the date shown below unless revoked earlier. An application for renewal of this Certificate should be submitted at least six months before the expiration date.

Registered Mark: **468**
Registration Date: October 30, 1998
Expiration Date: **October 31, 2003**

Signed: _____
Jacques Savard, Director
Regulatory Affairs Branch
Transport Dangerous Goods Directorate

Certificate No.: [redacted]

Canada

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U.S. Department
of Transportation

400 Seventh Street, S.W.
Washington, D.C. 20590

**Research and
Special Programs
Administration**

April 25, 2002

Mr. Mike Stich
President
All Fire Test Inc.
915 Washington Avenue North
Minneapolis, MN 55401

Dear Mr. Stich:

The Office of Approvals has reviewed your application for renewal of your registration as a cylinder re-qualification facility at the recommendation of Cylinder Services, Inc. and reissues registration number **B320** to your facility at 915 Washington Avenue North, Minneapolis, MN. This number applies to this location only and is valid for a period of five years from this date based upon maintenance of equipment and personnel capability.

In addition to the re-qualification of cylinders under the provisions of Section 173.34 of Title 49, Code of Federal Regulations, 49 CFR, the following conditions must be met:

1. You must notify this office of any change in address, management, equipment or testing personnel within twenty days of the change.

2. Testing must be performed by, or in the presence of, a designated hydrostatic test operator who has been observed by the Independent Inspection Agency or who has been added to your file by addition under condition number one (1) above.

3. A copy of this registration must be maintained adjacent to the testing apparatus.

4. A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request.

Sincerely,

James Enoch Jones
Chief, Approvals
Office of Hazardous Materials
Exemptions & Approvals

Tracking No: [redacted]

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935 & 945 Bethlehem Drive, Bethlehem Facility

General Info

- Site Address: 935 Bethlehem Drive, Bethlehem PA 18017 & 945 Bethlehem Drive, Bethlehem PA 18017
- Mailing Address: PO Box Y, Hellertown PA 18055
- Date of construction 1994
- Date Operation began: 1995—945 was purchased in 2011 and operations began in 2012
- Previous Use of property: Originally part of an old Bethlehem Steel tract-overburden from quarry storage. No contamination known or suspected.
- Construction material cement block, epoxy coated concrete floors, steel frame & rubber membrane roof bisected by a wall and swinging doors
- Total square footage: 935: Approx 38,400 sq ft; 945 : Approx 30,110 sq ft
- Total acres: 935: 2.88 acres 945: 4.3 acres
- Flood plain Info: Site is located above 100 year flood plain and all indoor activities are within secondary containment.
- Security: 24 hour fire and burglar monitoring service.
    - Entry sensors
    - Motion detectors
    - Ceiling mounted sprinkler system
    - Heat rise and smoke detectors
    - Plant personnel & local authorities contacted in the event of alarm
    - Key personnel typically within 10 minutes travel time to facility.
    - Door keys and security codes necessary for access to secured building.
    - Paved and fenced receiving lot with gate controls
- Hours of Operation: Monday through Friday: 7:30 am-3:30 pm
- Avg # of employees: 10
- Covered loading dock
- Office area
- Material sorting and preparation with various safety and handling equipment
- Enclosed and covered storage area
- 6 high vacuum mercury retorts and associated equipment

Site Layout Info

- Industrial Park setting; some residences nearby closest about 1/8 mile away
- East: Phoenix Tube
- North: 945 building is adjacent to 935 building
- South: vacant, then Bethlehem Research Lab & Warehouse leased by company
- West: Vacant lot

Groundwater Info

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- Flow direction: Assumed to be toward the south, toward Lehigh River
- Depth to shallow groundwater: Assumed to be less than 20 feet below the site grade
- Depth to the top of the first usable aquifer: Approx. 65 Feet
- Public water Supply: City of Bethlehem
  - Obtained from surface reservoirs in Carbon & Monroe County. Approx. 20 miles north
  - Back up drinking water off-site wells located approx. ¼ mile away.

Surface Water Info

- Closest surface water: Lehigh River is approx. ¼ mile south of facility. Very large, approx. 100' across
- Surface water use: Recreation

Population and Proximity

- Nearest municipality: Bethlehem
- Population: Approx 75,000
- Approx distance to residential areas of >1,000 people: <1 mile to the west
- Approx distance to residential areas of >10,000 people: <3 mile to the west
- Approx residential population within 1 mile: 15,000
- Approx worker population within 1 mile: 400
- Approx population within 3 miles of site (res & worker): 85,000 res + 3,000 workers
- Nearest school: approx. 3/8 mile NW
- Nearest Hospital: approx. 2 miles W
- Wetlands: approx. ¼ mile S

Management/Personnel

President:	Eve Metzger	Experience:	18 years
Senior Executive Officer:	Bruce Lawrence	Experience:	>35 years
Facilities Manager:	Scott Schreffler	Experience:	30 years
Technical Processing Mg	Michael Ruela	Experience:	18 years
Scientific Research Director	Tesia Chcuik	Experience	3 years
RT Environmental	Gary Brown	RCRA Permitting Consultant	
Manko Gold Katcher & Fox	Michael Nines	Compliance Reporting Consultant	
American Compliance Systems	Various	OSHA, Annual training, PPE	

Regulatory

- Facility EPA ID #: PA0000453084
- Hazardous Waste RCRA Part B Recycling Permit
  - Expires June 16, 2021
  - Permit #PA0000453084
  - Current PA DEP contact:
    - Permit Issues: Tracey McGurk: 570-826-2076

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        - Solid Waste Issues: Roger Bellis: 570-826-2511
    - Annual PA DEP Inspections
        - 7/16/15 & 7/17/15 No Findings
        - 9/24/14: No Findings
        - 3/12/13 & 4/3/13: No Findings
        - 7/26/12: No Findings

- Storm water Certificate of Non-Exposure
    - Expires Mark 19,2019
    - NNOEX013-02
    - Authorization ID No: 1017721
- Air Quality- Natural Minor Permit
    - Expires 6/23/2020
    - NM-4800086

Waste Types & Quantities

- Accepted Wastes: Mercury Bearing Wastes
    - Primary codes: D009 (mercury) or U151 (mercury) waste
    - Secondary codes: D001-D011, K071, K106
- Typical Materials Accepted at this facility
    - Thermometers
    - Switches
    - Controls
    - Relays
    - Ignitron tubes
    - High pressure quartz lamps
    - Mercury vapor lamps
    - Mercury dental amalgams
    - Mercury oil sludges
    - Mercury spill kits
    - Mercury compounds
    - Mercury batteries
    - Fluorescent lamps
    - Mercury on carbon
    - Mercuric sulfide (cinnabar)
    - Mercury in soil

SWMUs (Solid Waste Management Units)

- Physical Treatment
    - Retorts 1-6
    - Lamp Recycling Area
    - Battery Crushers

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- Drum Crushers
- Centrifugal Separation System
- Amalgamation Process
- Chemical Treatment
  - Calomel process

Storage Tanks

Tank No	Installed	Size	Contents	Status/Owner
001A	7/22/17	1,500	sodium hydroxide	Basic Chemical
002A	removed	100	hydrochloric acid	removed
003A	replaced			replaced in 2010 with tank 004A
004A	2010	540	hydrochloric acid	Basic Chemical
4A	1999	2,550	Hazardous water	emptied in 90 days/B.A.
4B	1999	2,550	Hazardous water	emptied in 90 days/B.A
4C	1999	2,550	Hazardous water	emptied in 90 days/B.A
4d	1999	2,550	Hazardous water	removed send for disposal 2011

Processing

- Retort Processing: Average: Approx 1000 tons
  - Six standard single batch retorts Material: treated calomel, mercury debris
    - Specialty High Vacuum retort
    - Amalgam Processing
    - Oil centrifuge to separate mercury solids from oil prior to retort
  - Screw feed or auto retort Material: large quantity of lamp glass
    - Calomel system chemically separates mercury oxide from calomel prior to retort in standard retorts.
    - Lamp glass is crushed prior to processing in screw feed retort

Maximum Hazardous Waste Storage Capacity

- 935: 1,040 55 gallon drums and/or equivalents or approx. 57,200 gallons
- 945: 2,000 55 gallon drums and/or equivalents or approx. 110,000 gallons
- Total: 3,040 55 gallon drums or approx. 167,200 gallons

Waste acceptance

- All waste streams sent to the facility must be preceded by a Waste Profile Sheet.

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- Incoming waste fully characterized through analysis or generator knowledge on Waste Profile Sheet
- Upon receipt, manifest is reviewed and material is inspected for conformance with previously accepted Waste Profile Sheet
- All drums are received are opened and inspected to insure that all materials are segregated and the material matches the profile
- Any material that cannot be processed will be returned to the generator or send on to an approved facility for additional processing. Furthermore, the company will not retain ownership of any hazardous material that may accompany mercury waste material.

Waste Tracking and labeling

- All waste is tracked from receipt, to ready to retort, to retort residual
- Waste drums are color coded to indicate status of the drum.
  - Grey labels: drum has been received. Info includes customer name, manifest#, Authorization #, drum #, date and total drums in shipment. These drums are sent to storage until they can be sorted, recontainerized, etc… No materials are stored for more than one year
  - Red labels: indicates drum is ready for the retort process. Information includes drum #, material type, date, weight and process code (if necessary). These drums are either accumulation drums or items prepared for retort. Drums will be put into storage until processing or shipping takes place. No materials are stored for more than one year
  - Green labels: Indicate that the contents are retort residual. Information includes drum #, material type, date, weight and ultimate destination of drum. Drums will be put into storage until they can be processed to their ultimate destination.
  - Yellow Labels: Indicate a drum is awaiting analysis. No drums stored for over one year.
  - Blue Labels: Indicate a drum of mercury sulfide is awaiting analysis
  - Orange labels: Indicate a drum of mercury sulfide has passed TCLP analysis and awaiting shipment for off-site disposal.

Waste Stream Generated By the Site

- Waste water from the calomel treatment process-hazardous for selenium and mercury. Directly transported to waste water disposal facility
- Worn Containers-contain hazardous materials. Encapsulated and sent to hazardous landfill
- Ash-Composite waste stream from retort residual. Hazardous for lead and cadmium
- Oil containing PCB's and mercury-disposed off-site
- Mercury Sulfide generated from treatment. Disposed in Canadian landfill
- 2012 Biennial Report for Non Hazardous Residual Waste
  - Grand Central Sanitary Landfill, PA: 7 tons solid waste
  - BFI Carbon Limestone Landfill, OH: 84 tons solid waste
- 1st Quarter 2014-Hazardous Waste Recycled: 29 tons

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Current Residual Recyclers/Disposal Facilities

Waste Stream	Haz or Non-Haz	Method	Facility	Location
Scrap metal: ferrous Materials, large items, drums	non-haz	recycle	Einfalt	Stockerton, PA
Scrap metal: aluminum And copper, end caps	non-haz	recycle	H. Blinderman	Hellertown, PA
Retort Wastewater	hazardous	treatment	Beth. App. (Hellertown facility)	Hellertown, PA
Calomel Wastewater	hazardous For selenium	treatment	Enviro. Quality	York, PA
Hazardous Solids	hazardous-not for Mercury	stabilization/ encapsulation Landfilling	Chemical Waste –Model City NY	
Glass Waste	non-haz	landfill	WMI Grand Central Sanitation	Pen Argyl, PA
Battery Scrap/retorted Soil	non-haz	landfill	BFI Carbon Limestone	Lowellville, OH
Retorted residuals-glass & Phosphor powder	non-haz	landfill	BFI Carbon Limestone	Lowellville, OH
Residual leaded glass-tips from lamps	non-haz	recycling	Osram Sylvania	Versailles, KY
Mercury Sulfide From R&D Projects	hazardous	stabilization & disposal	Stablex	Quebec Canada
PCB's	non-haz	off-site incineration	Clean Harbors	El Dorado, AR

Indoor Air

- Mercury vaporized during the retort process passes through a condenser. The liquid mercury is transferred to the distillation system.
- The air passes through a carbon system that consists of 1 row of 12 carbon units. It is also equipped with backup system consisting of 1 row of 12 carbon units.
- The carbon system is followed with two additional carbon drums as a final mercury vapor capture prior to passing through the thermal oxidizer to destroy residual odors
- Mercury vapor levels are monitored on daily basis.

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- The pass/fail criteria used to monitor exhaust is a reading greater than 0.1 mg of mercury per cubic meter of air on a climbing trend. The facility maintains three hand held mercury vapor analyzers on site. The site also utilizes a continuous-read monitor.
- When elevated mercury levels are encountered, The Environmental Coordinator is contacted to assess the extent of danger and determine the problem and address the appropriate response.

Safety and Health Program

- Last updated May 2012
- Table of Contents Include:
  - Introduction
    - Scope
    - Safety Policy
    - Accessibility
    - Applicability
    - Review and Updates
  - Authority and Responsibility
    - Safety Coordinator
    - Manager and Supervisor
    - Employees
  - Identifying & Preventing Workplace Hazards
    - Hazard Identification
    - Safety Inspections
    - Hazard Prevention
    - Housekeeping
  - Communicating Safety Issues
    - Employer to Employee Communication of Safety Issues
    - Employee Safety Recommendations
    - Reporting Injuries and Illnesses
    - Emergency Planning and Response Procedures
  - Accident Investigation
    - Documentation
    - Procedures
  - Procedures for Correcting Workplace Hazards
  - Protective Equipment
    - Introduction
    - Hazard Assessment for Personal Protective Equipment
    - Equipment Selection
    - Respiratory and Hearing Protection
  - Employee Safety and Health Training
    - Introduction
    - Elements
    - Frequency of Training
    - Documentation of Training
    - Training Topics

Safety and Health Practices for Working with Metallic Mercury

- Supplement to new Mercury SDS prepared by Dr. Woodhall Stopford, Duke University Medical Center

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

January 22, 2016

Bethlehem Apparatus Company, Inc.
c/o Ms. Eve Metzger
890 Front Street
Hellertown, PA 18055

Re: Class 3 Permit Modification
Bethlehem Apparatus Company, Inc.
City of Bethlehem, Northampton County
Permit # [redacted]
APS# [redacted] Auth. ID [redacted]

Dear Ms. Metzger:

Enclosed is the permit modification for the expansion of Bethlehem Apparatus Company's Hazardous Waste Storage and Treatment facility (Permit No. [redacted]) to include the addition of a red mercury sulfide treatment process for mercury retirement for offsite disposal of mercury as a hazardous solid waste. This permit modification is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97). Prior to issuance of this permit modification, the PA DEP solicited comments from the U.S. EPA related to conformance of the permit modification with the Federal hazardous waste regulations. EPA has stated that the permitting of this unit conforms to the regulations established under Pennsylvania's authorized RCRA program. Since this unit will produce treated waste that does not comply with levels established in the Land Disposal Restrictions, treated waste from this unit may not be disposed in any facility within the United States.

Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. The red mercury sulfide process involves mixing liquid mercury with elemental sulfur in a heated blending retort to form solid black mercury sulfide; the black mercury sulfide is further heated under vacuum to form red mercury sulfide, which is land disposed in a Canadian landfill. Unreacted mercury is liquefied in a condenser and returned to the treatment process. All storage and treatment operations take place within the enclosed buildings and secondary containment areas.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings, the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. No comments were received during the comment period. All permit

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BETHLEHEM APPARATUS

MERCURY RETIREMENT

Patented Sulfide Treatment Renders Mercury Suitable for Land Disposal



Reducing the Amount of Available Mercury Worldwide

Today there is worldwide concern over the amount of elemental mercury available and its use, especially in developing nations where environmental controls are lacking. In response to these concerns, Bethlehem Apparatus has developed a unique process that allows for the retirement of elemental mercury from future use by stabilizing it into a form that is safe for land disposal.

Bethlehem Apparatus' patented sulfide treatment technology (U.S. Patent No. 7,691,361 and 8,501,107) combines mercury and sulfur in specially designed retorts at high temperatures. The process yields a mercury sulfide that passes the TCLP (Toxicity Characteristic Leaching Procedure) leach tests for elemental mercury disposal. Currently this sulfide is being exported to Canada for land disposal. In addition, Bethlehem is working with the US EPA to obtain approval for our treatment technology for use in the United States.

We offer:

- Capacity to retire 300 to 1,000 tons of mercury per year
- Approval for landfill disposal in Canada (U.S. disposal approval pending)
- Patented process meets government and environmental regulations

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attachments included with the draft permit, and the enclosed financial assurance attachment should be made part of this permit modification.

Any person aggrieved by this action may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514, and the Administrative Agency Law, 2 Pa. C.S., Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

IMPORTANT LEGAL RIGHTS ARE AT STAKE, HOWEVER, SO YOU SHOULD SHOW THIS DOCUMENT TO A LAWYER AT ONCE. IF YOU CANNOT AFFORD A LAWYER, YOU MAY QUALIFY FOR FREE PRO BONO REPRESENTATION. CALL THE SECRETARY TO THE BOARD (717-787-3483) FOR MORE INFORMATION.

If you have any questions regarding this matter, please contact Tracey McGurk at (570) 826-2076.

Sincerely,

Roger Bellas
Program Manager
Waste Management Program

Enclosures

Cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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ER-WM-38: Rev. 8/86

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

FORM NO. 13-A
MODIFICATION TO SOLID WASTE DISPOSAL AND/OR PROCESSING PERMIT

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980, Solid Waste Permit Number [redacted] Issued on (date original permit was issued) June 16, 2011 to

(permittee) Bethlehem Apparatus Company, Inc.

(address) 935 Bethlehem Drive
City of Bethlehem, PA 18701

is hereby modified as follows:

1. This permit modification is being issued pursuant to the Pennsylvania Solid Waste Management Act of July 7, Act 97, 35 P.S. Section 6018.101 e seq. (the Act), DEP hazardous waste regulations and Federal hazardous waste regulations.

2. This permit modification is based on the information received by the Department on October 24, 2013 entitled "Hazardous Waste Recycling Permit Application" The application was prepared by RT Environmental Services, Inc. Supplemental information was received on May 11, 2015. The application included the following documents:

Part A Application Forms

a) Module 9 Forms Section 1
b) Module 9 Forms Section 2
c) Form HW-C Compliance History
d) Form HW-E Consent of Landowner
e) Form HW-B Professional Certification
f) Form HW-1 Map Requirements

Part B Application Forms

a) Section A-6 Operational Concept Report
b) Section B Waste Characteristics
c) Section C Ignitable, Reactive, or Incompatible Wastes
d) Section D Security
e) Section E Inspection
f) Section F Personnel Training Program
g) Section G Preparedness, Prevention, Contingency Plan
h) Section H Closure Cost Estimate
i) Section I Updated Bonding forms
j) Section K Containers

This modification shall be attached to the existing Solid Waste Permit described above and shall become a part thereof effective on (date) January 22, 2016

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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3. This permit modification approves the addition of red mercury sulfide treatment process for mercury retirement and disposal of mercury as a hazardous solid waste. The red mercury sulfide does not meet Land Disposal Restrictions as of the date of this permit issuance, the only approved disposal option for the red mercury sulfide is at the Stablex facility in Canada which is permitted to accept this waste. Any proposed change in the final disposition of the red mercury sulfide material will require a Class 1 permit modification. Since the process input is pure elemental mercury, and the treatment residue will be disposed, the treatment residue will retain its U151 commercial chemical product hazardous waste listing. Bethlehem Apparatus shall provide notice of a hazardous waste export and get consent of the importing nation before shipping the mercury sulfide, and ship it as hazardous waste when it is exported, as required by RCRA.

4. This permit modification provides for the following revisions to the facilities Waste Analysis Plan:
   a) Liquid mercury designated for retirement or disposal has been added to the list of materials accepted for processing.
   b) Addition of mercury sulfide treatment system for mercury retirement.
   c) All containers of red mercury sulfide are to be sampled and analyzed by Toxicity Characteristic Leaching Procedure (TCLP) for leachable mercury before shipment for disposal. The TCLP result must be less than 0.2 mg/l in order to be suitable for disposal.

5. The following process codes, definitions, and descriptions are added to the Operational Concept Report, Section A6-1: Process Codes Description.

Bethlehem Apparatus Mercury Sulfide Treatment Codes

Process Code	Definition	Description
TIM	Treatment Incoming Mercury	Treatment Incoming Mercury to be reacted with Sulfur to form Red Mercury Sulfide
TBV	Treatment Blending Vessel	Treatment Blending vessel receives mercury, sulfur and proprietary constituents which are mixed and heated to form Red Mercury Sulfide. The treatment blending vessels are numbered 1 to 6.
TC	Treatment Condenser	Each Treatment Blending Vessel is connected to a mercury condenser to convert untreated vapors to liquid. The treatment condensers are numbered 1 to 6.
TMCV	Treatment Mercury Collection Vessel	The treatment mercury collection vessel collects liquid elemental mercury from the treatment condenser.
THF	Treatment HEPA Filter	The HEPA filter is used after the mercury/odor adsorption as a polishing filter unit.
TNVP	Treatment Nash Vacuum Pump	Treatment Nash vacuum pumps are the pumps used to provide a vacuum in the Treatment Blending Vessel. The treatment Nash vacuum pumps are numbered 1 to 2.
RMS	Red Mercury Sulfide	Red Mercury Sulfide produced in the Treatment Blending Vessel.
RMSSC	Red Mercury Sulfide Shipping Container	Red Mercury Sulfide is transferred by gravity into Red Mercury Sulfide Shipping Containers, which are placed in holding until results from the mercury TCLP are received.

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6. The following documents are updated and attached to this permit modification to reflect the identified changes to the facility and permit:
   a) Attachment 1 – Waste Analysis Plan
   b) Attachment 2 – Operational Concept Report
   c) Attachment 3 – PPC Plan
   d) Attachment 4 Section H – Closure Cost Estimate: current amount $455,865.00, previous amount $444,170.00
   e) Attachment 4 Section I - Bonding Forms: current amount $455,865.00, previous amount $444,170.00

7. The maximum permitted storage capacity of 3040 drum equivalents is remains unchanged.

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NORTHEAST REGIONAL OFFICE

July 29, 2013

Bethlehem Apparatus Company, Inc.
c/o Ms. Eve Metzger, President
890 Front Street
Hellertown, PA 18055

Re: Bethlehem Apparatus Company, Inc.
Permit Modification
Hazardous Waste Part B Permit No [redacted]
City of Bethlehem, Northampton County

Dear Ms. Metzger:

Enclosed is the modified Permit No. [redacted] for the Bethlehem Apparatus Company hazardous waste storage and treatment facility. This permit is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97).

Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. This permit modification includes the expansion of the Hazardous Waste facility to include the adjacent building at 945 Bethlehem Drive. The new building, which will be used primarily for storage and decanting, will contain one storage area with the capacity to store up to two thousand 55-gallon drums. The bond and insurance for the facility were also updated and are included as part of this modification.

The attachments included with the March 22, 2013 draft permit have not changed and are to become part of this final permit. The bond and insurance should be inserted into Attachments 5 and 6.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings, the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. No public comments were received during the comment period which ended on May 6, 2013.

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Any person aggrieved by this action may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514, and the Administrative Agency Law, 2 Pa. C.S., Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

If you have any questions, please contact me at the above telephone number and address.

Sincerely,

Richard D. Bedrin /jcr

William Tomayko
Program Manager
Waste Management Program

Enclosures

cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
PERMIT MODIFICATION
FOR HAZARDOUS WASTE STORAGE, TREATMENT AND DISPOSAL

Permit number: [redacted]

Date Issued: June 11, 2011

Date Expired: June 11, 2021

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980 (hereinafter called the Act), Hazardous Waste Recycling, Treatment and Storage Permit Number [redacted] issued on June 16, 2011 to:

Bethlehem Apparatus Company, Inc.
935 Bethlehem Drive, Bethlehem, Northampton County,
945 Bethlehem Drive, Bethlehem, Northampton County,
Latitude 40 ° 37 '37.22 "North
Longitude 75 ° 21 '19.94 "·West

is hereby modified per the terms and conditions of this permit modification. All conditions of the attached permit modification shall supersede conditions of the original permit if discrepancies and/or inconsistencies between the documents become evident. Conditions contained herein that reference "Permit" refer to the hereby modified permit. This modification shall be attached to the existing Hazardous Waste Permit and shall become part thereof effective on July 29, 2013.

Michael D. Bedrin

FOR THE DEPARTMENT OF ENVIRONEMTNAL PROTECTION

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NORTHEAST REGIONAL OFFICE

June 16, 2011

CERTIFIED MAIL: 7010 0290 0000 2762 8932

Ms. Eve Metzger
President
Bethlehem Apparatus Company. Inc.
890 Front Street
Hellertown, PA 18055

Re: Hazardous Waste Part B Permit
Bethlehem Apparatus Company, Inc.
[redacted]
City of Bethlehem, Northampton County

Dear Ms. Metzger:

I am pleased to enclose Permit No. [redacted] for hazardous waste storage and treatment at your Bethlehem facility. This permit is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97). Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. This permit is for waste receiving areas and treatment areas that are completely enclosed within a structure designed to provide control of the material and shielding from the wind and weather.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings. the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. Also, a public hearing was conducted by the Department on May 11, 2010 to receive comment on the draft permit.

Any person aggrieved by this action may appeal. pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514. and the Administrative Agency Law, 2 Pa. C.S. Chapter 5A, to the Environmental Hearing Board. Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457. Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on

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audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

IMPORTANT LEGAL RIGHTS ARE AT STAKE, HOWEVER, SO YOU SHOULD SHOW THIS DOCUMENT TO A LAWYER AT ONCE. IF YOU CANNOT AFFORD A LAWYER, YOU MAY QUALIFY FOR FREE PRO BONO REPRESENTATION. CALL THE SECRETARY TO THE BOARD (717-787-3483) FOR MORE INFORMATION.

If you have any questions, please contact me at the letterhead telephone number and address.

Sincerely,

William Tomayko
Program Manager
Waste Management Program

Enclosures

cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

Permit
For
Hazardous Waste Treatment, Storage, and/or Disposal Facility

Permit No. [redacted]
Date Issued June 16, 2011
Date Expired June 16, 2021

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980 (hereinafter called the Act), a Hazardous Waste Recycling, Treatment and Storage Permit Number [redacted] is issued for a hazardous waste recycling permit to.

Bethlehem Apparatus Company, Inc.

935 Bethlehem Drive, Bethlehem, Northampton County,

Latitude 40 ° 37 '39.72 "North

Longitude 75 ° 21 '19.43 " West

This permit shall become effective on June 16, 2011.

This permit allows for the storage and treatment of hazardous waste and approved mercury-containing residual wastes per the Approved Permit Application, the relevant regulations and the terms and conditions of this permit prior to recycling of the waste via its use or reuse as ingredients in an industrial process to make a product; its use or reuse as an effective substitute product or raw material; or its reuse in the primary metals industry.

This permit is subject to modification, amendment and supplement by the Department of Environmental Protection and is further subject to revocation or suspension by the Department of Environmental Protection for any violation of the applicable laws or the rules and regulations adopted thereunder, for failure to comply in whole or in part with the conditions of this permit and the provisions set forth in the application No. PA0000453084, which is made a part hereof, or for causing any condition inimical to the public health, safety or welfare.

See attachment for waste limitations and/or special conditions.

William Tomayko

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Northeast Regional Office

March 19, 2014

Eve Metzger
Bethlehem Apparatus Co. Inc.
935 Bethlehem Drive
Bethlehem, PA 18017

Re: No Exposure Certification
Bethlehem Apparatus Bethlehem Plant
Certification No. NNOEX01302
Authorization ID No. 1017721
Bethlehem City, Northampton County

Dear Ms. Metzger:

The Department of Environmental Protection (DEP) received your No Exposure Certification for Discharges of Stormwater Associated with Industrial Activities on February 27, 2014 for the facility located at 935 Bethlehem Drive Bethlehem PA 18017. This letter serves to acknowledge receipt of your No Exposure Certification.

You have certified that the subject facility, including its materials, products, wastes, and equipment, are not exposed to precipitation. This condition must be maintained to remain eligible for a stormwater permit exemption. If conditions change, you must notify DEP and immediately seek coverage under the NPDES General Permit [redacted] or an individual NPDES stormwater permit.

A new certification form must be submitted every five years to renew the permit exemption. Your certification expires five years from the date of this letter. **To renew the permit exemption, a new certification form must be submitted 180 days prior to the expiration date.**

In the event that the facility operator changes, the new operator must submit a new No Exposure Certification form or permit application to DEP.

If you have any questions, please contact Bernard Feist at 570.830.3088.

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Sincerely,

Michael Brunamonti, P.E.
Clean Water Program Manager
Department of Environmental Protection

cc:

Central Office, Division of Operations, Monitoring and Data Systems

Bernard Feist, P.E.

Brian Busher, P.E.

File

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

George Allen
Governor

Becky Norton Dunlop
Secretary of Natural Resources

Street address: 629 East Main Street, Richmond, Virginia 23219
Mailing address: P.O. Box 10009, Richmond, Virginia 23240
Fax (804) 698-4500 TDD (804) 698-4021
http://www.deq.state.va.us

Thomas L. Hopkins
Director

(804) 698-4000
1-800-592-5482

SOLID WASTE FACILITY PERMIT
PERMIT NUMBER 65

Facility Name: First Piedmont Corporation Landfill

Facility Type: Industrial Landfill **Latitude:** 36°33'50"

Site Location: Pittsylvania County **Longitude:** 79°19'05"

Location Description: The facility is located approximately 2.7 miles east of Danville, directly northwest of the intersection of State Routes 734 and 735, approximately 1.1 miles south of the intersection of Routes 734 and 58, in Pittsylvania County, Virginia. The site is accessed via State Route 734. The facility encompasses approximately 123.22 acres, of which approximately 70 acres comprise the waste disposal areas (approximately 24 acres in existing Phase I, 11 acres in the proposed Phase II and asbestos disposal area, and 35 acres in the proposed Phase III.) Phases II and III have a combined airspace of approximately 3 million cubic yards. Based on the average daily waste stream of 600 cubic yards, the site life is approximately 18 years.

Background: The facility is to serve as an industrial solid waste management facility in full compliance with the Virginia Solid Waste Management Regulations, 9 VAC 20-80-10 *et seq.* (VR 672-20-10), Amendment 1. The landfill provides disposal services primarily for industrial waste from the Danville/Pittsylvania County area, but also services locations around Virginia and surrounding states. Industries served include tobacco, textile, glass, mobile homes, commercial hardware, rubber, wood products, asbestos removal, and retail trade. The waste stream consists of only authorized non-hazardous solid industrial waste as stated under the definitions of industrial waste in the Virginia Solid Waste Management Regulations, 9 VAC 20-80-10 *et seq.* The facility handles less than 1000 cubic yards (cy) of industrial waste per day.

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Permit Highlights: This permit amends the existing permit which was issued July 15, 1972, and amended May 5, 1994 and June 22, 1995. All permit amendments are outlined in Section I.G, of Module I. This permit includes six permit modules and associated permit attachments which are, in general, based on information submitted in the permit application. Permit Module I includes general permit conditions, and Permit Modules II and V stipulate requirements for the operations and design of the landfill. Permit Module X contains groundwater monitoring requirements. Requirements regarding closure and post-closure of the landfill are addressed in Permit Modules XII and XIII.

THIS IS TO CERTIFY THAT:

First Piedmont Corporation
P.O. Drawer 1069
Chatham, Virginia 24531

is hereby granted a permit to construct, operate, and maintain the facility as described in the attached Permit Modules I, II, V, X, XII, and XIII, and the Permit Attachments cited in these Modules. These Permit Modules and Permit Attachments are as referenced hereinafter and are incorporated into and become a part of this permit.

The herein described activity is to be established, modified, constructed, installed, operated, used, maintained, and closed in accordance with the terms and conditions of this permit and the plans, specifications, and reports submitted and cited in the permit. The facility shall comply with all regulations of the Virginia Waste Management Board. Prior to issuing this permit, any comments by the local government and general public have been investigated and evaluated and it has been determined that the proposed facility poses no substantial present or potential danger to human health or the environment. The permit contains such conditions and requirements as are deemed necessary to comply with the requirements of the Virginia Code, the regulations of the Board, and to prevent substantial or present danger to human health or the environment.

Failure to comply with the terms and conditions of this permit shall constitute grounds for the revocation or suspension of this permit and for the initiation of necessary enforcement actions.

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The permit is issued in accordance with the provisions of § 10.1-1408.1.A, Chapter 14, Title 10.1, Code of Virginia (1950) as amended.

ISSUED: July 11, 1972
AMENDMENT I: May, 5, 1994
AMENDMENT II: June 22, 1995

APPROVED FOR AMENDMENT:

Leslie A Romanchik
for Thomas L. Hopkins
Director

DATE: Sept 30 1997
(Amendment III)

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

W. Tayloe Murphy, Jr.
Secretary of Natural Resources

SOUTH CENTRAL REGIONAL OFFICE
7705 Timberlake Road, Lynchburg, Virginia 24502
(434) 582-5120 Fax (434) 582-5125
www.deq.state.va.us

Robert G. Burnley
Director

Thomas L. Henderson
Regional Director

January 14, 2003

Tommy Stump
President
First Piedmont Corporation
PO Drawer 1069
Chatham, Virginia 24531

RE: First Piedmont Corporation Transfer Station
Permit-by-Rule #196
Pittsylvania County, Virginia

Dear Mr. Stump:

The Department has received the notice of intent to operate a transfer station located approximately 2.7 miles east of Danville, directly northwest of the intersection of State Routes 734 and 735, approximately 1.1 miles south of the intersection of State Routes 734 and 58, in Pittsylvania County, Virginia.

Attached to this letter are two documents, which must not be separated from this letter for compliance purposes. The two documents are:

ATTACHMENT I: CONDITIONS OF THE PERMIT-BY-RULE STATUS

ATTACHMENT II: FACILITY DESCRIPTION

The purposes of this letter is to acknowledge receipt of the documentation submitted in accordance with the requirements of 9 VAC 20-80-485.A. of the Virginia Solid Waste Management Regulations (VSWMR, 9 VAC 20-80-10, et seq.) for Permit-by-Rule facilities, and to notify you that Permit-by-Rule #196 is approved. Please note, however, that in accordance with 9 VAC 20-80-485.A.6, and the attached "Conditions of the Permit-by-Rule Status," the Director may require changes in the documents designed to assure compliance with the standards of VSWMR Parts VI and VII, if applicable. Should such changes be accomplished by the facility owner or operator, the Director may require the owner or operator to submit the full application and to obtain a regular solid waste management facility permit.

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Please note that it is the responsibility of First Piedmont Corporation to obtain any other permits or authorizations that may be necessary. If you have any questions regarding this matter, please contact Rebecca Dietrich, Environmental Engineer Senior, at (540) 562-6790.

Sincerely,

Michael D. Sexton

for Robert G. Burnley

Attachments

cc: Michael D. Sexton, P.E., DEQ-SCRO
Rebecca Dietrich, DEQ-WCRO
Thomas Wade, First Piedmont Corporation, 1224 Clarks Mill Road, Ringgold, Virginia 24586

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ATTACHMENT I
CONDITIONS OF THE PERMIT-BY-RULE STATUS

I. CHANGE OF OWNERSHIP

A permit-by-rule may not be transferred by the permittee to a new owner or operator. However, when the property transfer takes place without proper closure, the new owner shall notify the Department of the sale and fulfill all the requirements contained in 9 VAC 20-80-485.A.1 through 9 VAC 20-80-485.A.4 of the Virginia Solid Waste Management Regulations (VSWMR, 9 VAC 20-80-10, *et seq.* Amendment 2) with the exception of those dealing with financial assurance. Upon presentation of the financial assurance proof required by the Financial Assurance Regulations for Solid Waste Facilities (9 VAC 20-70-10, *et seq.*) by the owner, the Department will release the old owner from his closure and financial responsibilities and acknowledge existence of the new permit-by-rule in the name of the new owner.

II. FACILITY MODIFICATIONS

The owner or operator of a facility operating under a permit-by-rule may modify its design and operation by furnishing the Department a new certificate prepared by the professional engineer and a new operational plan. Whenever modifications in the design or operation of the facility affect the provisions of the approved closure plan, the owner or operator shall also submit an amended closure plan.

III. LOSS OF PERMIT-BY-RULE STATUS

In the event that a facility operating under a permit-by-rule violates any applicable siting, design and construction, or closure provisions of Part VI [9 VAC 20-80-320 - 470], the owner or operator of the facility will be considered to be operating an unpermitted facility as provided for in 9 VAC 20-80-80 of the VSWMR and shall be required to either obtain a new permit as required by Part VII [9 VAC 20-80-480 - 620] or close under Part V [9 VAC 20-80-240 - 310] or VI [9 VAC 20-80-320 - 470] of these regulations, as applicable.

IV. TERMINATION

The Director shall terminate permit-by-rule and shall require closure of the facility whenever he finds that:

a. As a result of changes in key personnel, the requirements necessary for a permit-by-rule are no longer satisfied;

b. The applicant has knowingly or willfully misrepresented or failed to disclose a material fact in his disclosure statement, or any other report or certification required under this regulation, or has knowingly or willfully failed to notify the Director of any material change to the information in the disclosure statement;

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c. Any key personnel have been convicted of any of the crimes listed in § 10.1 - 1409 of the Code, punishable as felonies under the laws of the Commonwealth or the equivalent thereof under the laws of any other jurisdiction; or have been adjudged by an administrative agency or a court of competent jurisdiction to have violated the environmental protection laws of the United States, the Commonwealth or any other state and the Director determines that such conviction or adjudication is sufficiently probative of the permittee's inability or unwillingness to operate the facility in a lawful manner.

V. CONDITIONS FOR APPROVAL

The herein described activity is to be established, modified, constructed, installed, operated, used, maintained, and closed in accordance with the terms and conditions of this permit and the plans, specifications, and reports submitted and cited in the permit. The facility shall comply with all regulations of the Virginia Waste Management Board (Board). Prior to approving this permit, any comments by the local government and general public have been investigated and evaluated and it has been determined that the proposed facility poses no substantial present or potential danger to human health and the environment. The permit contains such conditions and requirements as are deemed necessary to comply with the requirements of the Virginia Code, the regulations of the Board, and to prevent a substantial present or potential threat to human health or the environment.

VI. CERTIFIED OPERATOR

In accordance with the Virginia Waste Management Act (Title 10.1, Chapter 14 of the Codes of Virginia), § 10.1 - 1408.2, this facility must employ a facility operator licensed by the Board of Waste Management Facility Operators (Licensing Regulations, 18 VAC 155-20-10 *et seq.*).

VII. RIGHT OF APPEAL

As provided by Rule 2A:2 of the Supreme Court of Virginia, you have 30 days from the date of the service of this decision to initiate an appeal of this decision, by filing notice with:

Robert G. Burnley, Director
Virginia Department of Environmental Quality
ATTN: Division of Waste Program Coordination
Post Office Box 10009
Richmond, Virginia 23240-0009

In the event this decision is served to you by mail, three days will be added to that period. Please refer to Part Two of the rules of the Supreme Court of Virginia, which describes the required content of the Notice of Appeal, including specification of the Circuit Court to which the appeal is taken, and additional requirements governing appeals from decisions of administrative agencies.

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

W. Tayloe Murphy, Jr.
Secretary of Natural Resources

SOUTH CENTRAL REGIONAL OFFICE
7705 Timberlake Road, Lynchburg, Virginia 24502
(434) 582-5120 Fax (434) 582-5125
www.deq.state.va.us

Robert G. Burnley
Director

Thomas L. Henderson
Regional Director

ATTACHMENT II
FACILITY DESCRIPTION

COMMONWEALTH OF VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY
Permit-By-Rule #196

Facility Name: First Piedmont Corporation Transfer Station

Facility Type: Transfer Station

Latitude: 36° 33' 50"
Longitude: 79° 19' 05"

Site Location: Pittsylvania County

Location Description: The facility is located approximately 2.7 miles east of Danville, directly northwest of the intersection of Routes 734 and 58 in Pittsylvania County. Access is provided via State Route 734, which is a paved road.

Background: The facility is owned and operated by First Piedmont Corporation. The facility is located in the same building as the on-site recycling operations. Waste transfer activities will be conducted in the northeastern corner of the recycling building. The approximate dimensions of the tipping floor are 35 feet by 110 feet. The facility has the capability of expanding the tipping floor to 74 feet by 250 feet. Collection vehicles will back into the transfer station and deposit the refuse at a location on the tipping floor as directed by the operations personnel. The tipping floor is located above the level of transfer vehicles so that waste placed on the upper level can be pushed over the edge of the tipping floor and into the trailers after inspection and processing. This facility has a maximum capacity of 150 tons per day of solid waste. The hours of operation for the facility are 7 AM to 5 PM Monday through Friday and from 7 AM to 12 noon on Saturday.

Submission Highlights: The Department is in receipt of an application that contains the following documents:

A. A notice of intent, dated January 7, 2003. A notarized disclosure statement dated December 2, 2002. A local government certification dated October 11, 2002, and signed by William D.

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Sleeper, County Administrator for Pittsylvania County. These documents are in accordance with 9 VAC 20-80-500.B, and are required submissions under 9 VAC 20-80-485.A.1.a.

B. A document signed by Larry Bertolet, P.E., with Joyce Engineering, Inc., dated January 7, 2003, certifying that the facility conforms to the siting standards of 9 VAC 20-80-340.B. This is a required submission in accordance with 9 VAC 20-80-485.A.1.b.

C. A document signed by Larry Bertolet, P.E., with Joyce Engineering, Inc., a professional engineer, dated January 7, 2003, certifying that the facility has been designed and constructed in accordance with the standards of 9 VAC 20-80-340.C. This is a required submission in accordance with 9 VAC 20-80-485.A.1.c.

D. An operational plan entitled "Operations and Maintenance Plan", dated December 2002, in accordance with 9 VAC 20-80-340. D. This is a required submission under 9 VAC 20-80-485.A.1.d.

E. A closure plan, entitled "Closure Plan", dated December 2002, which meets the requirements of 9 VAC 20-80-340.E. This is a required submission under 9 VAC 20-80-485.A.1.e.

F. Public participation documents, which resulted from the public participation effort, in accordance with 9 VAC 20-80-485 E 5. The advertisement of the public meeting was published in the *Danville Register & Bee* newspaper on October 11, 2002, and October 18, 2002. The public meeting was held on October 28, 2002. The public comment period closed on November 11, 2002. One person commented during the meeting. All questions were answered during the public meeting.

TOTAL P.07

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AN EXPLANATION AS TO WHY COMMON CARRIERS CARRYING LEAD-ACID BATTERIES THAT ARE CORRECTLY LOADED DO NOT NEED CORROSIVE PLACARDS, SHIPPING PAPERS, OR A HAZARDOUS BILL OF LADING

Common carriers that are correctly loaded with lead-acid batteries are excepted from the Hazardous Materials Regulations. Such a truck must comply with the 4 conditions in the exception clause that are found in Title 49 Code of Federal Regulations Part 173.159(e). A common carrier truck complies with the 4 conditions in the exception clause in the following way:

1. No other materials (other than lead-acid batteries) listed in the Hazardous Materials Regulations in 49 CFR are on the truck.

2. The batteries are loaded to prevent damage and short circuits in transit.

Damage is prevented by pushing the batteries to the front of the truck so that they will not slide and break if there is an emergency stop. All of the batteries are on pallets and are shrink-wrapped to the pallet. Each layer of batteries is separated from the layer of batteries above it by cardboard. Short circuits are prevented by loading the side terminal batteries so that they all face in the same direction in order to prevent the 2 terminals of one battery from touching the 2 terminals of another battery.

3. All other materials in the truck are secured to prevent contact with or damage to the batteries.

4. The truck is not carrying any material shipped by any person other than Interstate Battery System.

This is accomplished because Interstate Battery takes ownership of all of the batteries in the truck as soon as the batteries are loaded onto the truck.

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STATE OF INDIANA

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

AUTHORIZATION TO DISCHARGE UNDER THE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

In compliance with the provisions of the Federal Water Pollution Control Act, as amended, (33 U.S.C. 1251 et seq., the "Act"), and IDEM's authority under IC 13-15,

LONE STAR INDUSTRIES, INC., d.b.a. BUZZI UNICEM USA

is authorized to discharge from the Portland cement manufacturing facility that is located at 3301 South County Road 150 West, Greencastle, IN 46135 to receiving waters identified as the DeWeese Branch in accordance with effluent limitations, monitoring requirements, and other conditions set forth in Parts I and II hereof. This permit may be revoked for the nonpayment of applicable fees in accordance with IC 13-18-20.

Effective Date: April 1, 2020

Expiration Date: March 31, 2025

In order to receive authorization to discharge beyond the date of expiration, the permittee shall submit such information and forms as are required by the Indiana Department of Environmental Management no later than 180 days prior to the date of expiration.

Issued on _February 27, 2020_ for the Indiana Department of Environmental Management.

Jerry Dittmer, Chief
Permits Branch
Office of Water Quality

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Ohio Environmental Protection Agency

Ohio Hazardous Waste Facility Installation and Operation Permit Renewal

Division of Environmental Response and Revitalization

Permittee: USA Lamp & Ballast Recycling, Inc. U.S. EPA ID: [redacted]

Facility Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Facility Street Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Operator Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Owner Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Authorized Activities

In reference to the application of USA Lamp & Ballast Recycling, Inc. for an Ohio Hazardous Waste Facility Installation and Operation Renewal Permit under Ohio Revised Code (ORC) Chapter 3734 and the record in this matter, you are authorized to conduct at the above-named facility the following hazardous waste management activities:

- Storage of hazardous waste in containers.

Permit Approval

Date: 12/10/18

Craig W. Butler, Director
Ohio Environmental Protection Agency

This permit approval is based upon the record in this matter which is maintained at the offices of the Ohio Environmental Protection Agency. The Director has considered the application, accompanying information, inspection reports of the facility, a report regarding the facility's compliance or noncompliance with the terms and conditions of its permit and rules adopted by the Director under this chapter, and such other information as is relevant to the operation of the facility. The Director has determined that the facility under the existing permit has a history of compliance with ORC Chapter 3734, rules adopted under it, the existing permit, or orders entered to enforce such requirements that demonstrate sufficient reliability, expertise, and competency to operate the facility henceforth under this chapter, rules adopted under it, and the renewal permit.

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

Permit
For
Hazardous Waste Treatment, Storage, and/or Disposal Facility

Permit No.	[redacted]
Date Issued	March 5, 2019
Date Expired	March 5, 2029

Under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980, Act 97, a permit for a solid waste disposal and/or processing at (municipality) Ellwood City in the County of Lawrence is granted to (applicant) International Metals Reclamation Company, LLC (address) One INMETCO Drive Ellwood City, PA 16117

This permit is applicable to the facility named as INMETCO and described as:

Latitude: 40° 51' 25"
Longitude: 80° 16' 37"

This permit is subject to modification, amendment and supplement by the Department of Environmental Protection and is further subject to revocation or suspension by the Department of Environmental Protection for any violation of the applicable laws or the rules and regulations adopted thereunder, for failure to comply in whole or in part with the conditions of this permit and the provisions set forth in the application no. [redacted] which is made a part hereof, or for causing any condition inimical to the public health, safety or welfare.

See attachment for waste limitations and/or special conditions

Christina S. Willard

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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ADEQ Arizona Department of Environmental Quality

FINAL PERMIT

www.azdeq.gov

ARIZONA HAZARDOUS WASTE MANAGEMENT ACT PERMIT

EPA ID NUMBER [redacted] - PLACE ID 5033 –LTF NUMBER 64235

In accordance with the State of Arizona Administrative Code (A.A.C.), Title 18, Chapter 8, Article 2, R18-8-260 et. seq. (hereinafter called Article 2), and pursuant to the Arizona Hazardous Waste Management Act, A.R.S. § 49-921 et. seq. (hereinafter called AHWMA), this Permit is issued to the following:

FACILITY NAME: Veolia ES Technical Solutions, L.L.C. (Veolia)

FACILITY ADDRESS: 5736 West Jefferson Street
Phoenix, Arizona 85043

FACILITY ID NUMBER: [redacted]

PROPERTY OWNER: Jewel Investment Company

FACILITY OPERATOR: Veolia ES Technical Solutions, L.L.C.

Veolia, located at 5736 West Jefferson Street, at the northwest corner of 59th Avenue and Jefferson Street, is a large quantity generator of hazardous wastes and serves as a destination facility for universal waste. The draft hazardous waste permit allows Veolia to store fluorescent lamps, high intensity discharge (HID) lamps, and miscellaneous mercury containing manufactured articles (MCMA) such as batteries, inorganic mercury compounds, dental amalgams, clean up articles, personal protective equipment, gas regulators, and labpacks.

The facility consists of a series of four (4) processing buildings and one free-standing storage area. Veolia's mercury operations are conducted in Building 1 of the complex and the free standing building located north of Building 1 is used to store mercury containing waste. Building 1 is water tight and has double epoxy coated floors and the free-standing storage building has asphalt floors and berms to prevent run on and run off of water. This Permit authorizes storage of hazardous wastes in the free-standing storage building and two storage areas inside Building 1. This Permit does not authorize treatment, disposal, or the use of landfills, waste piles, surface impoundments, or land treatment units. Unless incorporated in Veolia's recycling processes, this permit does not authorize treatment in tanks. Specific information on the storage areas is provided in Part III of this Permit.

Soil contamination from historical activities was identified at the facility during a site assessment and documented in the February 2012 Site Assessment Report. Corrective action is required upon closure of the facility in accordance with the Closure Plan.

The Permittee must comply with all terms and conditions of this Permit. This Permit consists of the conditions contained herein (including those in any attachments) and the applicable regulations contained in Article 2 as specified in the Permit. This Permit does not, in any way, release the Permittee from complying with the applicable requirements of any of the provisions of Article 2, AHWMA, or any other applicable state requirement promulgated by rule or statute. Unless modified, applicable regulations are those which are in effect on the date of issuance of this Permit pursuant to A.A.C. R18-8-264, 270 and 271, and the conditions therein are specified

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pursuant to A.A.C. R18-8-270.A (40 CFR §270 Subpart C), K, L, M, N, and O. All references to 40 CFR in this Permit refer to those regulations as adopted and modified by Article 2.

This Permit is based on the assumption that the information contained in the Permit Application is accurate, and that the facility is constructed and operated as specified in the permit attachments. Any inaccuracies found in this information may be grounds for the termination, modification, or revocation and reissuance of this Permit pursuant to A.A.C. R18-8-271.D (40 CFR §§ 270.41, 270.42 and 270.43) and potential enforcement action. The Permittee shall inform the Director of any deviation from or changes in the information in the application which would affect the Permittee's ability to comply with the applicable regulations or permit conditions.

This Permit is effective as of 7/17, 2017 and shall remain in effect for ten (10) years from this date, unless revoked and reissued, or terminated pursuant to A.A.C. R18-8-270.A (40 CFR §270.41 and 270.43) or continued in accordance with A.A.C. R18-8-270.A (40 CFR §270.51) and P (40 CFR §270.51(a)).

For the Arizona Department of Environmental Quality,

Signed this 17th day of July, 2017

by Laura L. Malone

Laura L. Malone, Director
Waste Programs Division
Arizona Department of Environmental Quality

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7665 Texas Highway 73
Beaumont TX 77705
United States

ABOUT THIS LOCATION: VEOLIA PORT ARTHUR, TX

The Veolia North America Port Arthur, Texas Treatment Complex is located 3.5 miles West of Taylor's Bayou on 3,300-rural acres of which only 450-acres are involved in waste activity approximately ten miles west of Port Arthur, TX. The 150 million BTU/hr rotary kiln based incinerator occupies 156-acres and owns the surrounding 2200 acres as well. The remaining property represents RCRA closed or inactive land disposal units owned by the previous owner and spare acreage. The facility specializes in servicing generators who have large-volume waste treatment requirements (i.e., process wastes from manufacturing or one-time volumes from remediation projects). Port Arthur is permitted to handle up to 150,000 tons per year of RCRA and TSCA waste and auxiliary fuel with hourly constraints on individual feed devices, feed concentrations, and heat releases.

Veolia's Port Arthur was originally opened in 1975 by Conservation Services and operated as a permitted secure landfill until purchased by Chemical Waste Management in 1978. The facility received its RCRA Part B permit in March 1990 and its TSCA permit in June 1992. CERCLA status was granted in late 1993.

[redacted] RCRA and TSCA solids, sludges, energetic liquids, lean water, and containerized wastes are fed into the 16 feet diameter kiln which is 60 feet long and lined internally with 12 inches of refractory brick. As waste is heated in the kiln, organics are destroyed in place or volatilized and destroyed in the secondary combustion chamber. A minimum 99.99% (typically >99.9999%) Destruction Removal Efficiency (DRE) for RCRA and >99.9999% DRE for TSCA is achieved.

Veolia's Port Arthur houses a fully equipped analytical laboratory to test incoming wastes. Within this 9,000 square foot facility are three primary instrument labs - organic, metals, and wet chemistry, with associated preparation areas for each lab. Wastes are accepted and sampled in accordance with a Waste Analysis Plan pursuant to 40 CFR 264.13(b) and Port Arthur's RCRA/TSCA permit.

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7665 Texas Highway 73
Beaumont TX 77705
United States

The Veolia's Port Arthur Treatment Complex is permitted to handle all six RCRA hazardous waste code categories (ignitable, toxic, corrosive, acute hazardous, EP toxic, and reactive) as well as most PCB wastes. VeoliaES-Port Arthur accepts waste solvents, solvent/oil mixtures, organic and inorganic chemical wastes, pesticide wastes, petroleum wastes, aqueous wastes, contaminated soils and sludges, PCBs and capacitors, infectious wastes and containerized gases, as well as other wastes.

Wastes which are prohibited or limited by permit are: radioactive waste material, explosive material (except class C), dioxin containing wastes (i.e., F020 - F023, and F026 - F028) and municipal garbage.

The Texas Commission on Environmental Quality (TCEQ) is responsible for performing yearly RCRA inspections, yearly air inspections, and inspections of Port Arthur's Underground Injection Control system every two years, as well as inspections on waste water/drinking water systems. TSCA inspections are usually performed annually by the USEPA.

US EPA ID: [redacted]

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SUSTAINABILITY

@ CLEAN HARBORS







CleanHarbors

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Dear Stakeholders:

At Clean Harbors, we recognize that environmental, social and governance (ESG) excellence is foundational to our framework for success. Since we issued our inaugural Sustainability Report in early 2021, we have continued to deliver record financial performance, but I am particularly proud of our ESG progress. This includes strong safety and environmental performance; accelerating our diversity, equity and inclusion efforts; investing in our talented workforce; and contributing to our communities with meaningful work while providing safe, responsible, and industry-leading hazardous waste disposal and industrial services solutions. Along with our more than 20,000 employees who care deeply about and work daily to protect the environment, we are proud to provide this update on our sustainability journey.

As I prepare to transition to a new role at Clean Harbors our focus on ESG issues and sustainability has never been higher.

Protecting the environment has always been central to our identity and is our work. We know our sustainable business practices make a positive difference in the world. Our operational handprint provides essential services to our more than 300,000 customers. Our appreciation for the environment impacts how we conduct business, support our customers and strive to improve the communities we operate in.

This report details some examples of how we have invested in our people, processes and assets to better run our organization in a more sustainable manner for the good of the planet and all its people. Throughout this report, I'm confident you'll see the efforts of our employees who strive every day to operate responsibly. They excel at working together to support the communities where we work and maintain the values we believe in. Through their efforts in 2021 and 2022, we've increased our pace to meet our environmental goals – and positioned our company to deliver long-term value for our shareholders, communities, employees and the environment.



Along with our **more than 20,000 employees who care deeply about and work daily to protect the environment,** we are proud to provide this update on our sustainability journey.



We are in a unique position to acknowledge and appreciate the intrinsic value of diversity and inclusion. We know that reflecting, valuing and leveraging diversity is essential to attracting, developing and retaining people who bring us the best ideas and the most innovative solutions. Employee-led resource groups (ERGs) are helping to support diversity efforts within our workplace. In 2021, we established seven ERGs with the purpose of increasing a sense of belonging, inclusion and collaboration among our employees. These groups contribute suggestions, leadership and passion to areas such as onboarding, recruitment, retention and culture.

I am proud of our progress in advancing our ESG goals and even more excited about how we're positioned for the road ahead. At Clean Harbors, we are confident that we're pursuing the right strategy for all our key stakeholders. Finally, I would like to thank our investors for their confidence in our company, as well as our board of directors and the entire Clean Harbors team for their dedication to supporting our commitment to a sustainable future.

Alan S. McKim
Chariman, President and CEO
Clean Harbors, Inc.
December 15, 2022

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OVERVIEW

At a Glance, 2021



ENVIRONMENTAL

2X EMISSIONS AVOIDED
Compared to emissions generated as calculated by the Net Climate Benefit Factor

16M GALLONS
Solvent recovered annually

1.6M METRIC TONS
Key materials recovered

226M GALLONS
Used oil collected avoiding over 1.7 million metric tons of greenhouse gas emissions

196M GALLONS
Used oil re-refined to high-quality recycled oil products avoiding more than 2.1 million metric tons of greenhouse gas emissions

3.2M POUNDS
Ozone-depleting substances destroyed avoiding 1.4 million metric tons of greenhouse gas emissions

23% OF U.S. ENERGY
From renewable sources, **2,100 MWh** generated annually from solar arrays on property



SOCIAL

1.12
Total Recordable Incident Rate (TRIR)

6.85 YEARS
Average Employee Tenure

>6,000 EMPLOYEES
Tenure over 10 years

5% US WORKFORCE
Are veterans

38% ETHNIC DIVERSITY
In the US workforce

20% INTERNAL PROMOTIONS
To fill open positions over past 2 years

>540
Service locations

+1,000 EMPLOYEES
Comprise our growing Global Capabilities Center (GCC) in India



GOVERNANCE

30% WOMEN
On our Board of Directors

10% ETHNIC DIVERSITY
Representation on our Board of Directors

Alignment with
7 DISTINCT
UN Sustainable Development Goals

>20,000 EMPLOYEES
As of December 31, 2021

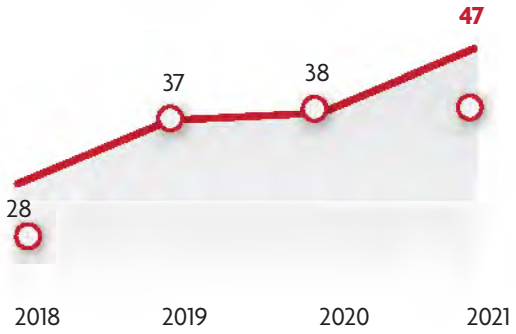
NYSE:CLH
Public NYSE Company

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External ESG Assessments

ecovadis





Bronze Scoring Range - Top 50%
(overall score between 45 and 53)
for scorecards 2020 thru 2022

MSCI ESG RATINGS

BB

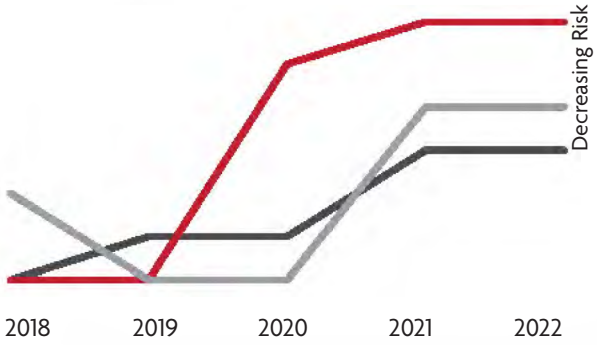
RATING ACTION DATE: February 24, 2022
LAST REPORT UPDATE: October 18, 2022

S&P Global Ratings



2022 ESG Score - 74th percentile benchmarked against industry peers

ISS CORPORATE SOLUTIONS



Environmental
Social
Governance

CDP
DISCLOSURE INSIGHT ACTION

2020-2022 Carbon Disclosure Project Participant

SUSTAINALYTICS
a Morningstar company
RATED

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Our Vision, Mission and Core Values

OUR VISION

To be recognized as the premier provider of environmental and industrial services

OUR MISSION

Creating a safer, cleaner environment through the treatment, recycling, and disposal of hazardous materials

S.T.I.C.S.

THE CORE VALUES THAT MAKE US GREAT



Safety

We make safety our first priority



Teamwork & Collaboration

We achieve more working together



Integrity

We always do the right thing



Customer Service

We strive to exceed customer expectations



Stakeholder Value

We deliver superior results for our stakeholders

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Our Handprint on the Earth

At Clean Harbors our sustainability story is focused on both mitigating our resource consumption (environmental footprint) while also providing industries with a mechanism to minimize their cumulative impact and to achieve their own unique sustainability goals (environmental handprint). Everywhere industry meets environment, Clean Harbors is there providing responsible waste solutions, environmental and industrial services to our customers that minimize environmental impacts and support their business needs.

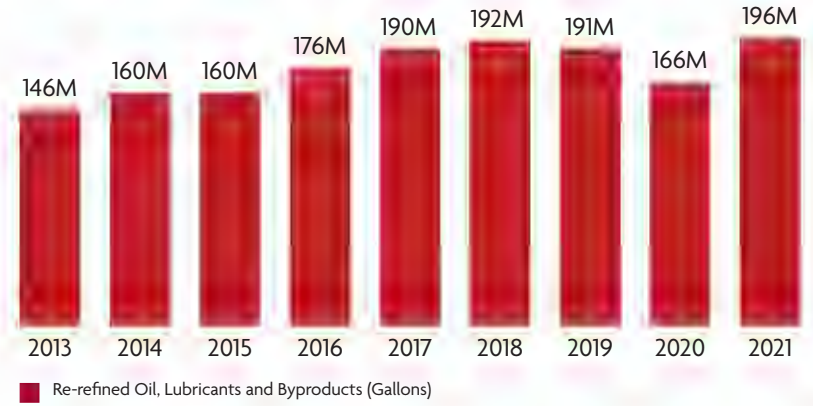
Clean Harbors Technical Services Business involves the packaging, collection, transportation, treatment and disposal of hazardous and non-hazardous waste at company owned facilities. We operate waste disposal assets across North America including hazardous waste incinerators, landfills, wastewater treatment facilities, treatment, storage, and disposal facilities (TSDFs), and other permitted waste handling, recycling, and recovery operations. In 2021, our facilities incinerated 433,046 metric tons of waste, 80% of which was hazardous waste.

Clean Harbors, through its Safety-Kleen business, is North America's largest collector and re-refiner of used motor oil. We offer closed-loop solutions for recycling, reclaiming and reusing both used oil and cleaning solvent. In 2021 we collected more than 226 million gallons of used oil which we refined into more than 196 million gallons of high-quality recycled oil products. Our facilities have re-refined more than 4.1 billion gallons of used oil over their lifetimes avoiding more than 32.1 million metric tons greenhouse gas emissions.

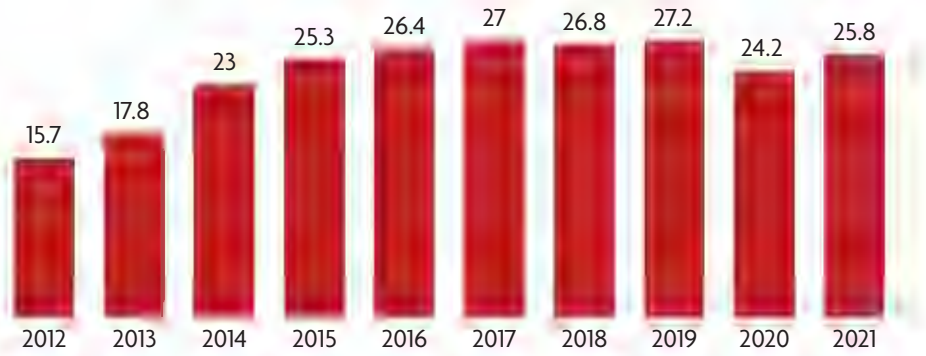
Clean Harbors facilitates thousands of Household Hazardous Waste (HHW) and pesticide collection programs throughout North America collecting paints, solvents, batteries, fluorescent lamps, pesticides, cleaners and other hazardous materials. In 2021, Clean Harbors HHW services collected approximately 26,000 tons of household hazardous waste.

Clean Harbors Industrial and Field Services involve a spectrum of services, from scheduled site decontamination projects to emergency response, which range from a diesel spill on a highway to a pipeline break to toxic chemical releases. On an annual basis, Clean Harbors emergency response team responds to more than 6,000 events across North America.

Re-refined Oil Products (Gallons)



Household Hazardous Waste Collected (Tons)



*Reported in Thousand U.S. Tons

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Our History

Clean Harbors is the leading environmental and industrial services provider and largest hazardous waste disposal company in North America. We are the recognized leader in environmental response services, whether on a planned or emergency basis. The company's branch locations are strategically located across North America in order to provide emergency response services and provide services at customer locations.

Founded by Alan S. McKim in 1980, Clean Harbors began as a four-person tank cleaning business. Today, Clean Harbors is a publicly traded company (NYSE: CLH) that maintains a vast network of service centers and hazardous waste management, treatment, storage, and disposal facilities, and provides a broad range of services. The Company employs more than 20,000 employees in the United States, Canada and India. Mr. McKim continues to lead the company as Chief Executive Officer and Chairman of the Board.

Over the last four decades, Clean Harbors has achieved steady growth through a combination of organic growth and strategic acquisitions. Since 1980, the company has completed approximately 60 acquisitions that have expanded its geographic footprint and service offerings.

In 2012, Clean Harbors made its largest acquisition in Company history with the purchase of Safety-Kleen for $1.25 billion. Safety-Kleen is North America's largest re-refiner and recycler of used oil and a leading provider of parts washers and related environmental services to commercial, industrial and automotive customers. In 2021, Clean Harbors acquired HydroChem PSC (HPC) for $1.2 billion, a leading provider of industrial cleaning, specialty maintenance and utilities services. The addition of HPC's experienced team, considerable assets, and customer base and large operational footprint created significant strategic benefits in addition to a broad expansion of operations.

Today, Clean Harbors is approaching over $5 billion in revenue annually and operates from more than 540 locations providing waste transportation and disposal, laboratory chemical packing, 24-hour emergency response, parts cleaning, and field and industrial services to over 300,000 customers. The Company owns and operates permitted waste management facilities offering a wide range of disposal options including incineration, wastewater treatment, landfill, recycling and specialty disposal.

This report builds on our inaugural sustainability report published in 2021 to illustrate our continued commitment to transparency, to our people and shared environment.

1980 Founded by Alan McKim, Clean Harbors begins as a four-person tank cleaning business.

1987 Safety-Kleen begins their oil recovery business, reclaiming used oil and re-refining it through their first re-refinery in Breslau, Ontario Canada.

1991 Safety-Kleen opened its East Chicago oil recycling facility, the world's largest re-refining plant, with a capacity to process more than 100 million gallons of oil annually.

2002 Acquired Chemical Services Division from Safety-Kleen including four incinerators, nine landfills, and six wastewater treatment facilities.

2008 Became a founding partner of NASCAR Green (through Safety-Kleen) at the inception of NASCAR's major recycling platform.

2011 Built a solar field in Bridgeport, NJ providing 1.5 megawatts of energy that covers 90% of the facility's electricity costs.

2012 Acquisition of Safety-Kleen

2014 Installed solar panels at the Kingston, MA maintenance refurbishment hub.

2016 Constructed a new El Dorado incinerator that utilizes world-class air emissions control technology that meets the most stringent air emissions standards under the Federal Clean Air Act.

2017 Global Capability Center (GCC) established in India

2019 Commissioned and opened a new wastewater treatment plant at Fallon, NV that reuses recycled water in its own processes.

2020 Established COVID decontamination, disinfection and disposal services.

2021 Inaugural Sustainability Report

HydrochemPSC (HPC) acquisition

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Stakeholder Dialogue

Clean Harbors believes that through proper dialogue and staying engaged with our customers, communities and other stakeholders, we can contribute to the long-term health of the environment, society, and the economy. Some examples of our involvement in activities to foster stakeholder dialogue include:

- Formation of Community Relations Committees
- Establishment of Employee Resource Groups (ERGs)
- Internal Communications Portal
- Company Town Hall Meetings
- Participation in Investor Roadshows and Conferences
- Participation in Trade Associations, such as National Oil Recyclers Association (NORA) and Environmental Technology Council (ETC)
- Participation in various ESG and sustainability related external assessments including but not limited to EcoVadis, Carbon Disclosure Project (CDP), S&P Global, MSCI, and more.

We conduct our business through ongoing engagement with our key stakeholders, both internal and external. Two-way dialogue, media analysis, customer and employee surveys, investor roadshows and other outreach have helped capture the stakeholder views and concerns and therefore, the content for this report.



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Sustainability and Clean Harbors

Reporting on our sustainability efforts and actions is important to a variety of our stakeholders. Our investors, suppliers, customers, political and regulatory leaders, and employees increasingly want to know about the direct impacts of Clean Harbors' businesses, as well as (ESG) issues and trends. We used a wide array of tools to identify the issues of greatest importance to our internal and external stakeholders and our businesses. Our program is focused on the following strategies:

Health & Safety

Making health and safety a priority in everything we do.

Operations & Customer Solutions

Developing and delivering the most sustainable customer solutions available supported by policies and procedures that ensure responsible management of environmental impacts across the organization.

Environmental Commitment

Providing services and products that lead the industry and contribute to a more sustainable world by operating business in an environmentally safe manner for the benefit and well-being of our employees, customers, the general public, and the countries where we work, and by maximizing energy and water conservation across the organization.

Our People

Commitment to the safety and well-being of our employees and to cultivate a culture of inclusion that values diverse perspectives across our global workforce. Providing fair and livable wages to our employees while respecting their human and employee rights as well as their individuality.

Community Engagement

Investing in communities where we live and work to create meaningful and positive impacts on education, community activities, and career related opportunities

Supply Chain

Managing risk and driving sustainable practices through rigorous supply chain oversight; including holding our vendors to a code of conduct.

To ensure we addressed the most significant ESG disclosures, we used the SASB Materiality Map – an interactive tool that identifies and compares ESG disclosure topics across different industries and sectors. The specific disclosures for Clean Harbors are detailed in the appendix to this report.

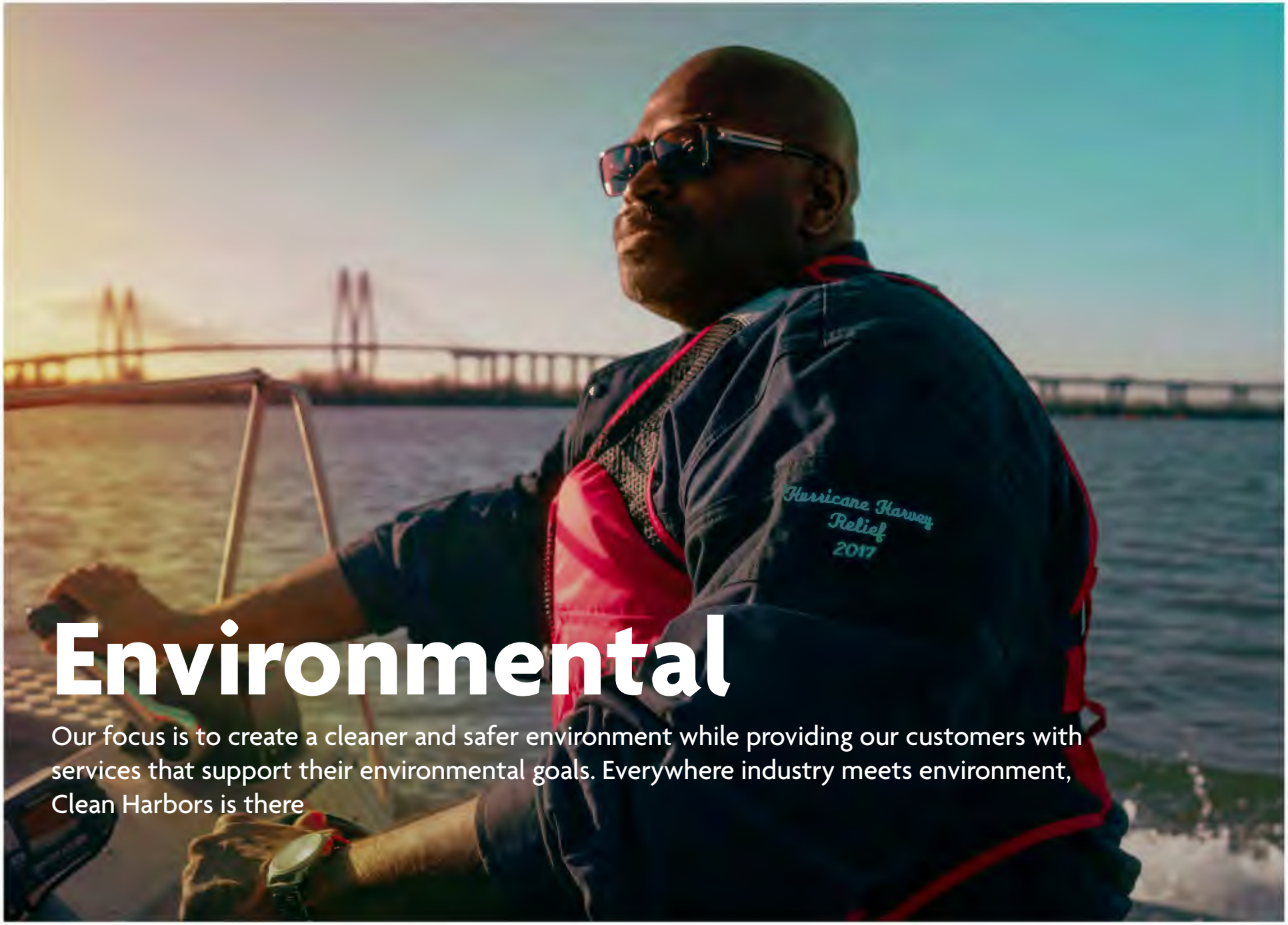
These reflect the SASB requirements for the categorization of our industry as Waste Management, which includes companies that collect, store, dispose of. recycle, or treat various forms of waste from residential, commercial, and industrial clients.

SASB identifies seven key ESG disclosures for our industry as the following:

1. Greenhouse Gas Emissions
2. Fleet Fuel Management
3. Air Quality
4. Management of Leachate and Hazardous Waste
5. Labor Practices
6. Workforce Health and Safety
7. Recycling and Resource Recovery



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Environmental

Our focus is to create a cleaner and safer environment while providing our customers with services that support their environmental goals. Everywhere industry meets environment, Clean Harbors is there

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Committed to Our Environment



Clean Harbors is committed to a standard of excellence as an environmental, health and safety leader. We affirm to our employees, our customers, and to the public that we will conduct business activities in a manner that complies with regulations and is protective of human health and the environment. To accomplish this, Clean harbors has established a Corporate Health, Safety and Environmental Excellence Commitment Policy to which all employees, contractors, and subcontractors under operating control must align.

Key Aspects of the Clean Harbors Environmental Policy:

- We will continuously ensure that all our activities comply with federal, state, provincial and local environmental statutes and regulations. We will make every effort to exceed those standards to further enhance our environmental stewardship
- Pursue our goal of no harm to the environment. We will maintain and operate our facilities and transportation fleet so they are safe and protective of the environment,
- We will conduct ourselves as an environmentally responsible neighbor in the communities where we operate and always strive to prevent or correct conditions that pose problems for public health, safety, or the environment.
- We will conduct all operations in a manner that prevents pollution and conserves natural resources.
- We will conduct audits and self-assessments of compliance with our Policy, measure progress of the Company's environmental performance to ensure that results demonstrate continual improvement and report to our leadership and Board routinely.
- Every employee holds not only the responsibility, but obligation, to intervene in any unsafe or non-compliance situation. It is an expectation of all employees to report environmental concerns, interventions, and non-compliance immediately to Clean Harbor's management.
- We will strive to continually improve the performance of our Environmental Management System (EMS)

This policy and commitment are foundational to the Company's compliance and ethics management and publicly available on the Company's website, https://www.cleanharbors.com/about-us/sustainability.

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Environmental Management System

An environmental regulatory aspect is an element of the Company's activities and services which has the potential to cause an impact or to interact with the environment. The Environmental Management System (EMS) provides a systematic approach to ensuring control of the Company's environmental regulatory aspects.

The purpose of our EMS is to provide a systematic framework the efficient management of environmental issues and to ensure quality assurance. The Clean Harbors EMS is based on the principals of the International Organization for Standardization (ISO) 14001 EMS, The United States EPA's EMS, the Governance, Risk, and Compliance (GRC) Compatibility model as well as the United States Department of Justice Federal Sentencing Guidelines. Taking elements of each of the aforementioned programs, Clean Harbors designed and implemented an Environmental Policy to meet the needs of its customers, shareholders, and the communities we serve to improve the compliance management of our company.

The Clean Harbors EMS contains documented procedures such as Branch Operating Guides (BOGs), Standard Operating Procedures (SOPs), Policies, Maintenance requirements, and other guidance materials for environmental control of specific activities. The EMS describes work practices, roles, and responsibilities, accountability, and operating criteria.

The environmental regulatory aspects of the Company operations that employees routinely encounter include but are not limited to:

- **Air emissions** (e.g., stack and fugitive emissions; truck idling)
- **Waste generation** (e.g., process waste, laboratory waste, etc.)
- **Water discharge** (e.g., permitted discharges, storm water control, runoff)
- **Waste handling and disposal** (e.g., proper containers; proper markings; proper storage; material transfer)
- **Releases to land** (e.g., truck spills; poor housekeeping)



A key aspect of our Environmental Excellence Commitment and Policy is to strive to continually improve the performance of our EMS. To better our environmental performance, in compliance with internationally agreed standards and practice **we are pursuing ISO 14001 certification compliance of our central function** to continue to enhance our EMS.

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Greenhouse Gas Emissions

We all have a responsibility to work towards a lower carbon future, reduce greenhouse gas (GHG) emissions and address activities responsible for accelerating climate change. At Clean Harbors, we take this responsibility seriously. We calculate our GHG Scope 1 and Scope 2 emissions and assess our performance as part of our sustainability program. We continue to evaluate the commitment and resources required to determine our Scope 3 emissions. We do provide disclosures to customers and partners, often through external assessment and reporting, to incorporate our emissions into others Scope 3 upstream and downstream accounting. At this stage in our sustainability journey, we intend to continue to monitor and improve those aspects of GHG emissions that are most fully under our operational control (Scope 1 and Scope 2) and prioritize improvements in our facilities and operations to continue to reduce environmental impact.

Our Company's footprint, people, and assets, allow us to perform critical mitigation activities that protect our environment. Our work is focused on activities that include recycling of used motor oil, solvents, and other products and facilitating the proper destruction of ozone-depleting substances and other hazardous and harmful substances. Much of what we do directly benefits the climate often through the reduction of customer emissions through our services and environmental impacts. Expressed as a function of revenue, overall emissions have decreased or remained neutral with an expansion of our operations and revenue. Meanwhile, we continue to offer to our customers opportunities for emissions avoidance and intend to continue to expand these services offerings in our operations.

GHG Scope 1: 1,475,430 mt CO2e	Greenhouse gas emissions from sources that are owned or controlled by the Company
GHG Scope 2: 134,018 mt CO2e (location-based)	Greenhouse gas emissions from consumption of electricity, heat, or steam purchased by the Company

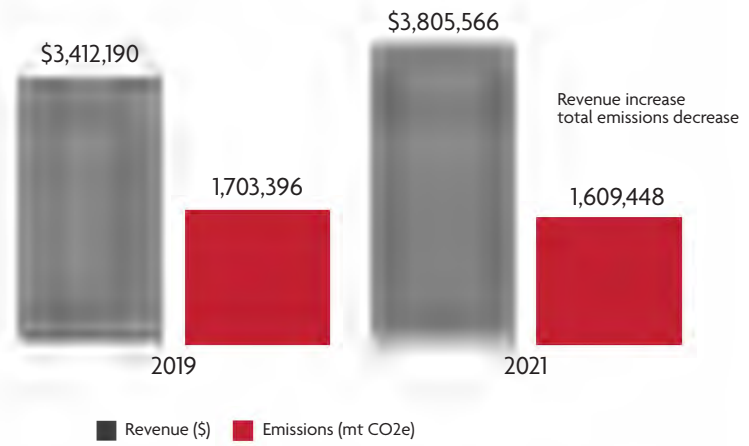
mt CO2e = metric tons carbon dioxide equivalent

Applicable U.S. Scope 1 and Scope 2 emissions calculated using U.S. EPA Simplified GHG Emissions Calculator (SGEC) Version 7 June 2021.

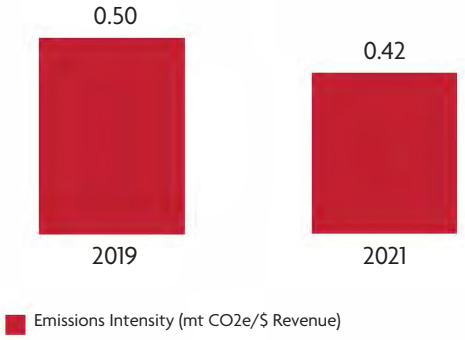
Scope 2 U.S. emissions calculated using most conservative eGRID subregion emissions rate for subregions in which operations exist in the United States

Scope 2 Canadian emissions incorporated Canada Energy Regulator – Provincial and Territorial Energy Profiles
GHG emissions disclosure conducted in conformance with Sustainability Accounting Standards Board (SASB) standards

GHG Emissions and Revenue



GHG Emissions as a Function of Revenue (Intensity)



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Net Climate Benefit Factor

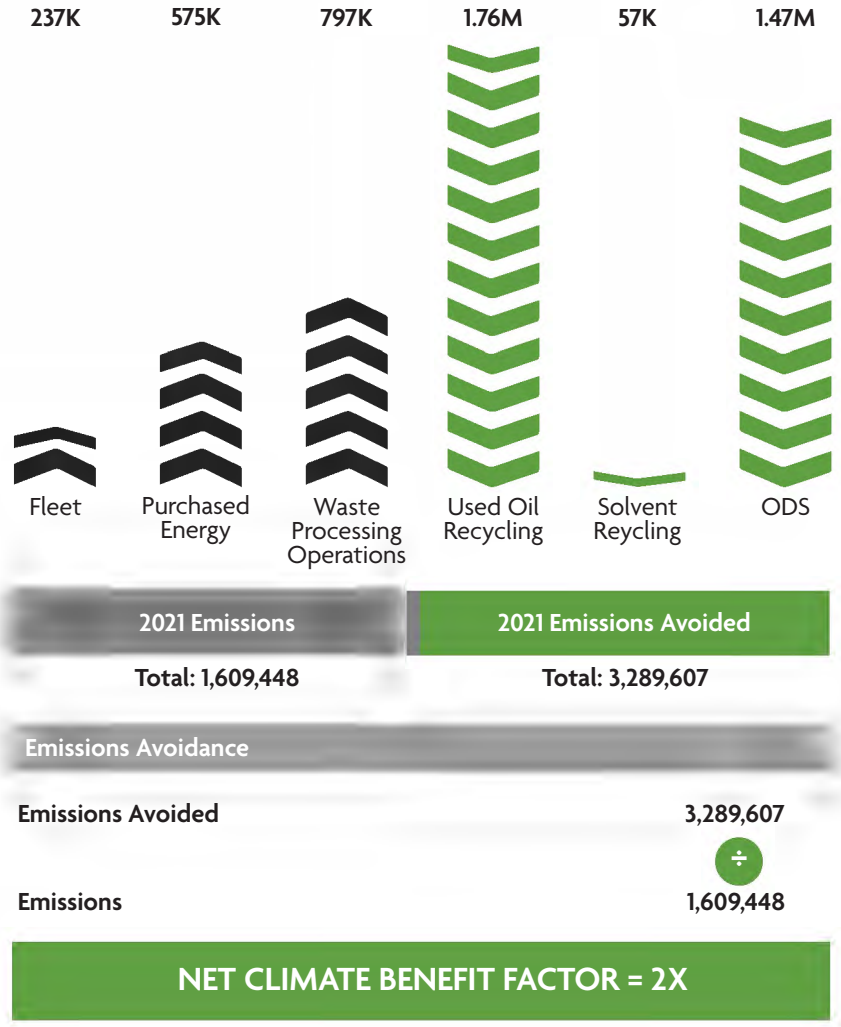
We calculate our Net Climate Benefit Factor by adding the emission benefits of our used oil recycling, solvent recycling, and destruction of ozone-depleting substances (ODS) activities and then dividing this number by the sum of our Scope 1 and 2 emissions. In calculating our 2021 Net Climate Benefit, we only included used oil re-refining, solvent recycling operations and converted ODS destruction activities.

Every year, our Safety-Kleen business collects more than 200 million gallons of used oil to return to the marketplace as high-quality clean, pure base oil, motor oil and associated products. Our state-of-the art processes allow us to fully realize oil's capacity to be recycled and reused indefinitely with quality equal to or better than lubricants made from virgin crude. Based on a 2021 lifecycle analysis, we estimate that re-refining one gallon of used motor oil saves 10 kilograms of greenhouse gas compared to a gallon of base oil refined from crude oil. Our network of recycling facilities handles solvent from our customers and ensures the recycled solvents are restored to high-quality products that meet defined specification.

We are the leading North American provider of services that protect the ozone layer from the destructive effects of chlorofluorocarbons (CFCs), which are 5,000 to 10,000 times more destructive to the ozone layer than other greenhouse gases. The avoidance in CO_2e emissions from ODS destruction is calculated by adding the quantities of ODS refrigerants and chemicals incinerated at Clean Harbors' facilities and converting these quantities to CO_2e using the Global Warming Potentials provided in the Intergovernmental Panel on Climate Change's (IPCC's) Fifth Assessment Report.

Our operations include several other recycling activities that we did not include in the calculation of our Net Climate Benefit Factor as we have not yet quantified the emissions benefits for those activities. We are working to quantify those benefits for future years.

Calculating Our 2021 Net Climate Benefit (metric tons CO_2e)



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Renewable Energy

As part of our overarching sustainability program relative to resource consumption, we continue to seek opportunities to incorporate renewable energies into our company's utility profile.

Solar energy continues to be a viable option for certain facilities and we have installed solar arrays at multiple locations, most recently at our Benicia, CA facility. Our fleet refurbishment facility in Kingston, Massachusetts uses solar arrays to render the facility electrically self-sustaining. We are currently evaluating the potential for similar solar projects across North America. Interior and exterior lighting has been upgraded at many of our facilities with LED fixtures to reduce energy usage. Energy-efficient rotary screw air compressors help run the operations at our refurbishment shops. We are committed to investigating opportunities to further reduce our GHG impact and reduce consumption through energy-saving initiatives, such as greater use of renewable energy and more energy efficient lighting.

In evaluating our Scope 2 emissions, we sought to better understand the contribution of renewable energies to our collective electricity consumption.

To do so we used available U.S EPA Emissions & Generation Resource Integrated Database (eGRID) regional data as well as comprehensive source data from the Canadian and Indian government agencies to estimate the renewables contribution to electric power generated and consumed by our operations and facilities. We estimate that 23% of our U.S. electricity consumption is generated by renewable energy sources; hydroelectric, biomass, wind, solar, and geothermal.

Estimated Total Energy Consumption	355,960 MWh

EPA eGRID Summary Tables 2020 (released 1.27.2022 https://www.epa.gov/egrid/summary-data

Canada Energy Regulator - Provincial and Territorial Energy Profiles https://www.cer-rec.gc.ca/en/data-analysis/energy-markets/provincial-territorial-energy-profiles/index.html



ESTIMATED U.S. RENEWABLE CONTRIBUTION: 23%

9%	6%	5%	2%	1%
Hydroelectric	Biomass	Wind	Solar	Geothermal

2,100 MWh generated annually from solar arrays on property

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Asset Refurbishment

With one of the 20 largest private motor carrier fleets in North America, Clean Harbors makes fleet management and energy conservation a key focus. Fleet energy management begins with selecting vehicles with fuel economy in mind. Equipment is also designed to improve fuel economy.

This approach is supported with a logistics team that reviews fleet routing to reduce total miles driven. In addition, Clean Harbors has made a commitment to evolve our fleet composition through the addition of alternative energy vehicles to our light-duty fleet. We have established a goal to grow the percentage of alternative vehicles in our light-duty fleet to represent over 10% by 2030. We continue to analyze our fleet to analyze alternative vehicle developments in technology to identify opportunities to progress toward this target.

Asset Refurbishment Program

Operating a substantial fleet of transportation vehicles represents one of our largest opportunities to apply sustainable business practices. With a set of constantly aging assets, our focus is to run the fleet more efficiently and extend its useful life to avoid the environmental impact caused by manufacturing a new vehicle. Our Asset Refurbishment Program is a comprehensive effort to rebuild assets to like-new quality while reusing or recycling as much of the material as possible.

With five facilities now operational, we can refurbish over one hundred highly technical vehicles used in our operations, like vacuum trucks, industrial air movers and waste oil trucks, every year. Our goal is to maximize the reuse or recycling of all materials. Currently, we recycle about 80% of the donor vehicle.

The refurbishment process includes:

- Removing still useful components and reusing them
- Rebuilding used components to like-new quality
- Capturing and recycling oil, coolant, oil filters and wash water
- Recycling all remaining parts and components from the ‘donor’ vehicle



Before



After

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The Asset Refurbishment Program provides benefits across all three aspects of sustainability:



ENVIRONMENTAL
Reduced impact

Significant waste volume is avoided by reusing or recycling 80% of the donor vehicle

Leaks, breakdowns and the resulting route inefficiencies are eliminated

Fuel efficiency is improved with modern drive trains and emissions controls

SOCIAL
Greater safety for employees and communities

Vehicles are fitted with the latest safety equipment

Vehicles are made safer by replacing electrical and other worn components with new, state-of-the-art equipment

GOVERNANCE
Sustainable economic development

Incremental jobs are generated at the refurbishing sites

Vehicle lifespan can be extended significantly

The process is scalable and repeatable across much of our heavy-duty fleet

2021 Asset Refurbishment At a Glance

93
vehicles refurbished, **120 total fleet** assets refurbished

80%
of vehicle donor recycled or reused

3 MPG ESTIMATED
improvement and emissions reduction

2004
Year average donor vehicle was built

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Fuel Consumption

Clean Harbors makes fleet energy management a key focus, beginning with ongoing reviews by our logistics team to reduce total miles driven.





Approximately four years ago, an initiative was put in place to centralize routing of services, which resulted in streamlined routing and reduced redundancies. This initiative, along with improvements in the route optimization system, has led to a 12% reduction in miles driven. We anticipate greater improvements, as the Company has invested in artificial intelligence technology designed to identify customer trends allowing for adjusted service terms that will further optimize routing and to improve route density. This will eliminate unnecessary customer stops and ultimately reduce miles driven.

We also evaluate options for reducing fuel consumption through use of rail transportation, implementation of alternative fuel vehicles and using our own Performance Plus® re-refined engine oils throughout our fleet. Clean Harbors is constantly upgrading our truck fleet with more fuel-efficient systems and parts. We designed custom, multi-compartment trucks that can be used to simultaneously collect and deliver oil, decreasing fuel consumption. In 2021, 93 vehicles were refurbished from 70 donor vehicles replacing antiquated engines and transmissions with more efficient systems resulting in an estimated improvement of 3 miles per gallon for those vehicles.

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Air Emission Controls

High-Temperature Thermal Destruction

Clean Harbors is the industry's leading provider of high-tech, high temperature incinerators that destroy hazardous and industrial waste. With approximately two thirds of North America's incineration capacity, we operate nine incinerators at five facilities in the United States and Canada, including our recently expanded El Dorado, Arkansas facility.

Clean Harbors El Dorado facility is designed to be North America's most technologically advanced hazardous waste incinerator. Employing world-class air emissions control technology that meets the most stringent air emissions standards under the Federal Clean Air Act, it is the first American commercial hazardous waste incinerator to come online in nearly 20 years.

Our incineration facilities specialize in high-temperature incineration of regulated waste materials - such as industrial and laboratory chemicals, manufacturing byproducts, medical waste, fertilizers and other solid and liquid materials - that would otherwise be hazardous to the environment and public health if not properly managed. Destruction in high-temperature incinerators has been determined by the U.S. Environmental Protection Agency, after extensive review, to be the Best Demonstrated Available Technology (BDAT) for safely and effectively destroying many hazardous waste compounds, including organic compounds high in ammonia, chlorine, fluorine and halogens.



El Dorado, AR. incinerator

World-Class Air Emissions Control Technology

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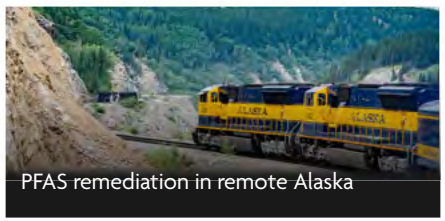
Remediation and Spill Response

Part of our sustainability story at Clean Harbors is restoring and preserving our environment through the remediation and reclamation of historically impacted lands and waters. We are here to respond to and resolve threats to our ecosystems and our environment. Clean Harbors Remediation Services handle large-scale, complex site clean-up projects and environmental construction needs for the public and private sectors. The following projects highlight our capabilities and our intention to provide innovative solutions to stop and to reverse environmental impacts.

Polyfluoroalkyl (PFAS) Impacted Soil Project

Clean Harbors large-scale remediation of per – and polyfluoroalkyl substances (PFAS) impacted soil at a project site in remote Alaska. The PFAS impacted soil were excavated and transported to our Subtitle C hazardous waste landfill located in Oklahoma for permitted direct burial and disposal. This project required distinct transportation support involving the design of a unique logistics model utilizing rail and marine.

An objective of this project was to model more dynamic transportation against traditional trucking to achieve the safest, most environmentally responsible, and most efficient hauling for disposal. With no direct rail between the lower 48 states and Alaska, empty railcars had to be transported by rail from Oklahoma to Seattle and then barged through the north Pacific Ocean and Gulf of Alaska to Whittier, Alaska. From Whitter, railcars were routed via the Alaskan Railroad through the interior of the state to North Pole, Alaska. Once full, the railcars traversed the same route to Whitter, barged to Seattle, and finally routed back to Oklahoma for disposal. This optimized transport approach resulted in a modeled reduction of 2,100 metric tons carbon dioxide equivalent (CO_2e) when compared to traditional transportation by truck. The reduction being equivalent to carbon removed by 447 acres of U.S. forests annually or carbon removed by 53,760 tree seedlings grown for 10 years by EPA equivalency metrics.


PFAS remediation in remote Alaska

Groundwater Remediation at Pearl Harbor

In December of 2021, nearly 4,000 military members stationed in Honolulu and their families reported their tap water had an oily sheen and smelled like fuel. An investigation revealed a 14,000-gallon leak from an underground jet fuel tank seeped into the Navy's aquifer – the ground-water system that the Joint Base Pearl Harbor-Hickam base pulls its water from. The Air Force utilized its air power to fly in in 25 large tank treatment systems on some of the U.S. military's largest cargo planes, including the C5 Super Galaxy and C17 Globemaster. The systems came from Clean Harbors' branches in Kalkaska, Michigan, and Bridgeport New Jersey, along with HydroChemPSC's Ludington, Michigan, branch. Each tank system can process a million gallons of water daily. Working with a property restoration company, Clean Harbors secured a contract with the Navy to remove the oil contamination from the water by flushing the hydrants.

The team has already flushed the pipe leading to homes, rendering the water to a point where it can safely be drained into the environment. In addition to initial flushing and treating, Clean Harbors is constructing a five million gallons per day filtration system (5 MGD system) which will attach to the aquifer to remove unrecovered fuel. The end goal of remediating the aquifer is, of course, to make it safe as a future source of drinking water for military personnel serving in Hawaii.


Groundwater treatment at Pearl Harbor

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Recycle and Reusable Resources

Loop Program

Our Safety-Kleen business offers a program, unique to the lubricant industry, designed to help companies manage their oil needs in a more sustainable way. The Safety-Kleen OilPlus® Program provides superior used oil pickup, along with reliable delivery of high-quality finished lubricants and other products. The result is greater efficiencies, guaranteed sustainable processing and a direct reduction in GHG emissions.

Oil Collection

Using advanced logistics tools, we deploy our fleet of trucks, tankers, rail-cars and barges to collect used oil from thousands of locations across the United States, Canada and Puerto Rico. Our expert service representatives collect this oil using the industry's safest and most efficient methods.

226+ MILLION
gallons of used oil collected in 2021

Re-refining and Blending

Safety-Kleen's advanced re-refining technologies and processes have earned the latest ISO9001:2015 certification. Over their lifetime, our re-refineries have processed more than 4.1 billion gallons of used oil, avoiding over 32.1 million metric tons of GHG compared to conventional crude oil refining. According to the U.S. Environmental Protection Agency (EPA), that's the equivalent of 530 million trees seedlings growing for 10 years or taking more than 6.9 million passenger cars off the road for one year. Used oil re-refining reduces greenhouse gases and heavy metal emissions - a far more sustainable solution than burning used oil as fuel. Our re-refining process requires as much as 80% less energy to produce reclaimed oil than to refine oil from crude. Just one gallon of recovered motor oil produces the same amount of engine oil as 42 gallons of crude. Re-refining is simply a better way to manage used oil, thereby reducing the impact on the environment. Every year, Safety-Kleen returns nearly 200 million gallons of collected used oil to the marketplace as clean, pure recycled base oil and associated products. Our state-of-the-art processes enable us to fully realize oil's remarkable capacity to be recycled, re-refined and reused indefinitely, with quality equal to or better than lubricants made from virgin crude oil.

Closed Loop Program



32.1 million metric tons of GHG Avoided Equivalent to:

6.9 MILLION
passenger cars driven for 1 year

530 MILLION
tree seedlings growing for 10 years

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New Products Returned to Market

The re-refined oil we produce is used in numerous engine oil and industrial lubricant brands, including our own Performance Plus®. These products meet or exceed the same exacting standards applied to oil made from virgin crude, allowing corporate customers and consumers to realize the dual benefit of protecting both their engines and the environment. By having us collect used oil and deliver new re-refined oil products, customers are implementing a quintessential closed loop process for sustainability in the oil industry. To maximize delivery efficiency, reduce energy use and lower GHG, Clean Harbors has designed custom, multi-compartment trucks that simultaneously collect and deliver oil. This unique delivery system brings the world's most sustainable used oil program to North America.

Just this year in conjunction with World Environment Day, Safety-Kleen, North America's largest recycler of used oil, unveiled KLEEN+™, a new family of base oil grades aimed at redefining the market and lowering the environmental impact of automotive and industrial lubricants by reducing their carbon footprint. Fossil fuels and their oil derivatives are a major contributor of greenhouse gas emissions, yet more than 90% of North America's lubricants are derived from virgin crude oil. Instead of requiring more crude from the ground, Safety-Kleen collects more than 226 million gallons of used oil annually from more than 100,000 customers. Safety-Kleen then converts these used lubricants into a higher quality re-refined product to be sold back into the market. The model is an environmentally beneficial, closed loop process that can continue infinitely.

The re-refining process takes feedstock containing molecules that have already been refined, and enhances them again, creating the superior quality and performance of KLEEN+. By distilling the used oil to take out the impurities and then hydrotreating the remainder, Safety-Kleen's facilities generate the formation of very narrow and tight hydrocarbon bands within its base oils. The result is that the KLEEN+ brand carries molecular bonds stronger than traditional base oils and with better overall lubricating performance. These base oils are formulated with a chemical structure that's more resistant to heat or breakdown. Safety-Kleen only requires approximately 1.4 gallons of used oil to produce one gallon of KLEEN+ while refiners typically process 42 gallons of drilled crude oil to produce one gallon of base oil.

Parts Washer Solvent Technology

Safety-Kleen is at the forefront of cleaning chemistry technologies for parts washer machines. Safety-Kleen is also the largest collector and recycler of used solvent in North America. We process over 11 million gallons of cleaning solvent annually. Safety-Kleen also offers a wide array of cleaning solvents to meet industry-specific regulations and specifications to give you superior cleaning performance. Available options include our industry leading premium petroleum based solvent, a QSOL based solvent formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations requiring a volatile organic carbon (VOC) concentration of < 25 g/L, and aqueous solvents. Both our premium solvent and QSOL solvents are able to be continually recycled as part of our customer service process. Aqueous cleaners are water-based solutions that, unlike petroleum-based solvents, are typically nonflammable and contain little or no volatile organic compounds (VOCs). As individual States and Canadian provinces started requiring aqueous solutions, Safety-Kleen remained a leader in the field by transitioning customers to environmentally friendly solutions.

VOC-Exempt Solvents

- Formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations requiring a volatile organic carbon (VOC) concentration of < 25 g/L
- Certified by South Coast Air Quality Management District (SCAQMD) as a Clean Air Solvent (CAS)

QSOL™ 220 Cleaning Solvent (103°F):

- Formulated with parachlorobenzotri-fluoride (PCBTF), an exempt VOC

QSOL™ 300 Cleaning Solvent (170°F):

- Formulated with decamethylcyclo-pentasiloxane, an exempt volatile completely methylated siloxane (VMS)

Clear Choice Cleaning Solvent (100% VOC Exempt Acetone)

- Formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations
- Great for cleaning wet ink and paint from presses and paint guns

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Recycle and Reusable Resources

Solvent Recycling

Recycling solvents is a sustainable alternative for any business. Our strategically located facilities can recycle used solvents to exact specifications. We recycle 16 million gallons of solvent annually. Our tolling programs provide a closed-loop cycle, where a customer's spent solvents are recycled to precise specifications and returned directly to the customer. Other solvents are recycled to our own specifications and high standards for use or resale.

16 MILLION
gallons of solvent recycled in 2021

Parts Washer Refurbishment

We proudly make our Safety-Kleen parts washers in the United States, primarily at our Wisconsin facility. Additionally, we refurbish and place back into service thousands of parts washers and parts washer components annually. Our refurbishment activities allow us to extend the life of our parts washers and avoids disposal of over 500 tons of metal and plastics annually.

Fuel Blending

Our fuel blending operations provide an economical and environmentally friendly recycling option for solvent-based liquids, solids and sludge. The process blends organic waste streams into alternative fuel to be used as an energy source in manufacturing cement. The process conserves natural resources by replacing coal, oil and other fossil fuels.

E-waste (Electronics and Equipment Recycling Disposal)

Clean Harbors uses a process of breaking down electronics and equipment in order to separate e-waste that can be recycled from waste for disposal. We ensure that equipment is disassembled and that hazardous components are identified and removed for proper disposal. E-waste is sent to 3rd parties for recycling to be economically managed for recycle value, in accordance with applicable regulations.

100%
of e-waste recycled or reused

Light Bulb Recycling

We process straight tubes, U-tubes and circular lamps using a sophisticated material separation technique. The recycling process for fluorescent bulbs separates the metal, glass and mercury-containing phosphors. All components of the bulb are either recycled or reused, offering a responsible alternative to landfill.

Chemical Recycling and Reuse

Companies committed to waste minimization, good product stewardship and the Responsible Care Program can benefit by having their chemical solvents recycled.

Our chemical recycling and reuse initiative provides a comprehensive, step-by-step approach that evaluates customers' R&D and manufacturing operations and pursues opportunities for waste reuse, recycling or reclamation. Whether the waste stream is sold as is, recycled or reused, the impact on the environment is minimized.



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A Material Recovery Story – El Dorado, Arkansas

At Clean Harbors we are always seeking to incorporate innovative methods and technologies to enhance materials recycling and recovery at our facilities. Our incineration facility in El Dorado, Arkansas specializes in the treatment of regulated hazardous waste and non-hazardous industrial waste by high temperature thermal destruction. The facility utilizes two rotary kilns for the treatment of solids and sludge producing an ash byproduct from incineration.



In July of 2021, El Dorado began a program to recover incinerated steel drums. The incinerated drums are processed through comprehensive screening, shredding and washing processes. Recovered drums had been tested for compliance and to verify that no hazardous materials remain. Acceptable recovered drums are then loaded onto trailers for shipment to an authorized recycling partner.

In the first year of operation the project has recovered over 3,000 tons that would otherwise have been disposed in a landfill. Not only are these materials recovered for reuse but their recovery has resulted in a reduction of approximately 10,000 cubic yards of landfill volume and an estimated reduction of 100 metric tons CO_2e from decreased transportation over the project to date. This is one example of a project that has reduced our carbon footprint while improving operations and reducing waste and costs.



In addition, El Dorado has adopted a recycling process by which polycarbonate drums are recycled into new containers for redeployment. The process which began in 2022 involves shredding and granulation sending used polycarbonate drums to a bucket plant for reproduction. In total 670 five (5) gallon pails and associated lids have been reproduced from the 736 spent containers repurposed to date.

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Our People

At Clean Harbors, our people are our greatest asset. We are committed to the safety and well-being of our more than 20,000 employees and strive to cultivate a culture of inclusion that values diverse perspectives across our global workforce. The 2021 acquisition of HydroChemPSC (HPC) and the continued growth of our Global Capability Center (GCC) in India have expanded and further diversified our employee population and our culture.

We value every voice at Clean Harbors and conduct employee surveys to listen to our people and take action to improve their lives and our business. More than 72% of our employees participated in our most recent global employee survey (2022) marking the best response rate in our company's history. We saw positive results from the actions we took in response to our prior employee surveys and are implementing specific actions in response to our employees' latest feedback.

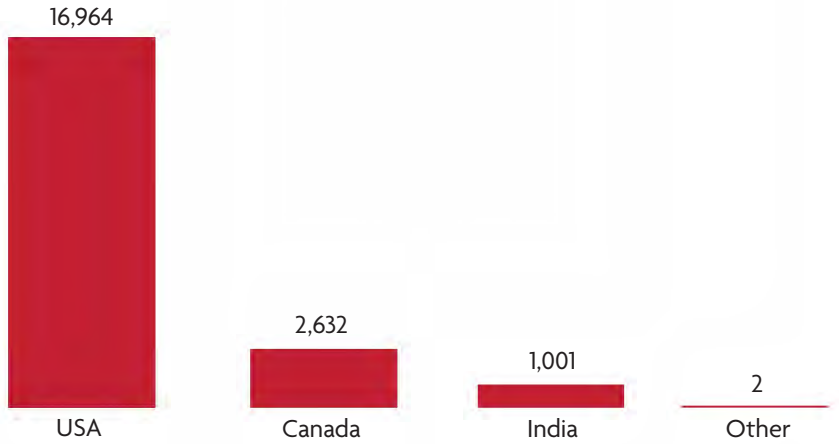
72%
PARTICIPATION
in our 2022 Employee Survey!

20,000+
EMPLOYEES
as of December 31, 2021

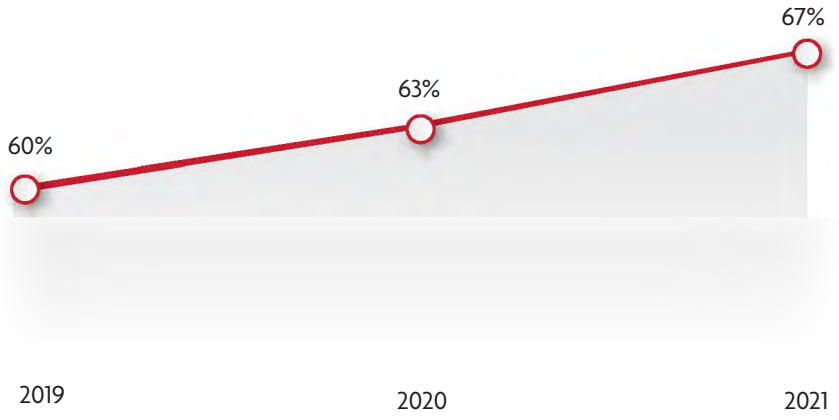
We recognize our employees for their commitment and outstanding work. On an annual basis, through a nomination process, more than 100 employees are recognized with a Chairman's Award for their achievements and contributions to the Company. In 2023, for the first time in our history, we will include a newly established Chairman's Award that recognizes employee excellence and achievement in sustainability.

We also award employees with recognition and cash compensation for upholding the Company's Core Values through an ongoing award system that features a process where employees can nominate their peers. In 2021 alone over $800,000 was awarded to our employees in recognition and service awards. We want our employees at Clean Harbors to be proud of where they work and to recognize their commitment to our culture and values.

Where Our Employees Live and Work



Employee Net Promoter Score (eNPS)



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Health and Safety

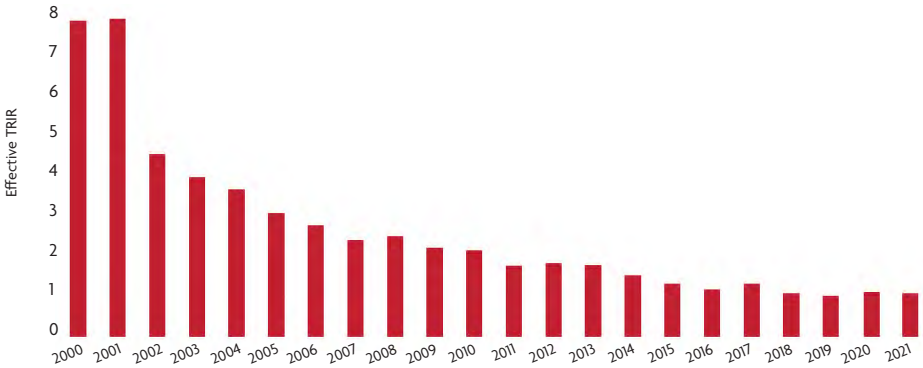
Safety is our No. 1 commitment and our passion. Our top priority is to continually improve safety.

We believe that no one should get hurt while on the job, and we continuously strive to reach zero safety related incidents. We also recognize that it is our 100% personal commitment that will have the most impact on our own safety and that of our fellow employees, customers, families, the community, and the environment. Through our words and actions, we reinforce acceptable safety practices and stop unsafe acts before they become a statistic.

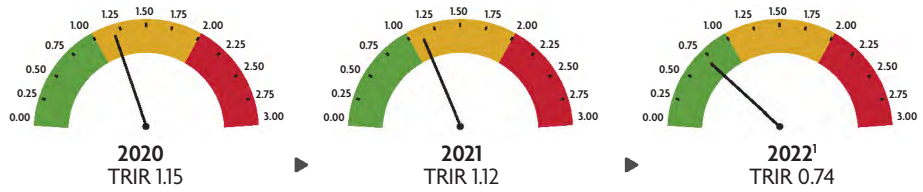
Clean Harbors' "Safety Starts with Me: Live It 3-6-5" initiative enhances our safety culture by driving home the importance of working safely for our Company. Every day, whether we are at Clean Harbors, a customer site, in transit or at home, we pledge to be safe and work safely. It's a lifestyle commitment.

In our inaugural report we established a goal to improve our safety performance through reducing Total Recordable Incident Rate (TRIR), a measure of accidents and injuries when compared to hours worked. Our TRIR at the time of the last report was 1.15 for reporting year 2020. We set a target goal for 2030 of TRIR reduction to less than 1.0. At the time of this report we have achieved a TRIR of 0.74 year to date for 2022, putting us on course to deliver a sub 1.0 performance for the first time in our history! However, we believe that even a single injury is one too many. Safety must be actively managed and that requires an inspired and focused effort from all employees and leadership.

Our TRIR Performance
Total Recordable Incident Rate (TRIR)



TRIR <1 Achieved for 2022!
Progress toward our Safety Goals



[1]TRIR as of December 1, 2022

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Emergency Response and Relief

At Clean Harbors we believe adaptability and resilience to be central to the sustainability of our global communities. We stand at the ready to help and to support our communities and industries through whatever unanticipated challenge awaits; we will face it together.

In fact, Clean Harbors was founded in 1980 to remediate and respond to releases in proximity to Massachusetts Boston Harbor. In 1984 the Company prevented a fuel spill from the crippled tanker Eldia and mitigated more than 100,000 gallons from being released to the waters off Cape Cod.

Today, we manage more than 6,000 environmental response and disaster recovery operations on land and water throughout North America each year. Companies and governmental agencies trust our expertise and technical knowledge to handle any environmental emergency with the highest regard to the environment and health and safety.

The coronavirus pandemic presented new challenges and difficulties to all of us. However, Clean Harbors was ready to respond providing decontamination, disinfection, and disposal support. To date, we have completed more than 23,000 COVID-19 response projects.

As a Company, responding to emergencies be it natural or man-made disasters, disease, is just part of who we are and what we do.



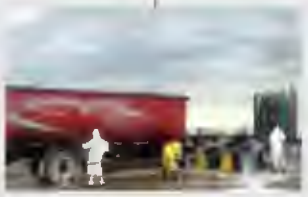
1984
Spill Mitigation
Ocean Freighter Eldia



Hurricane Katrina
Disaster Relief
2005



2010
Gulf Spill Response



Field services response
to Avian Flu
2015



2020
COVID-19 3D support



Hurricane Ian
cleanup efforts
2022

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Employee and Community Emergency Support



When disaster strikes, we are here to support our employees and the communities in which we operate. As a company we make certain we are part of the solution following the unforeseen and catastrophic, we are here to provide our people with the resources they need to begin to put the pieces back together.

A commitment to our people and response to natural disasters and emergencies is part of our Clean Harbors tradition, who we are and what we do.



In 2016 wildfire spread across southwest of Fort McMurray in Alberta, Canada threatening the surrounding communities. Clean Harbors lodging facilities welcomed in those displaced by the wildfires providing temporary quarters with food, water, and a safe place to sleep while the fires were contained.

In September of 2017, for the second time within a month, Puerto Rico was impacted by a major hurricane, this time Hurricane Maria. The deadly Category 4 hurricane left over 3,000 dead damaging an estimated 80% of the utility and infrastructure of the island. Maria was the strongest storm to strike Puerto Rico in nearly a century. Safety-Kleen field services responded quickly collecting 90 pallets of water, food, fuel, and generators at the Port of Miami in partnership with the Marine Spill Response Cooperation sending these supplies to Puerto Rico to aid in the relief effort.

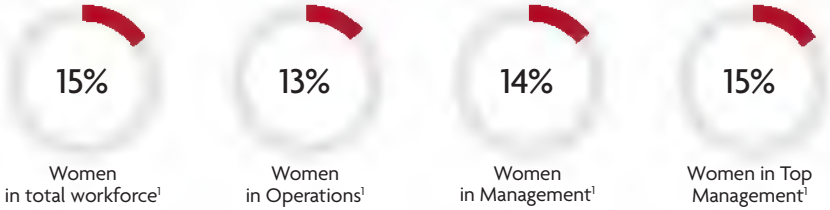
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Diversity and Inclusion

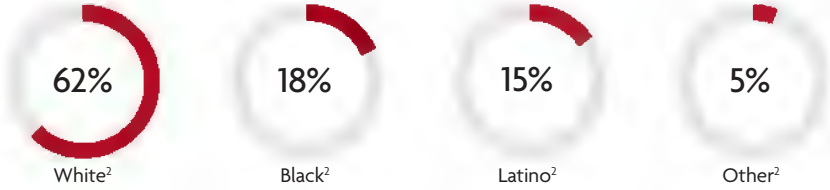
Over the past 40 years, Clean Harbors has recognized that a spirit of inclusion attracts the widest possible spectrum of experiences, skills, talents, and perspectives among our employees. As a company that serves thousands of people in hundreds of communities, we are in a unique position to acknowledge and appreciate the intrinsic value of diversity and inclusion. As a result, we actively look for opportunities to encourage individuals, business organizations and community groups to join us in driving awareness and change.



Gender Diversity Representation

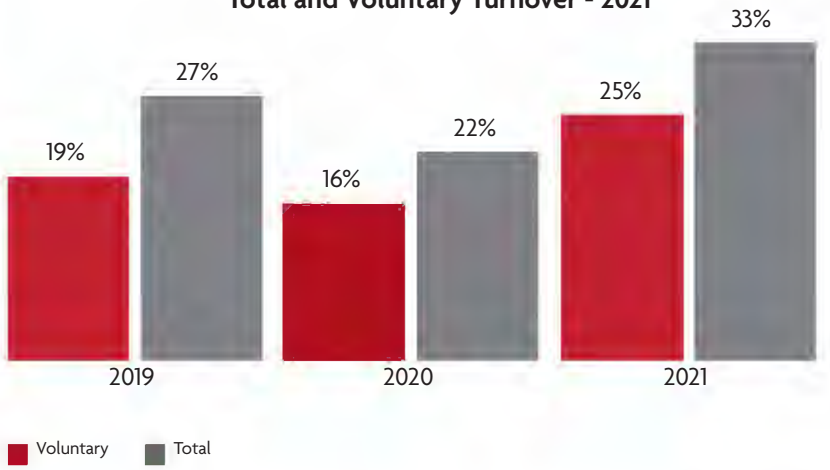


Ethnic Diversity Representation



1 Statistics for US, Canada, and India 2 Statistics for US only

Total and Voturntary Turnover - 2021



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Diversity and Inclusion

Leading our diversity and inclusion initiatives is our Diversity and Inclusion Steering Committee, whose members are highly engaged in our Employee Resource Groups (ERGs). Through our seven ERGs, we strive to increase a sense of belonging, inclusion, and collaboration among our employees. The purpose of these groups is to contribute suggestions, leadership, and passion to areas such as onboarding, recruitment, retention, and culture.

7 Employee Resource Groups

BLACK AFFINITY
Black Affinity Group

CHARGE
Asian Resource Group Employee

PRIDE@CleanHarbors
LGBTQ+

WAVES
Woman Advancing our Value in Environmental Services

UNIDOS
Latin Employee Resource Group

VET
Veteran Engagement Team

IC/NA
Indigenous Canadian and Native American ERG



At Clean Harbors, we recognize veterans for their service and sacrifice for safeguarding our freedoms and values. We also know that members of our armed forces bring valuable skills to our workplace. That's why we actively seek to employ and develop veterans, active-duty National Guard members and reservists, who are sources of strength, courage, and integrity.

For the past few years, Clean Harbors has partnered with the U.S. Army as part of the Partnership for Youth Success (PaYS) Program. The program provides assistance to young soldiers by guaranteeing an interview and possible employment after their service in the U.S. Army.

More than 5% of our U.S. workforce are Veterans

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Sustainability, Scalability, and Solidarity – The Story of the Global Capability Center

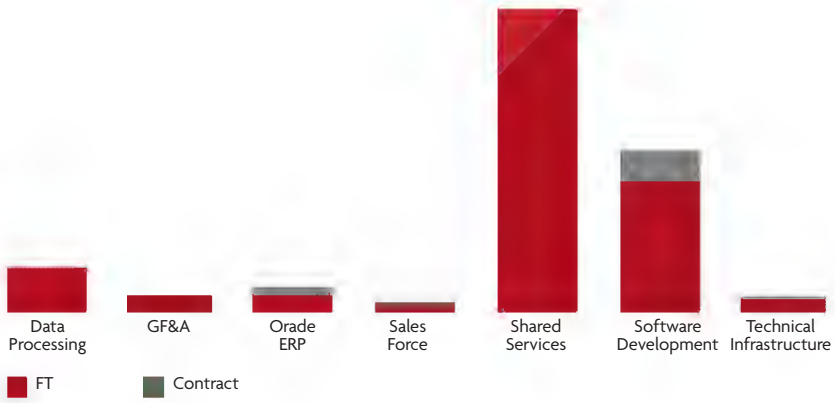


The Global Capability Center (GCC) of Clean Harbors was founded in Hyderabad, India in 2017. The GCC was created to provide technical and administrative support to the customers and employees of Clean Harbors. Beginning with a team of only 8 employees, the GCC is a true success story representing over 1,000 employees today. The GCC supports information technology, shared services, financial services, HR services, legal services, sales, customer service, and administrative services of Clean Harbors from three locations in the communities of Hyperabad, Pune, and Bengaluru, India.

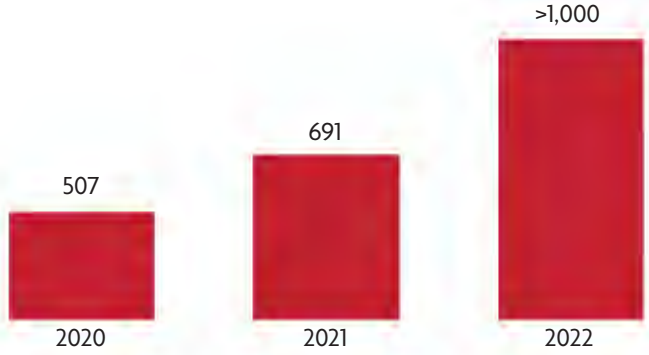


The GCC story is also one of diversity and inclusion adding to our Clean Harbors workforce the culture of the Indian subcontinent and a diverse employee base as represented in the figures below. As Clean Harbors continues to expand our operations globally, we are proud and excited to have the support and technical expertise of our fellow Clean Harbors employees in the GCC.

Departments and Services



Employee Growth at the GCC



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Human Rights

We are committed to fundamental human rights. We affirm to our employees, customers, shareholders, and the public that we will always conduct our business activities in a manner that respects human rights and strives to create better standards of life and freedom for individuals. Respect of human rights is fundamental to the sustainability of our organization and critical to maintaining the respect of the communities in which we operate.

Clean Harbors respect of human rights is demonstrated in our following employment practices:

Equal Opportunity, Inclusion and Respect

We promote an inclusive environment where all individuals are welcomed and valued. Clean Harbors has adopted policies and training that address the protection and support of the rights of women and minorities in the workplace. All applicants and employees are respected and treated as individuals without regard to their race, color, religion, sex, sexual orientation, gender identity or expression, national or social origin, ethnicity, age, disability, veteran status, genetic testing, or any other classification protected by law.

Healthy Workplace and Lifestyle

We believe that an accident-free workplace is a goal we can achieve and that no one should get injured while working at Clean Harbors. We are committed to operating our facilities and equipment in a safe and efficient manner and in compliance with all applicable federal, state, and local safety and health laws, regulations, and standards. We have established employee wellness programs to promote a culture of health for the benefit of our workforce and to drive engagement in our health and retirement plans.

Pay, Benefits and Work Hours

Our employee compensation is competitive and reflects geographical differences, complexity and scope of position, and business unit or division, while remaining consistent with all applicable laws.

Safe and Secure Workplace

We promote a workplace free from violence. Any acts or threats of violence will not be tolerated

Freedom of Association and Collective Bargaining

In accordance with applicable labor laws, we respect the right of our employees to form, join or assist labor organizations and to bargain collectively through representatives of their own choosing without fear of retaliation, intimidation, or harassment.

Forced Labor, Human Trafficking and Child Labor

We prohibit the use of all forms of forced labor, including, but not limited to, prison labor, military labor, slave labor and any form of human trafficking. We do not employ children or support the concept of child labor.

Community and Stakeholder Engagement

We are dedicated to being a good neighbor in the communities in which we live and work. Where appropriate, we engage with a wide range of civil society and stakeholders on human rights issues related to our business.



Our Human Rights policy was developed with consideration of the **United Nations Universal Declaration of Human Rights.**

https://www.un.org/en/about-us/universal-declaration-of-human-rights

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Development and Training

Our people are our greatest asset. We invest significant resources to produce and to deliver tailored training and leadership development education. The training, development, and ongoing support of Clean Harbors' people is foundational to our success and keeping our people safe by having them ready for the job at hand.



Its importance is even exhibited in our #3 Golden Rule of Safety "I will only undertake the work in which I am trained." Our programs range from safety and injury prevention to employee onboarding, OSHA, RCRA, DOT and technical training to providing classes to further develop employees' knowledge and skills. For employees who wish to expand their skills further, Clean Harbors provides access to a virtual platform to assist in developing and fine-tuning leadership skills. We invest in numerous mentoring programs because we understand that safety and leadership are best communicated by example. We are firm believers in providing opportunities for professional development across our workforce.

Our ability to grow and retain the best talent and fulfill our mission to both stakeholders and the environment while complying with regulations, depends greatly upon the knowledge, skills, and personal abilities of our people. With that in mind, we have increased our focus on ensuring training content is available online whenever we can deliver it with meaning and reliability. This ongoing evolution of our training and development program 1) reduces our carbon footprint via reduced travel requirements 2) lessens the disruption to productivity and enhances our compliance with OSHA, EPA, DOT, and other regulatory obligations 3) helps us ensure the most consistent delivery of knowledge and outcomes.

4,000
internally offered training courses

1,400+
distinct online courses completed in 2021

749,000
computer and mobile-based online trainings completed in 2021

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Employee Benefits

At Clean Harbors, we understand that employees want to be recognized and appreciated for what they do.

Our people do the dirty, the difficult, and the dangerous work to keep our North America clean and safe. For 40 years, our people have worked to protect our wonderful world. It is our responsibility to provide fair compensation and benefits so that our employees and their families may be healthy, successful and rewarded both at work and at home.

We provide our employees a 401(k)-match contribution, affordable health care and a wellness program that encourages a healthy active lifestyle through employee challenges and rewards. Those investments in the wellness of our workforce are critical to our long-term success. Through our healthcare insurance provider, there are annual reimbursements and discounts available to employees who have participated in the Clean Harbors Wellness Program. Understanding that an employee's health goes beyond their physical well-being, the Company offers an Employee Assistance Program that is critical to ensuring the emotional and social well-being of all our employees.

As the cost of medical care continues to rise, Clean Harbors has committed over $19 million dollars in the past two years to offset healthcare cost increases.

$19M
OVER THE PAST TWO YEARS.
Committed by the Company to completely offset employee healthcare cost increases

>$1.6M
IN MEDICAL DISCOUNTS AND SAVINGS
received by employees participating in the Wellness Program, costs absorbed by Clean Harbors

$800,000
IN EMPLOYEE RECOGNITION
and service awards (2021)

$20M
IN EMPLOYEE 401K MATCHING
in 2021 contributed by our company toward our employees' retirement



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Compensation and Fair Wages

Our employee compensation is competitive and reflects geographical differences, complexity and scope of position. Clean Harbors managers and employees are involved in an annual goal review process that encourages growth, engagement and performance. This process strengthens the culture of feedback and development for each employee. The goals are linked to the Company's performance goals including financial, health and safety metrics, and growth targets.



Many field employees participate in an incentive plan connected to their facility and individual performances related to financial and safety metrics. In our inaugural sustainability report we established a 2030 goal to grow the percentage of management incentive plan goals that are tied to ESG from 20% to 30% of possible payout and are making progress in this area.

It is our responsibility at Clean Harbors to provide our employees with fair wages and compensation for their work to afford the necessities required for a healthy lifestyle. We continue to review how our compensation reflects living wages in the countries in which we operate. We will continue to provide all employees with fair compensation reflective of the countries and regions in which they live and work while considering the economies and circumstances of different geographies and cultures.

Tuition Reimbursement

Clean Harbors recognizes that employee development should not only focus on areas that have a positive impact on their performance within the Company but also should support individual growth. To encourage employee development, Clean Harbors offers a tuition reimbursement program that provides financial assistance to employees who want to complete an undergraduate or advanced degree, participate in non-degree refresher courses, prepare for a professional certification, or participate in other non-degree certificate programs.

In 2021 the tuition reimbursement program was supplemented in partnership with Purdue Global to offer higher education programming through Purdue University online program with zero upfront costs to the individual employee. Through Purdue, employees can choose from a number of programs to obtain their associate's, bachelor's or master's degree in areas like environmental policy and management, supply chain management and logistics, and information technology. In 2021 alone, the total allocation for Purdue Global tuition assistance was greater than $230 thousand dollars. We have seen good engagement with employees in the rollout of the Purdue program.

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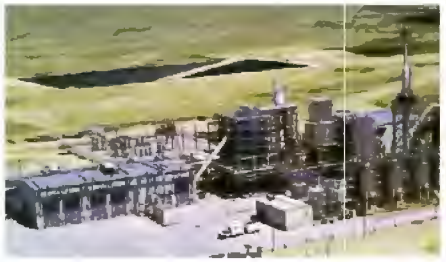
Our Community



Our facility located in Kimball, Nebraska

Clean Harbors believes that by staying engaged with our customers, communities and other stakeholders, we can contribute to the long-term health of the environment, society and the local economy. We are dedicated to being a good neighbor in the communities in which we live and work. In our inaugural sustainability report we established a 2030 Goal to increase our community giving, including charitable donations, in-kind services, and sponsorships at a corporate level. We continue to progress toward that goal.

In this year's report we wanted to highlight some specific community engagement programs and initiatives at a sampling of our flagship facilities across our services.



Kimball, Nebraska

Our incineration and disposal facility located in Kimball, Nebraska utilizes a state-of-the-art thermal oxidation incinerator capable of handling a variety of waste streams for maximum destruction efficiency. Supported by the local community, the Kimball site offers waste generators with one of the lowest liability options for waste management. The facility is committed to preserving positive relationships in our local communities and surrounding areas by supporting local business, youth activities and area community events with donations, sponsorships, and advertising. One such example of Kimball's community engagement is support of The Kimball Hospital Foundation which focuses on several annual fundraising projects cultivating private philanthropy to carry out its mission in supporting Kimball Health Services. The Kimball facility on behalf of Clean harbors donated $100,000 to sponsor the hospital's helicopter pad for a new hospital project slated to open in the Fall of 2023. Other community engagement activities include participation and support of the Kimball Youth Trap Club, City of Kimball Four Winds Golf Course, Kimball Volunteer Fire Department, Night of Hope for Cancer in nearby Sidney, Nebraska, Kimball and Banner County Fair, Kimball and Banner 4-H Council, Kimball Booster Club, and a variety of other city, county, philanthropic and community organizations and associations.

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El Dorado, Arkansas

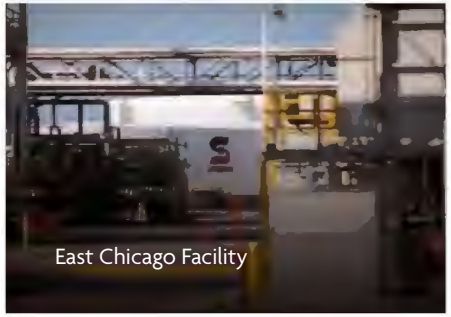
The incineration facility in El Dorado, Arkansas specializes in the treatment of regulated hazardous waste and non-hazardous industrial waste by high temperature thermal destruction. The El Dorado facility supports the City of El Dorado and Union County with a seasonal household hazardous waste (HHW) service where the community can bring their HHW to our facility for disposal. HHW disposal services are offered every third Saturday of the month from April through September with facility staff available to unload, sort, and prepare the waste for receipt. In 2021 over seven tons of hazardous waste was collected from the local community (an average of 2,341 pounds per month). El Dorado also supports the broader community by providing incineration services to the Arkansas State Police and various local police department for the disposal of illicit drugs and other dangerous wastes.



El Dorado Facility

East Chicago, IL

Our re-refinery facility located in East Chicago, Illinois processes used oil by recycling the waste oil to produce commercial grade base oil and lubricants. This facility, the largest of its kind in the world, processes well over 100 million gallons of used oil per year into lubricant blends and base oil products while employing 130 full-time employees onsite. The company invests in the East Chicago re-refinery community by sponsoring the local Boys and Girls Club and donating to the Lakeshore Chamber of Commerce with the mission of being a voice and forum for the exchange of ideas to strengthen the economic vitality of East Chicago, Hammond and Northwest Indiana. Additionally, the East Chicago facility is part of a much broader community receiving used oil transported from across North America.



East Chicago Facility

Deer Park, Texas

Our incineration facility in Deer Park manages a variety of regulated materials and wastes. Properly packaged infectious waste and witness-burned DEA-controlled substances are some of the more unique waste streams managed at Deer Park's kilns and ancillary units. The Deer Park incineration facility engages in numerous forms of community engagement with one initiative being participation in the San Jacinto Day Celebration. Each year employees from the Deer Park facility reenact the 1836 battle between Sam Houston's Texas revolutionaries and the Mexican army. The site of the historic battle, which resulted in Texas independence, is located near our facility. Fifteen or more employees from the facility help to support the needs of the reenactment event, sponsored by Clean Harbors as a commitment to the history and culture of the community.



Deer Park Facility

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Community Engagement

In our inaugural report we established a goal to double our community giving including charitable donations, in-kind services, and sponsorships at the corporate level by 2030.

For 2020 and 2021 at the corporate level alone over $750 thousand dollars were donated as charitable giving to our communities. We continue our pursuit of this goal to invest in the communities where we live and work, and to create meaningful and positive impacts. We engage our communities through education, local events and partnerships, and career-related opportunities to establish a unique corporate engagement footprint where we can have the greatest impact.

For over 36 years Clean Harbors has hosted our annual charity golf tournament taking place at the Easton Country Club in Easton, Massachusetts. Over the life of this golf outing, we have raised over $200,000 toward numerous charitable foundations and organizations.

36 YEARS
Hosting Annual Charity Golf Tournament

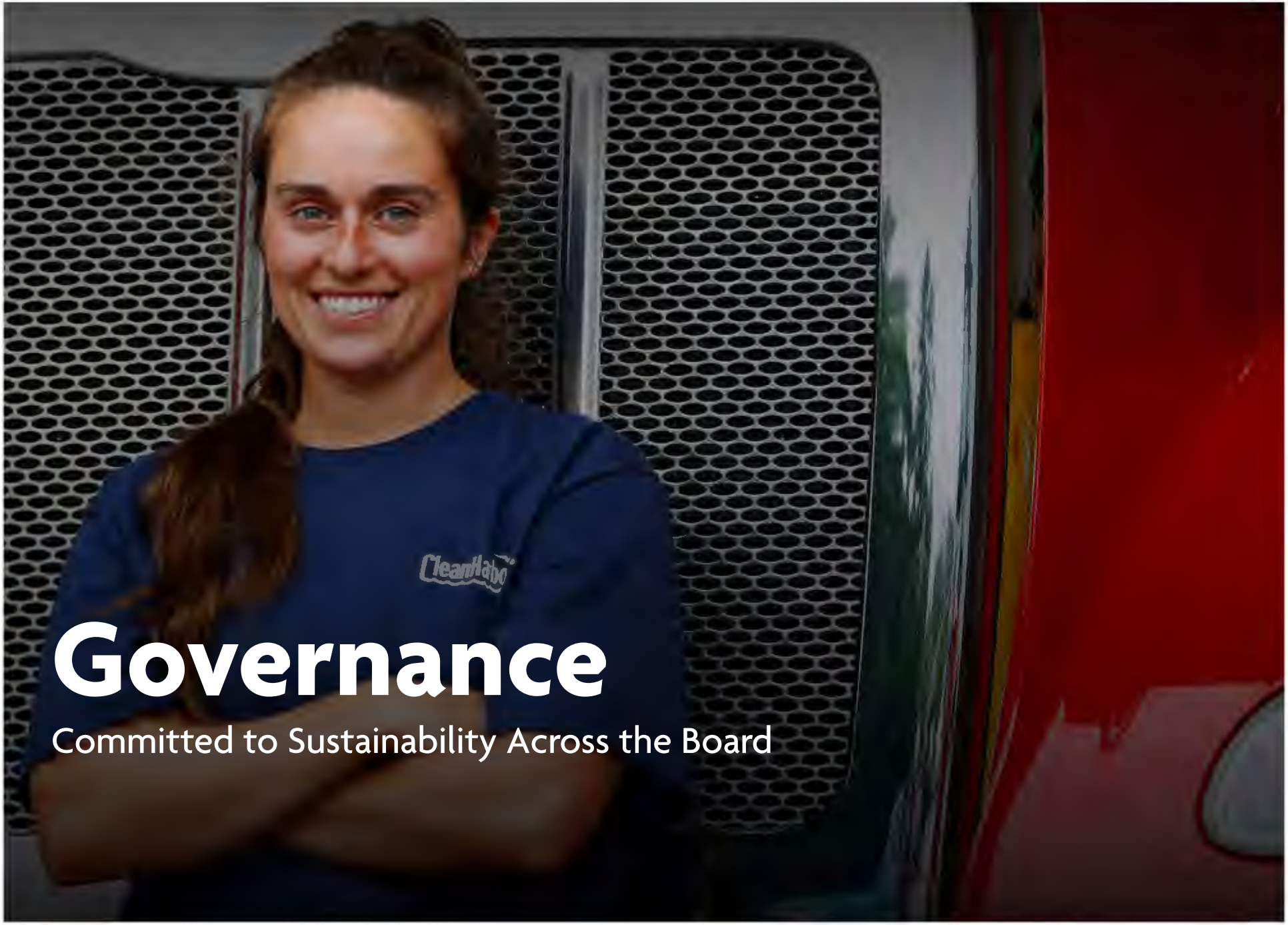


Earth Day, World's End
Hingham, Massachusetts



Fort Worth employees donate school supplies to Saginaw Elementary School, Texas

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Governance

Committed to Sustainability Across the Board

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Corporate Governance

The Board of the Company is currently composed of 12 directors comprising four committees. One class of directors is elected each year for a term of three years.



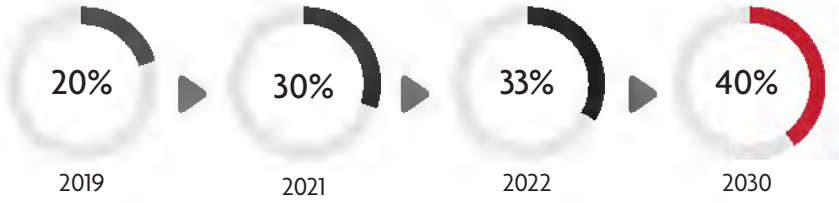
The Board believes diversity is consistent with the goal of creating a Board that best serves the needs of the Company and the interests of its shareholders and is one of the factors considered when identifying individuals for Board membership. Of the 12 current directors of the Company, four are female and two are African American. In 2021 Ms. Marcy L. Reed was appointed as a Class II director participating on the Audit and Environmental, Health, and Safety Committees. Mr. Shelly Stewart Jr. and Ms. Alison Quirk were appointed to the board this year both as Class I directors.

Mr. Stewart will serve on the Board's Environmental, Health and Safety Committee and Ms. Quirk will serve on the Board's Compensation Committee. We welcome our new board appointments and are excited about the value our diverse Board brings to Clean Harbors. With the expansion of our board to 12 directors, we have made substantial progress to advance our overall board diversity toward meeting or exceeding our 2030 governance goals.

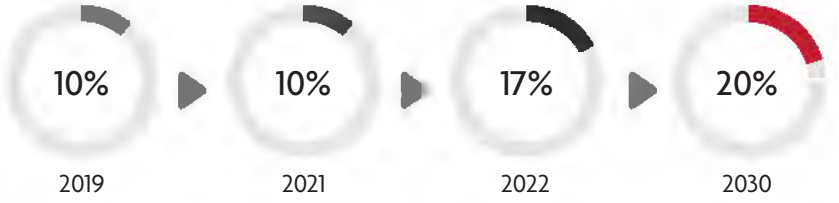
Over the past several years, the Clean Harbors Board of Directors has developed corporate governance practices to help fulfill its responsibility to shareholders to oversee the work of management and the Company's business results.

The governance practices are in place to assure shareholders of the Clean Harbors Board of Directors' commitment to independent and transparent governance and the alignment of the interests of directors and management with those of shareholders.

Gender Board Diversity



Ethnic Board Diversity



With the expansion of our board to 12 directors, we have made substantial progress to advance our overall board diversity toward meeting our 2030 governance goals.

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The Board has established four committees:

Audit Committee

The Audit Committee assists the Board in fulfilling its oversight responsibility and reviews the adequacy and integrity of the Company's financial statements, financial reporting process, and internal controls over financial reporting. The primary responsibilities of the Audit Committee are to select the Company's independent registered public accounting firm, review the scope of and approach to audit work, meet with and review the activities of the Company's internal auditors and the Company's independent registered public accounting firm, fulfill oversight responsibilities relating to the integrity of the Company's financial statements, related party transactions, and policies with respect to risk assessment and risk management, including cybersecurity risks), and review the Company's policies regarding employee complaints and a summary of complaints received. The Audit Committee held six meetings during 2021.

Compensation Committee

The primary responsibilities of the Compensation Committee are to recommend to the full Board the total compensation (e.g. base salary, management incentive cash bonus, and equity compensation) for the Chief Executive Officer, which salary is then set by all the Company's independent directors, review and approve the total compensation for the other senior executive officers, administer the Company's cash incentive bonus plans for senior management and equity incentive plans, review and approve certain aspects of the Company's other management compensation policies, and monitor executive officer succession planning. The Compensation Committee held four meetings during 2021.

Corporate Governance Committee

The primary responsibilities of the Corporate Governance Committee are to serve as a nominating committee for directors and the Lead Director, recommend committee structures, review director independence and compensation, and assist the Board in reviewing the performance of the Board and the Chief Executive Officer. The Corporate Governance Committee held four meetings during 2021.

Environmental, Health and Safety Committee

The primary responsibilities of the Environmental, Health, and Safety (EH&S) Committee are to fulfill the Board's oversight responsibilities for the Company's policies and practices related to human health and safety, operational safety, and regulatory and environmental compliance, and review the impact of these policies and practices on the Company's corporate social responsibility, sustainability, and reputational goals. The EH&S committee is most directly responsible for the oversight of sustainability related programs and activities. The Environmental, Health, and Safety Committee held three meetings during 2021.

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Sustainble Governance



Clean Harbors' commitment to sustainability is reflected across the entire organization, including at the Board level. The Company's Board and management believe environmental, social, and other sustainability matters are key components of the Company's success and recognize the importance of continuing efforts to minimize any negative impact which the Company's operations may have on the environment. Measuring the positive impacts of the Company's operations on the environment and the customers and communities served by the Company and valuing the safety, development, and welfare of employees, customers, and other third parties with whom the Company works are key components of the Company's environmental, social, and sustainability commitment.

The Environmental, Health and Safety (EH&S) Committee was established with the principal purposes of (1) fulfilling the Board's oversight responsibilities for the Company's policies and practices related to human health and safety, operational safety and regulatory and environmental compliance; and (2) reviewing the impact of these policies and practices on the Company's corporate social responsibility, sustainability, and reputational goals; and (3) monitoring and encouraging progress toward 2030 goals and sustainability programs, initiatives. Clean Harbors management retains responsibility for assuring the Company's compliance with applicable environmental, health and safety laws and regulations.

The scope of the EH&S Committee's oversight responsibilities include the following:

- **Review the Company's major compliance programs** with respect to regulatory requirements including, but not limited to, the Company's policies and procedures for monitoring employee health and safety and regulatory and environmental compliance
- **Review the status of the Company's environmental, health and safety policies, practices, and performance,** including an evaluation of the effectiveness of management's programs for compliance with applicable laws and regulations
- **Review emerging environmental, health and safety issues,** as well as proposed laws and regulations, and their potential impact on the Company, including its operations, financial results, risk exposure and reputation
- **Review management's evaluation of the potential environmental, health and safety effects and/or risk exposure** related to projects for which management is seeking board approval
- **Review of significant capital expenditures** that may have a material environmental, health and safety impact
- **Conduct periodic site visits** to one of the Company's operating locations to assess its environmental, health and safety programs and practices
- **Review the Company's major environmental, health and safety liabilities** reported in the Company's financial statements
- **Review the Company's benchmarking of environmental, health and safety programs of other companies** (within and outside of our industry) to ensure that best practices are being implemented
- **Review the Company's corporate social responsibility,** including sustainability, community relations, and legislative activities seeking board approval

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Corporate Social Responsibility

Clean Harbors believes in accountability to our employees, to our customers, and most certainly to our communities. As a global company, we are committed to limiting our environmental impact and providing sustainable solutions to our customers while engaging and supporting our local and global communities. The Company's corporate social responsibility, including sustainability, community relations, and legislative activities is reviewed by the Environmental, Health, and Safety Committee.

The United Nations Global Compact encourages businesses globally to act responsibly with the intention to impact Human rights, Labor, Environment, and Anti-Corruption through the opportunities presented within Development Goals (SDGs). At Clean Harbors, our commitment to sustainability in the services and products we offer as well as how we care for our people and our communities align with the following United Nations' Sustainable Development Goals.

SUSTAINABLE DEVELOPMENT GOALS

The subject matter presented here is intended as informational and represents Clean Harbors' views of specific elements of the United Nations Global Compact that our company believes align with its sustainability programs and values



Good Health and Well-Being
Safety is our No.1 commitment and our passion. Our top priority is to continually improve our safety. We currently maintain a company wide TRIR less than 1. Over the past two years we have committed over $19 million to offset employee health cost increases.



Climate Action
We are the leading North American provider of services that protect the ozone layer from the destructive effects of chlorofluorocarbons (CFCs) which are 5,000 to 10,000 times more destructive to the ozone layer than other greenhouse gases. In addition, used oil re-refined and recycling activities, including solvent recycling reduce emissions throughout global supply chains.



Affordable and Clean Energy
We are a preferred vendor of the energy industry and are advancing goals to increase alternative energy vehicles in our light-duty vehicle fleet and increased use of renewable energy.



Sustainable Cities and Communities
We are a leader in waste and recycling management across North America working with our customers to achieve their individual sustainability objectives. We provide field services across industries and markets to help companies to mitigate their environmental impact and satisfy the environmental needs of their unique business practices.



Industry, innovation, and Infrastructure
We provide emergency response and relief services to protect existing infrastructure. Clean Harbors in the industry's leading provider of high-tech, high-temperature incinerators that destroy hazardous and industrial waste. These facilities employ world-class air emissions controls technology.



Responsible Production and Consumption
Our Kleen+™ base oils deliver a unique combination unlike any Group II base oil in the market. Each year we re-refine over 200 million gallons of waste oil and process it at our plants. The Kleen+™ illustrates the inherent sustainability of indefinite waste oil recycling for which an independent study has shown as much as a 78% reduction in GHG emissions compared to base oil from traditional refining processes.



Decent Work and Economic Growth
For the global geographies in which we operate, our employees earn fair compensation. Our employee compensation is competitive and reflects geographical differences, complexity, and scope of position. It is our responsibility at Clean Harbors to provide our employees with fair wages and compensation for their work to afford the necessities required for a healthy and productive lifestyle.

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Compliance and Ethics

Clean Harbors' policy is to promote high standards of integrity by conducting its associations and interactions honestly and ethically. To do this, the Company has established a Code of Conduct that is binding for all employees and a Vendor Code of Business Conduct and Ethics that applies to all of our suppliers.

These Codes of Conduct and related policies have been designed to accomplish the following:

- Promote honest and ethical conduct, including the ethical handling of actual or apparent conflicts of interest
- Promote full, fair, accurate, timely and understandable disclosure in reports and documents that the Company files with, or submits to, the Securities and Exchange Commission (SEC) and in other public communications made by the Company
- Promote compliance with applicable governmental laws, rules and regulations
- Promote the protection of Company assets, including corporate opportunities and confidential information
- Prohibit bribery and corruption; promote fair dealing practices
- Deter wrongdoing
- Ensure accountability for adherence to the Code



The key principles of the Vendor Code of Business Conduct and Ethics establish the minimum standards that must be met by any vendor that sells goods to or does business with Clean Harbors regarding:

- Vendor's treatment of workers
- Vendor's supply chain practices
- Workplace safety
- Impact of Vendor's activities on the environment
- Vendor's ethical business practices

These codes are the foundations of the Company's compliance and ethics management system and are publicly available on the Company's website, **www.cleanharbors.com**. Clean Harbors provides employees with an integrity line to allow them to make a confidential report of a violation or suspected violation of this Code and does not tolerate any acts of retaliation against an employee who makes a good faith report of a known or suspected violation of these codes.

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Sustainable Supply-Chain Management

The Vendor Code of Business Conduct and Ethics was implemented with the principals of safety, mitigation of environmental impact, employee, and human rights, and ethical business practices first and foremost in mind. The objective of the Vendor Code of Business Conduct and Ethics being to establish the minimum standards that must be met by any vendor that sells goods to or does business with Clean Harbors. Each of these tenets reflect the pillars of Clean Harbor's commitment to sustainability. Together with our vendors in partnership we seek to reduce GHG emissions and promote the use of environmentally sound and ethically sourced materials integrated in the manufacturing of our products and service offerings.

Key sustainable supply-chain and vendor management aspects of the Vendor Code of Ethics and Business Conduct include:



Environmental

- Commitment to environmental compliance; permit and registrations, regulators
- Pursue initiatives that contribute to the preservation of the environment and mitigation of their impact on natural resources
- Promote environmentally friendly technologies, energy savings and recycling, logistics strategies which minimize impact
- Integrate eco-design principles into products and services
- Consider products and services for total life cycle including safe handling, recycling, disposal
- Tin, tantalum, tungsten or gold (3TG) commitment to responsible supply-chain management in reference to Organization for Economic Co-operation and Development (OECD) Due-Diligence Guidance for Responsible Supply Chain of Minerals from Conflict-Affected and High-Risk Areas
- Reduce, control, and/or eliminate wastewater, water and pollution at the source
- Reduce, control, and/or eliminate air emissions of volatile chemicals, corrosives, particulates, aerosols and combustion products
- Commitment to recycling when available and appropriate

Social & Governance

- Required health and safety program; proper labeling and inventor handling, incidents and near miss reporting; PPE, inspections, equipment and facility maintenance, training, prevention, documentation and recordkeeping
- Voluntary labor and prohibition of support of engagement in slavery or human rights trafficking in any part of its supply chain
- Non-discrimination and prevention of employee harassment including but not limited to physical, sexual, psychological, or verbal harassment or abuse
- Fair and livable compensation and wages
- Freedom to terminate employment
- Freedom of movement
- Freedom of association and collective bargaining

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IT Security and Cybersecurity

At Clean Harbors, we utilize people, process, and technology to protect our IT systems and data. We accomplish this through a comprehensive risk-based information security program based on industry best practice frameworks such as The National Institute of Standards and Technology (NIST) Cyber Security Framework (CSF). The NIST CSF enables us to focus on the core functions of identifying risks, protecting against them, detecting threats, responding to those threats, and recovering our systems to normal operations. Our defense-in-depth strategy enables us to properly manage the risks in an interconnected world.



Through the risk identification process we're able to prioritize the deployment of controls and assess the effectiveness of the program against our maturity objectives. Visibility of these assessments is maintained through regular reporting to senior management and the board of directors. It is our commitment to our customers and partners to take all precautions and opportunities to keep both external and internal data protected and secure.

The increasing threat to IT systems and information remains a top concern of our executive team and board. As a result, Clean Harbors has made significant investments in cybersecurity, disaster recovery, and business continuity in recent years including the appointment of a Chief Information Security Officer (CISO). We've upgraded our data center and disaster recovery strategy to combat natural and cyber-related disasters. We've paid particular attention to designing our environment with industry leading ransomware defenses and test this solution at least annually.

Given that our personnel are both our first and last lines of defense, we empower them through relevant cyber-security awareness training, communications, and simulated phishing exercises. As email is the most commonly used attack vector followed by malicious web sites, we've deployed state-of-the-art protection mechanisms to include; next-generation firewalls with URL filtering and sandbox assessments of attachments plus advanced email gateway filtering solutions including malicious URL filtering, click-monitoring, additional in-depth automated scrutiny of emails reported suspicious by end-users, and an automated purging of malicious emails from inboxes, and endpoint detection and response to actively guard against the latest adversarial tactics and techniques. Where possible we leverage Security Orchestration and Automated Response, threat-containment, and recovery solutions, and we augment them with Security Operations Center (SOC), Managed Security Service Providers (MSSPs) and forensic investigators to ensure the security of our environment and the continuity of our operations. We maintain corporate cybersecurity insurance to protect against emerging threats and to safeguard our company and our customers from cyber-related liabilities.

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Our 2030 Goals and Benchmarks

In our inaugural sustainability report published in 2021 and reflective of data from reporting year 2019, we had established nine forward-looking ESG goals with the intention of advancing our environmental responsibility, our support and development of our employees, and our sustainable governance. We present this update to report on our progress toward each 2030 goal. With the rapid pace of change in ES&G metrics and reporting, we plan to review our goals and related progress in 2023. This review will include a benchmarking process to ensure that the goals we originally set based on 2019 activities remain relevant and representative for the Company.

ENVIRONMENTAL

Alternative Energy Vehicles

To grow the percentage of alternative vehicles in our light-duty fleet to comprise over 10% by 2030.

We continue to look for opportunities to integrate more renewable energy sources and decrease fuel consumption in our 15,000+ company vehicle fleet. This objective is supported by our asset refurbishment program and route optimization. To learn more about our use of renewable energy and asset refurbishment, please see pgs. 16 – 19.

Increase Recycling

To increase recovery of key materials by 25% on a combined basis by 2030.

In 2021, we recycled more than 1.6 million metric tons of materials, including collection of more than 226 million gallons of used oil and recovered 16 million gallons of solvent. We continue to find recycling opportunities for our customers and evaluate emerging recovery technologies. Please see pgs. 22 – 25 for more on our recycling services and programs.

Renewable Energy

Increase the use of renewable energy at our facilities including landfill gas, solar, and other sources generated at company facilities to greater than 3,000 MWh on an annual basis by 2030.

In 2021, more than 2,100 MWh were generated by solar arrays on our property. We estimate that 23% of US electricity grid mix comes from renewable sources. We are continuously looking for ways to add sustainable and renewable energy sources to power our facilities and operations. For more on renewable energy, please see pg. 16.

SOCIAL

Health & Safety

Improve our safety performance reducing our Total Recordable Incident Rate (TRIR), a measure of accidents and injuries relative to hours worked, to <1.0 by 2030.

In 2021, we reduced our TRIR from 1.15 in our goal-setting year to 1.12. This year in 2022 we are on track to achieve the lowest TRIR in our history of 0.74 meeting our <1.0 milepost. We will continue to maintain our performance and provide our employees with a safe place to work. For more information on Health and Safety at Clean Harbors, please see pg. 28.

Community Involvement

Double our corporate community giving including charitable donations, in-kind services, and sponsorships by 2030.

We support the communities in which we live and work. We continue to look for opportunities to support the people and infrastructure of our communities through various methods including charitable donations. To learn more about the community engagement at some of our flagship facilities, please see pgs. 38 – 40.

Investment in Training

Increase our annual investment in training and employee development to enhance engagement and to reduce turnover.

In our inaugural report we had established a training and development goal to increase annual investment to $5M by 2030. We have satisfied this goal in 2021 with an investment of greater than $5M through diversified online and remote training, please see pg. 35 for more information.

GOVERNANCE

Board Diversity

Increase gender Board diversity from 20% to 40% by 2030 to better align governance to our workforce.

Increase ethnic Board diversity from 10% to 20% by 2030 to better align governance to our workforce.

We believe a diverse Board of Directors supports the success of our company. We have expanded our Board to 12 members with the additions of Ms. Alison Quirk, Ms. Marcy Reed, and Mr. Shelly Stewart. For more information on our Board of Directors and our Board composition, please see pgs. 42 – 43 of this report. You may also view our SEC Filings and Proxy Reports for additional information.

Incentive Plans (ESG Goals)

Grow the percentage of management incentive goals that are tied to ESG from 20% to 30% of possible payout by 2030.

Total Recordable Incident Rate (TRIR) continues to be a key component of our management incentive plans (MIP) and executive compensation. We continue to evaluate additional opportunities to incorporate new ESG and sustainability incentives and KPIs into our incentive plans across our company. For more information on our incentive plans and executive compensation, you may view our SEC Filings and Proxy Reports.

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2030 Goals and Benchmarks

2019 Goal Denotes the first year in which goal was established

ENVIRONMENTAL

Alternative Energy Vehicles

Grow the percentage of alternative vehicles in our light-duty fleet to comprise over 10% by 2030.

2019	2021	2030
<1%	<1%	>10%

Increase Recycling

Increase recovery of key materials by 25% on a combined basis by 2030.

2019	2021	2030
1.4M MT	>1.6M MT	1.7M MT

Renewable Energy

Increase the use of renewable energy at our facilities including landfill gas, solar, and other sources generated at company facilities.

2019	2021	2030
2,018 MWh/ANNUALLY	2,127 MWh/ANNUALLY	3,000 MWh/ANNUALLY

SOCIAL

Health & Safety

Improve our safety performance reducing our Total Recordable Incident Rate (TRIR), a measure of accidents and injuries relative to hours worked

2019	2021	2030
1.15	1.12	<1.0

Community Involvement

Increase our corporate community giving including charitable donations, in-kind services, and sponsorships.

2019	2021	2030
>$1M[1]	>$1M[1]	>$2M

Investment in Training

Increase our annual investment in training and employee development to enhance employee engagement and reduce turnover.

2019	2021	2030
$3.8M[2]	>$5M	$5M

GOVERNANCE

Board Diversity (Gender)

Increase Gender Board Diversity from 20% to 40% to better align governance to our workforce.

2019	2021	2030
20%	30%	40%

Board Diversity (Ethnic)

Increase Ethnic Board Diversity from 10% to 20% to better align governance to our workforce.

2019	2021	2030
10%	10%	20%

Incentive Plans (ESG Goals)

Grow the percentage of management incentive plan goals that are tied to ESG from 20% to 30% of possible payout.

2019	2021	2030
20%	20%	30%

[1]This amount represents only corporate giving. In addition, much of our community spending is conducted at a local branch level
[2]This amount represents only training department costs and does not capture the wages paid to employees during training.

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Appendix

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SASB Disclosures – 2021 Accounting and Metrics Activity

Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Greenhouse Gas Emissions			
SASB IF-WM-110a.1	(1) Gross global Scope 1 emissions, (2) percentage covered under emissions-limiting regulation, and (3) percentage covered under emissions-reporting regulation	Metric tons (mt) CO2e-CO2e- Percentage (%)	(1) 1,475,430 Metric tons CO2e (2) 84% (3) 84% Scope 1 emissions include emissions from our facilities, landfills, and fleet that are owned, leased, or operated by Clean Harbors. Scope 1 emissions are not a measured metric. We include operational processes in our scope 1 calculation, some of which are estimates based on (a) waste composition and volume at our incinerators, (b) fuel and vapor extracted from used oil refining and used for heat, (c) landfill gas generation estimates calculated using U.S. 40 CFR Part 98 Subpart HH and Subpart TT methodology. Except for fleet emissions we believe that all our Scope 1 emissions are subject to emissions limiting and emissions reporting regulations.
SASB IF-WM-110a.2	Total landfill gas generated, percentage flared, percentage used for energy	Million British Thermal Units (MMBtu), Percentage (%)	The SASB guidelines request disclosure of the total landfill gas generated in millions of British Thermal Units (MMBtu) using the calculation methodology in U.S. 40 CFR 98.340-348 Subpart HH. This methodology is applicable to Municipal Solid Waste landfills (the type of landfills regulated under Subpart HH). These calculations are known to have a margin of error of +-200%. As of December 31, 2021, the Company had 9 active landfill sites. Of these 9 landfills only one landfill (Altair, TX) is a subpart HH landfill. Altair's estimated landfill gas emissions were 73,265 MMBtu in 2021 calculated following the methodology required by the SASB guidance. In addition, across our remaining 8 landfills only two regulated under Subpart TT were required to estimate emissions based on total waste volumes (Buttonwill Landfill, Sawyer Landfill). Those two landfills estimated emissions using the methodology for Subpart TT and reported 103,419 MMBtu's in 2021. The other landfills we operate are hazardous waste landfills that are not required to estimate GHG emissions as their design and waste composition indicate that they are below the reporting threshold requirements. 0% flared, 0% used for energy
SASB IF-WM-110a.3	Description of long-term and short-term strategy or plan to manage Scope 1 emissions, emission-reduction targets, and an analysis of performance against those targets.	N/A	Over the next 15 years we intend for our used oil collection and recycling, solvent recycling, materials recovery, and our other sustainable services to result in a GHG emissions avoidance three times greater than emissions generated by operations. In 2021, that ratio was greater than two times. **Targets and Progress:** In this report we have disclosed our emissions for 2021. We continue to aggregate our emissions data as we establish our true operational baseline. Once established, we will set specific targets related to Scope 1 and Scope 2 emissions. We plan to publish those targets in an upcoming report and on our sustainability website. **Emissions Management & Strategy** • Invest in processes and technology to increase material recovery from waste processing • Increase the contribution of purchased and produced renewable energy • Improve fuel economy in our fleet vehicles and further asset refurbishment • Enhance energy and water consumption efficiency at our facilities • Evaluate the potential for landfill gas capture and other waste-to-energy opportunities • Recycle greater volumes of materials for the greatest environmental benefits • Expand our used motor oil collection and re-refining services, sustainable base oil products • Broaden our solvent recovery and ozone-depleting substance destruction services • Extend our industry leadership in spill and disaster response, remediation services • Expand our leading market position in providing industrial wastewater treatment services

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Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Fleet Fuel Management			
SASB IF-WM-110b.1	(1)Fleet fuel consumed, (2)percentage natural gas, (3)percentage renewable	Gigajoules Percentage (%)	(1) 3,939,777 (2) 0.04% (3) 0.26%
SASB IF-WM-110b.2	Percentage of alternative energy vehicles in fleet	Percentage (%)	8,101 vehicles, 12 are alternative energy vehicles - less than 1%
Air Quality			
SASB IF-WM-120a.1	Air emissions of the following pollutants: NOx (excluding N2O), SOx, non-methane volatile organic compounds (NMVOCs), and hazardous air pollutants (HAPs)	Metric tons (mt)	Total Nox - 950 mt, Total Sox - 1,623 mt, Total VOC - 278 mt, Total HAP - 64 mt
SASB IF-WM-120a.2	Number of facilities in or near areas of dense population	Number	197 of 540 locations
SASB IF-WM-120a.3	Number of incidents of non-compliance associated with air emissions	Number	89 Incidents - 70 Air releases form IMS, 11 Odor complaints from IMS, 1 O Odor compliance from IMS, and 7 NOVs related to air emissions.
Management of Leachate and Hazardous Waste			
SASB IF-WM-150a.1	Total Toxic Release Inventory (TRI) releases, percentage released to water	Metric tons (mt), Percentage (%)	Total Releases - 12,214 mt, % of Total Releases to Water - 0.004%
SASB IF-WM-150a.2	Number of corrective actions implemented for landfill releases	Number	Zero (0) landfill corrective actions implemented for landfill releases
SASB IF-WM-150a.3	Number of incidents of non-compliance associated with environmental impacts	Number	39 incidents of non-compliance associated with environmental impacts
Labor Practices			
SASB IF-WM-310a.1	Percentage of active workforce covered under collective bargaining agreements	Percentage (%)	12%
SASB IF-WM-310a.2	Number and duration of strikes and lockouts	Number, Days	No strikes or lockouts
Workforce Health and Safety			
SASB IF-WM-320a.1	(1) Total recordable injury rate (TRIR), (2) fatality rate, and (3) near miss frequency rate (NMFR) for (a) direct employees and (b) contract employees	Rate	1) TRIR – 1.12 (2) Fatality rate – 0.00 (3) NMFR – 8.86 *only available and disclosed for (a) direct employees
SASB IF-WM-320a.2	Safety Measurement System BASIC percentiles for: (1) Unsafe Driving, (2) Hours-of-Service Compliance, (3) Driver Fitness, (4) Controlled Substances/Alcohol, (5) Vehicle Maintenance, and (6) Hazardous Materials Compliance	Percentage (%)	The Federal Motor Carrier Safety Administration (FMCSA) calculates BASIC percentiles for the 12+ Department of Transportation numbers under which Clean Harbors operates. These scores are available to the public at https://ai.fmcsa.dot.gov/SMS
SASB IF-WM-320a.3	Number of vehicle accidents and incidents	Number	61
Recycling and Resource Recovery			
SASB IF-WM-420a.1	Amount of waste incinerated, percentage hazardous, percentage used for energy recovery	Metric Tons (t) Percentage (%)	Amount of waste Incinerated: 433,046 mt Percentage hazardous: 80% Percentage used for energy recovery: None at this time.
SASB IF-WM-420a.2	Percentage of customers receiving (1) recycling and (2) composting services, by customer type - municipal, commercial, industrial, residential, other	Percentage (%)	(1) municipal - 61%; commercial - 65%; industrial - 53%; residential - 44%; other customers - 55% (2) Not applicable
SASB IF-WM-420a.3	Amount of material (1) recycled and (2) composted (3) waste-to-energy	Metric tons (t)	(1) 1,609,306 mt (2) Not applicable (3) not applicable
SASB IF-WM-420a.4	Amount of electronic waste collected, percentage recovered through recycling	Metric tons (t) Percentage (%)	1,341 mt, 100% recovered through recycling

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Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Recycling and Resource Recovery			
IF-WM-000.A	Number of customers by category:(1) municipal, (2) commercial, (3) industrial, (4) residential, and (5) other	Number	(1) municipal - 43,604 (2) commercial - 352,684 (3) industrial - 69,941 (4) residential - 204 (5) other customers - 4,111
IF-WM-000.B	Vehicle fleet size	Number	8,101 vehicles
IF-WM-000.C	Number of: (1) landfills, (2) transfer stations, (3) recycling centers,(4) composting centers, (5) incinerators, and (6) all other facilities	Number	Active sites - Number of (1) 9 landfills, (2) 26 Treatment, Storage and Disposal facilities, 1 autoclave facility (3) 10 Recycle centers, 2 facilities specializing in solvent recovery, 7 oil re-refineries (4) 0 composting centers, (5) 5 incinerator facilities with 9 incinerators, (6) 526 other facilities including 9 oil accumulation centers, 75 oil terminals, 5 packaging and blending facilities, 10 wastewater treatment facilities, and various service branch and office locations. Our properties are more fully described in Item 2. Properties in the Company's 2021 Form 10-K filing.
IF-WM-000.D	Total amount of materials managed, by customer category: (1) muncipal, (2) commercial, (3) industrial, (4) residential, and (5) other Metric tons	Metric tons (mt)	(1) municipal - 337,012 mt (2) commercial - 2,392,270 mt (3) industrial - 1,753,315 mt (4) residential - 2,274 mt (5) other -7,792 mt

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CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
SMALL BUSINESS SUBCONTRACTING PLAN

I. IDENTIFICATION DATA:

Address: 42 Longwater Drive, Norwell, MA 02061

Original Date Prepared: November 17, 2022

Description of Types of Supplies/Services: Waste Disposal Services, Transportation Services, TSDF's for Recycling, Health and Safety Supplies, and Drum Manufacturers.

NAICS Code: 562211 **CAGE CODE:** INFA4

DUNS Number: [redacted] **UEI:** [redacted]

II. Commercial Plan Period: January 1, 2023 through December 31, 2023

III. GOALS:

Clean Harbors Environmental Services, Inc. provides the following separate dollar and percentage goals, which are a percentage of the total subcontracting dollars for each business category:

1. Estimated **TOTAL** dollars planned to be subcontracted **to all types of concerns** (generally for both commercial and government business, in support of commercial items sold during company fiscal year):

Annual Commercial Purchases/Spend: $928,907,492. = 100% Subcontracted

2. Total dollars planned to be subcontracted to those classified as **Other Than Small** Business concerns:

Annual Commercial Purchases/Spend: $387,599,619. = 41.7 % of Total

3. Total dollars planned to be subcontracted to **all Small** business concerns (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB small business concerns:

Annual Commercial Purchases/Spend: $541,307,873. = 58.3 % of Total

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4. Total dollars planned to be subcontracted to **veteran-owned small** business concerns (including service-disabled veteran-owned small businesses):

Annual Commercial Purchases/Spend: $11,368,178. = 1.22 % of Total

5. Total dollars planned to be subcontracted to **service-disabled veteran-owned small** business concerns **(subset of VOSB above and cannot be higher than #4 above)**:

Annual Commercial Purchases/Spend: $5,014,594. = 0.54 % of Total

6. Total dollars planned to be subcontracted to **HUBZone small** business concerns:

Annual Commercial Purchases/Spend: $1,386,971. = 0.15 % of Total

7. Total dollars planned to be subcontracted to **small disadvantaged** business concerns (including ANCs and Indian tribes):

Annual Commercial Purchases/Spend: $52,228,350. = 5.62 % of Total

8. Total dollars planned to be subcontracted to **women-owned small** business concerns:

Annual Commercial Purchases/Spend: $28,162,683. = 3.03% of Total

Clean Harbors will make a "good faith effort" to meet these expenditures with small businesses during the calendar year 2023.

IV. PRINCIPAL TYPES OF SUPPLIES AND SERVICES TO BE SUBCONTRACTED:

The following types of supplies and services are to be subcontracted:

Transportation Services, TSDFs for Recycling, Health and Safety Supplies, Computer Products and Services, Drum Manufacturers, Analytical Services, MIS Products and Services, and Roll Off Rental.

The principal types of supplies and/or services that Clean Harbors Environmental Services, Inc. anticipates subcontracting (outsourced) and the identification of the type of supply or service offered to each business concern are as follows.

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Supplies/Services	Large	Small	VOSB	SDVOSB	HUBZone	SDB	WOSB
All Other Specialty Trade Contractors NAICS 238990	X	X	X	X		X	X
Corrugated and Solid Fiber Box Manufacturing NAICS 322211	X	X					
All Other Plastics Product Manufacturing NAICS 326199	X	X	X	X			
Fabricated Structural Metal Manufacturing NAICS 332312	X	X	X			X	X
Industrial Supplies Merchant Wholesalers NAICS 423840	X	X	X		X	X	X
Freight Transportation Arrangement NAICS 488510	X	X				X	
Insurance Agencies and Brokerages NAICS 524210	X	X					
Other Commercial and Industrial Machinery and Equipment Rental NAICS 532490	X	X	X		X	X	X
Remediation Services NAICS 562910	X	X	X		X	X	X
All Other Automotive Repair and Maintenance NAICS 811198	X	X	X				

V. DESCRIPTION OF METHOD USED TO DEVELOP SUBCONTRACTING GOALS:

Clean Harbors Environmental Services, Inc. used the following method to develop the subcontracting goals:

The subcontracting goals set forth in this plan were established by analyzing total purchasing dollars and the percent of current contracting. These existing spend rates were used to develop a projection of future spend rates with support of the corporate Small Business Supplier Development Program.

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The Method used to develop subcontracting goals involves determining which supplies and/or services can be provided by sources outside of the Clean Harbors corporate umbrella. After "make or buy" decisions are made, subcontracting opportunities are determined. The actual experience of 2020, 2021, and 2022 plays a major role in determining its goals for this fiscal year.

Clean Harbors anticipated goals for fiscal year 2023 for this Commercial Subcontracting Plan are less than the percentages mandated by Public Law. Based on the projected provided subcontracted services represented in the chart above, the drawing pool that specializes in Clean Harbors provided services is not yet that sizable nor diverse. Service-Disabled Veteran Owned and HUBZone businesses are an emerging business category and the Federal Government itself, has yet to make the mandated Public Law goals. As for the Women-Owned Small Business and Small Disadvantaged Businesses for the Transportation and Disposal Services arena, they are primarily brokers. Constantly using brokers does not provide a price benefit to our customers and jeopardizes increased revenue for Clean Harbors which in turn would jeopardize subcontracted dollars across the board. Clean Harbors is aware of this and does make every effort, when possible, to subcontract work to the Small Business subsets.

VI. DESCRIPTION OF METHOD USED TO IDENTIFY POTENTIAL SOURCES:

Clean Harbors develops its own in-house source list of potential vendors, suppliers, and subcontractors. The source list includes: those business concerns that have been found to be acceptable by Clean Harbors' Purchasing Department and are not on any Government or customer debarred vendor list. The list is continually updated to include new vendors. To expand the source list, Clean Harbors receives input from its employees, other contractors, attends trade shows, and refers to publications and vendor databases such as Small Business Administration at www.sba.gov or the System for Award Management site at www.sam.gov.

Clean Harbors also contacts federal and state agencies such as Minority Business Development Centers, Procurement Technical Assistance Centers (PTACs), and other Small Business Liaison Officers (SBLOs) as ways to expand its knowledge of small, small disadvantaged, women-owned small business concerns, Veteran and Service-disabled Veteran small business concerns, HUBZone small business concerns and Alaska Native Corporations and Indian Tribes that have not been certified by the Small Business Administration as Small Disadvantaged Businesses owned small businesses.

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Opportunities for using Historically Black Colleges and Universities (HBCUs) and Minority Institutions (MIs) are investigated from time to time, but opportunities for academic research institutions are generally limited by the nature of our line of business and the programs offered at the undergraduate level in such colleges and universities.

VII. INCLUSION OF INDIRECT COSTS IN ESTABLISHING GOALS:

Indirect costs HAVE BEEN included in the dollar and percentage subcontracting goals stated above.

Since business size is part of the data in the Clean Harbors' Purchasing database, dollars spent with such firms are associated with the appropriate business size and allocated to individual customers in the same way direct dollars are allocated.

VIII. PROGRAM ADMINISTRATOR:

Name: Maryellen C. Boyd

Title/Position: Small Business Program Manager

Telephone number: 781-792-5468

Email Address: boydm@cleanharbors.com

Alternate POC with contact information: George L Curtis 781-792-5370 curtisg@cleanharbors.com

Duties:

1. Assist SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns by arranging solicitations, sufficient time for the preparation of bids, quantities, specifications, and delivery schedules so as to facilitate the participation by such concerns. Where the Contractor's lists of potential SB, VOSB, SDVOSB, HUBZone, SDB and WOSB subcontractors are excessively long, reasonable effort shall be made to give all such small business concerns an opportunity to compete over a period of time.

2. Provide adequate and timely consideration of the potentialities of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns in all "make-or-buy" decisions.

3. Counsel and discuss subcontracting opportunities with representatives of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB firms.

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4. Confirm that a subcontractor representing itself as a HUBZone small business concern is certified by SBA as a HUBZone small business concern in accordance with 52-219-8(d)(2).

5. Provide notice to subcontractors concerning penalties and remedies for misrepresentations of business status as SB, VOSB, SDVOSB, HUBZone, SDB and WOSB for the purpose of obtaining a subcontract that is to be included as part or all of a goal contained in the Contractor's subcontracting plan.

6. For all competitive subcontracts over the simplified acquisition threshold in which a small business concern received a small business preference, upon determination of the successful subcontract offeror, prior to award of the subcontract the contractor must inform each unsuccessful small business subcontract offeror in writing of the name and location of the apparent successful offeror and if the successful subcontract offeror is a SB, VOSB, SDVOSB, HUBZone SB, SDB, or WOSB concern.

7. Assign each subcontract the NAICS code and corresponding size standard that best describes the principal purpose of the subcontract.

Other ways the Plan Administrator will ensure the company meets the goals of the plan **demonstrating "good faith effort":**

X Ensure the periodic rotation of potential subcontractors on bidders' lists.

X Ensure that SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns are included on the bidders' list for every subcontract solicitation for products and services they are capable of providing.

X Ensure that subcontract procurement "packages" are designed to permit the maximum possible participation of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Review subcontract solicitations to remove statements, clauses, etc., which might tend to restrict or prohibit SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Ensure that the subcontract bid proposal review board documents its reasons for not selecting any low bids submitted by SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Oversee the establishment and maintenance of contract and subcontract award records.

X Attend or arrange for the attendance of company counselors at Business Opportunity Workshops, Minority Business Enterprise Seminars, Trade Fairs, etc.

X Directly or indirectly counsel SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns on subcontracting opportunities and how to prepare bids to the company.

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X Conduct or arrange training for purchasing personnel regarding the intent and impact of Section 8(d) of the Small Business Act on purchasing procedures

X Develop and maintain an incentive program for buyers that support the subcontracting program.

X Monitor the company's performance and make any adjustments necessary to achieve the subcontract plan goals.

X Coordinate the company's activities during compliance reviews by Federal agencies

X Promote opportunities for small businesses on the company's website.

Additional Duties:

Work with Massachusetts Small Business Development Center (MSBDC) Network to achieve mutual goals of increasing small business participation. (See Memorandum of Understanding dated January 22, 2004 on www.cleanharbors.com, then click "About Us and then "Vendor Resources").

Look into possible Mentor Protégé Programs through DOD and Civilian Agencies.

Assist the Clean Harbors Buyers, as requested in identifying new sources and ensuring the business size of the new vendors is coded into the PeopleSoft/Oracle software database. Those business sizes are large business, small business, small disadvantaged business, woman owned small business, HUBZone small business, and veteran and service-disabled veteran small business.

IX. EQUITABLE OPPORTUNITY:

Clean Harbors will make every effort to ensure that all small business concerns have an equitable opportunity to compete for subcontracts. These efforts may include one or more of the following activities:

Outreach efforts to obtain sources:

X Contacting minority and small business trade associations

X Contact business development organizations

X Requesting sources from the SBA's Dynamic Small Business Search: (https://web.sba.gov/pro-net/search/dsp_dsbs.cfm) and/or the SAM.gov database

X Attend small and minority business trade fairs and procurement conferences

Internal efforts to guide and encourage purchasing personnel:

X Present workshops, seminars and training programs

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_X_ Establishing, maintaining and using small, HUBZone small, small disadvantaged, women-owned small, veteran-owned small, and service-disabled veteran-owned small business source lists, guides, and other data for soliciting subcontracts

_X_ Monitoring activities to evaluate compliance with the subcontracting plan

X. ASSURANCES OF CLAUSE INCLUSION AND FLOW DOWN

Clean Harbors agrees to include the FAR Clause 52.219-8, "Utilization of Small Business Concerns" in all subcontracts that offer further subcontracting opportunities, and will require all subcontractors (*except small business concerns*) that receive subcontracts in excess of $750,000 ($1,500,000 for construction of any public facility) to adopt a subcontracting plan that complies with the requirements of the clause at 52.219-9, Small Business Subcontracting Plan.

XI. ASSIGNMENT OF SIZE STANDARDS TO SUBCONTRACTS

Clean Harbors agrees to assign North American Industry Classification System (NAICS) codes to subcontracts and further agrees to provide the socio-economic status of the successful subcontractor in the notification to the unsuccessful offerors for the subcontracts in accordance with FAR 52.219-9.

XII. REPORTING AND COOPERATION:

Clean Harbors agrees to:

- Cooperate in any studies or surveys as may be required
- Submit accurate Summary Subcontract Reports (SSR) in the Electronic Subcontracting Reporting System (eSRS) at *Link to eSRS* , following the instructions provided on the eSRS home page, especially the guidance for accurately allocating a percentage of the subcontracted dollars to the federal agencies covered by the commercial subcontracting plan.
- Enter the SSR in eSRS within 30 days after the end of the Government's fiscal year, September 30.[1] Note: Failing to submit reports on time may be an indication of a lack of "good faith effort" (SBA regulation 13 CFR 125.3(d)).
- Correct and submit a revised SSR within 30 days of notice of rejection by the contracting officer
- Submit a new commercial plan to the cognizant contracting officer 30 days prior to the expiration of the current plan

Calendar Period	Report Due	Due by	with email address for:
10/01--09/30	**SSR**	**10/30**	**Contracting Officer**

[1] Any SSR submitted prior to the period ending date (September 30) will be rejected.

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XIII. RECORDKEEPING:

Clean Harbors will maintain records concerning procedures that have been adopted to comply with the requirements and goals in the plan, including establishing source lists; and a description of efforts to locate SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB concerns and award subcontracts to them. The records shall include at least the following (on a plant-wide or company-wide basis, unless otherwise indicated):

- Source lists (*e.g.,* SAM), guides, and other data that identify *SB* (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB concerns.

- Organizations contacted in an attempt to locate sources that are *SB* (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), or WOSB concerns.

- Records on each subcontract solicitation resulting in an award of more than $150,000, indicating whether the following business concerns were solicited and if not, why not:
  (A) Small businesses
  (B) Veteran-owned small businesses
  (C) Service-disabled veteran-owned small businesses
  (D) HUBZone small businesses
  (E) Small disadvantaged businesses
  (F) Women-owned small businesses

  If applicable, the reason award was not made to a small business concern.

- Records of any outreach efforts to contact:
  (A) Trade associations
  (B) Business development organizations
  (C) Conferences and trade fairs to locate small, HUBZone small, small disadvantaged, service-disabled veteran-owned, and women-owned small business sources
  (D) Veterans service organizations

- Records of internal guidance and encouragement provided to buyers through
  (A) Workshops, seminars, training, etc.
  (B) Monitoring performance to evaluate compliance with the program's requirements

XIV. ADDITIONAL ASSURANCES:

- Clean Harbors will make a good faith effort to acquire articles, equipment, supplies, services, or materials, or obtain the performance of construction work

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from the small business concerns that it used in preparing the bid or proposal, in the same or greater scope, amount, and quality used in preparing and submitting the bid or proposal.

Clean Harbors will provide the Contracting Officer with a written explanation if the Contractor fails to acquire articles, equipment, supplies, services or materials or obtain the performance of construction work as described in (d)(12) of FAR clause 52.219-9. This written explanation must be submitted to the Contracting Officer within 30 days of contract completion.

Clean Harbors will not prohibit a subcontractor from discussing with the Contracting Officer any material matter pertaining to the payment to or utilization of a subcontractor; and

Clean Harbors assures that the offeror will pay its small business subcontractors on time and in accordance with the terms and conditions of the subcontract, and notify the contracting officer if Clean Harbors pays a reduced or an untimely payment to a small business subcontractor (see 52.242-5).

XV. COMMITMENT TO MAKE A "GOOD FAITH EFFORT"[2]

Clean Harbors shall make a good faith effort to achieve the small business goals described in this plan by taking the efforts described below in addition to the efforts listed under Sections IV, VIII and Section IX of this plan.

XVI. STATUTORY REQUIREMENTS (FAR 19.702)

Any Contractor receiving a contract for more than the simplified acquisition threshold must agree in the contract that the SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SOB (including ANCs and Indian tribes), and WOSB concerns will have the maximum practicable opportunity to participate in contract performance consistent with its efficient performance.

It is further the policy of the United States and its prime contractors establish procedures to ensure the timely payment of amounts due pursuant to the terms of their subcontracts with SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SOB (including ANCs and Indian tribes), and WOSB concerns.

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[2] Defined in SBA regulations 13 CFR 125.3(d)(3)

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Each contract modification that causes the value of a contract without a subcontracting plan to exceed $750,000 ($1.5 million for construction), shall require the contractor to submit a subcontracting plan for the contract, IF the Contracting Officer determines that subcontracting possibilities/opportunities exist.

XVII. SIGNATURE:

This Plan is submitted in a good faith effort to comply with the intent of the PL 95-507 and the Federal Acquisition Regulation Subpart 19.7 as it applies to Commercial Subcontracting Plans.

This subcontracting plan was SUBMITTED by:

Signature: _____

Typed Name: George L. Curtis

Company Title: EVP Pricing & Proposals

Date Signed: December 10, 2022

Government Contracting Officer APPROVAL:

Signature: _____

Printed Name: Scott Marko

Agency: Defense Logistics Agency Disposition Services

Date Signed: January 09, 2023

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Negotiation Questions

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.

   Clean Harbors Response - Clean Harbors does not guarantee a specific response time for emergency response services. We does agree to use our best effort to respond within specific time frames, and will contact the customer if such time frames cannot be met in an emergency situation. We will provide estimated arrival time on a per call basis. Clean Harbors is well positioned to provide ER services across VA from its local field service centers which include:
   - Baltimore, Md Service Center
   - Prince George Va Service Center
   - Muncy (Williamsport) Service Center
   - Archdale North Carolina Service Center
   - Cross Lanes, West Virginia Service Center

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.)

   Clean Harbors Response - Clean Harbors is ready to respond quickly and effectively to a call for emergency services. Clean Harbors maintains a 24-hour operations center based at our Corporate Headquarters in Norwell, Massachusetts. The EOC can be reached from anywhere, anytime in the United States by dialing (800) 645-8265 (800 OIL TANK).

   The EOC's advanced response systems include computerized phone networks, a GPS tracking program for equipment and vehicles, advanced mapping software, and an internal dispatch program that enables EOC operators to determine the resources that are readily available for immediate response. Our duty operators, certified in DOT and RCRA, coordinate these calls with our local service center personnel who will deploy and equipment and manpower necessary to provide a rapid response. Our EOC is manned 24/7/365; there will always be a live person to field your emergency response call and work to dispatch our resources

   The Clean Harbors Duty Operator routes the call to the Clean Harbors response center. A conference call is created between the customer, a trained specialist at the local facility, and if needed the EOC operator. If the operator is no longer needed they then disconnect from the call. The assigned Clean Harbors Supervisor takes the call and information. An estimated time of arrival (ETA) for personnel and equipment to arrive at the incident site will be provided. The necessary trained personnel and response resources will be mobilized as soon as possible to the incident location.

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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.

   Clean Harbors Response –Available twenty-four hours a day, seven days a week at no additional charge, Clean Harbors' Online Services help generators keep track of their waste management activities and simplify reporting by putting all necessary data at their fingertips. Through a user-friendly web portal, you will have access to Online Services' comprehensive waste and compliance management tools that will enable you to:

   - Create and manage your drum, lab pack and roll off inventory
   - Create, view, edit and submit waste profiles using an electronic signature.
   - Schedule a pickup of your drummed waste
   - Print shipping documents, including shipping labels, packing lists and manifests
   - View and print copies of signed manifests, invoice images, waste tracking reports, etc.
   - View and print certificates of disposal, including RCRA and TSCA waste
   - View roll-off container activity
   - Become an administrator to manage user access rights

   Clean Harbors is willing to provide a live demonstration of our Online Systems to the procurement team. Please see attached **Online Services.pdf** attachment for information about our systems.

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

   Clean Harbors Response - Clean Harbors submitted pricing based the type of truk to be dispatched for service. For quantities of <40 55-gallon drum spaces, a Box truck would be dispatched, greater than 40 containers would require a van. Mileage is based one-way to the University.

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

   Clean Harbors Response - Yes for labpack disposal. Bulk drums do not include replacement drums; pricing for supplies is included in response and would be billed separately if needed.

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

   Clean Harbors Response – Clean Harbors will dispatch Chemists anytime the school is requesting a labpack service and we will be performing/segregating & packing the chemical waste. Any labpacks that are self-packed will need to follow the Clean Harbors labpack custom pack guidelines and would be serviced with a driver.

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?)

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Clean Harbors Response – No, Clean Harbors incurs costs to mobilize its teams. We took this into account with our entire pricing approach. Based upon our understanding of how this contract will operate, generators will not be coordinating activities amongst themselves but will typically reach out to service provider when they need service.

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 ≥ 10 gal ≤ 15 gallons and not ≥ 15 gal ≤ 20 gallons.)

   Clean Harbors Response - There isn't a disposal price differential between 10 gallon, 15 gallon or 20 gallon drums.

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.

   Clean Harbors Response - No, Clean Harbors rates are already published on E-catalog.

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.

    Clean Harbors Response –Yes, Clean Harbors would like to incorporate our SERA rider for emergency response work

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?

    Clean Harbors Response – Yes, we agree.

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?

    Clean Harbors Response - Yes, we agree.

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?

    Clean Harbors Response - Yes, we agree.

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

    Clean Harbors Response - Yes, we agree.

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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 contact?

    Clean Harbors Response –Yes, we agree mutual agreement on CPI increases for each extension year.

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?

    Clean Harbors Response – Clean Harbors agrees to use CPI-W index All Items category to determine price increases. We will review available data covering the initial term of the contract to present the suggested increase. We do not agree to a maximum of 3 percent.

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

    Clean Harbors Response – Yes, we agree.

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

    Clean Harbors Response - Clean Harbors is ready to respond quickly and effectively to a call for emergency services. Clean Harbors maintains a 24-hour operations center based at our Corporate Headquarters in Norwell, Massachusetts. The EOC can be reached from anywhere, anytime in the United States by dialing (800) 645-8265 (800 OIL TANK).

    The EOC's advanced response systems include computerized phone networks, a GPS tracking program for equipment and vehicles, advanced mapping software, and an internal dispatch program that enables EOC operators to determine the resources that are readily available for immediate response. Our duty operators, certified in DOT and RCRA, coordinate these calls with our local service center personnel who will deploy and equipment and manpower necessary to provide a rapid response. Our EOC is manned 24/7/365; there will always be a live person to field your emergency response call and work to dispatch our resources

    The Clean Harbors Duty Operator routes the call to the Clean Harbors response center. A conference call is created between the customer, a trained specialist at the local facility, and if needed the EOC operator. If the operator is no longer needed they then disconnect from the call. The assigned Clean Harbors Supervisor takes the call and information. An estimated time of arrival (ETA) for personnel and equipment to arrive at the incident site will be provided. The necessary trained personnel and response resources will be mobilized as soon as possible to the incident location.

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19. VASCUPP Question: Please provide your best schedule of prices for all services offered.
    Clean Harbors Response - Please see revised rate sheet.

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?
    Clean Harbors Response - Yes, we agree.

21. VASCUPP Question: How soon after contract award can you begin providing services?
    Clean Harbors Response – As soon as contract is fully executed, we would anticipate service for existing customers services would be immediate. To transition new customers to Clean Harbors we would anticipate 2 – 4 weeks depending upon the size of the University's bulk waste streams.

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?
    Clean Harbors Response – Yes our eVa registration is current.

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?
    Clean Harbors Response – Yes, we understand.

24. VASCUPP Question: Are the prices for all goods/services listed in your proposal inclusive of all applicable eVA system transaction fees?
    Clean Harbors Response – Yes, we accounted for the 2% as defined in the RFP.

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?
    Clean Harbors Response – Clean Harbors Environmental Services has reviewed your request and has agreed to accept the terms and conditions of the RFP to govern the contract in place of our ER rider agreement. CHES agrees with no exceptions.

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?

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Clean Harbors Response - Yes, we agree.

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

    Clean Harbors Response – Yes, through a Clean Harbors approved vendor. Pricing is included in submitted RFP pricing T-94 thru T-98.

ATTACHMENTS

Online Services.pdf

Emergency Response Agreement (Rider).pdf

V2_Contract Pricing Sheet-Hazardous Waste_Revised 022224.xlsx

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Negotiation Questions for Clean Harbors Round 2

1. 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)
   Clean Harbors Response: Yes

2. 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?
   Clean Harbors Response: Yes, Clean Harbors agrees to this.

3. VASCUPP QUESTION: If awarded a contract, are you willing to hold prices firm on an annual basis?
   Clean Harbors Response: Yes

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

5. 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?
   Clean Harbors Response: Yes, both parties must agree and approve all annual pricing increases prior to implementation.

6. 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.
   Clean Harbors Response: Clean Harbors will provide each institution a dedicated account manager that will be single point of contact during normal work hours. We need a list of institutions in order to assign personnel. For emergency response services, all institutions will contact our Emergency Operations Center that is manned 24/7/365. One call to 1-800-Oil Tank is the toll free number.

7. 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?) Clean Harbors Response: Yes, if same area is within 30 miles of main pickup. Clean Harbors will charge one travel rate for an institution that has multiple pickups as opposed to three separate rates. The services must be concurrent using same truck and team. Clean Harbors will calculate the transportation rate based upon the

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total mileage of the route.

In your example above, we calculate the total miles of the round trip would be 230. The University would be charged for a box truck a transportation rate of $1,091.35 for the service of all three sites, (230 miles/2).

Rates will be as outlined in Addendum 3 response.

Travel Rates (per mile)		
Type of Vehicle	**Mileage**	**Cost per mile**
Straight Truck	0-100	$7.85
	101-250	$9.49
	250+	$9.49
Tractor Trailer	0-100	$5.43
	101-250	$6.25
	250+	5

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 ≥ 10 gal ≤ 15 gallons and not ≥ 15 gal ≤ 20 gallons.)

   Clean Harbors Response: Yes.

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

   Clean Harbors Response: Yes, Clean Harbors plans utilize its own personnel and transportation resources to provides services to all institutions.

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Attachment B - Revised Pricing

Contract Number	Waste Category	Unit Cost		Primary Receiving TSDF*	Management Code	Primary Final Disposal TSDG*	Management Code	Additional Considerations: 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.)
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-2	"Paint, Oil based, (not in smaller container)≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-3	"Paint, Latex (not in smaller containers) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)-LANDFILL OPTION"	$ 271.99	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≤ 5 gallons"	$ 125.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) cubic yard box"	$ 1,225.00	YDQ	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≤ 5 gallons"	$ 84.85	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) cubic yard box"	$ 992.67	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) cubic yard box"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-184	"Mercury, Elemental"	$ 60.00	LBR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM≥ 10 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 30 gallon"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 55 gallon"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-185	"Contaminated Debris, Mercury > 260ppm ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-186	"Contaminated Debris, Mercury < 260ppm ≤ 5 gallons"	$ 1,250.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED]"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 55 gal ≤ 85 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-189	"Contaminated Soils, Mercury < 260ppm ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 55 gal ≤ 85 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG≥ 6 gal ≤ 14 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-8	"Batteries (lead/acid)(each container weight <157 pounds)"	$ 360.00	D98	Clean Harbors Reidsville LLC	H141	Interstate Battery System of Central NC (IN2214)	H010	LBLA
L&G-8	"Batteries (lead/acid)(each container weight >157 pounds)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Interstate Battery System of Central NC (IN2214)	H010	LBLA
L&G-9	"Batteries (Ni/Cad)(each container weight <48 pounds)"	$ 97.64	D98	Clean Harbors Reidsville LLC	H141	INMETCO (INMETC)	H010	LBD2
L&G-9	"Batteries (Ni/Cad)(each container weight >48 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	INMETCO (INMETC)	H010	LBD2
L&G-10	"Batteries (Mercury containing)(each container weight <10 pounds)"	CBC	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-10	"Batteries (Mercury containing)(each container weight >10 pounds)"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-11	"Batteries (Silver Oxide)(each container weight <11 pounds)"	CBC	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-11	"Batteries (Silver Oxide)(each container weight >11 pounds)"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-12	"Batteries (Alkaline, no mercury)(each container weight <84 pounds)"	$ 97.64	D98	Clean Harbors Reidsville LLC	H141	Battery Solutions LLC – Wixom (BTSNWX)	H010	LBD1
L&G-12	"Batteries (Alkaline, no mercury)(each container weight >84 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Battery Solutions LLC – Wixom (BTSNWX)	H010	LBD1
L&G-13	"Batteries (Lithium Ion)(each container weight <14 pounds)"	$ 298.73	D98	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB

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L&G-13	"Batteries (Lithium Ion)(each container weight >14 pounds)"	$ 7.50	LBR	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-404	"Batteries (Lithium Metal)(each container weight <10 pounds)"	$ 298.73	D98	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-404	"Batteries (Lithium Metal)(each container weight >10 pounds)"	$ 7.50	LBR	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-14	"Batteries (Nickel Iron)(each container weight <37 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-14	"Batteries (Nickel Iron)(each container weight >37 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight <78 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight >78 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-16	"Batteries (Sodium chloride)(each container weight <43 pounds)"	$ 1.51	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD
L&G-16	"Batteries (Sodium chloride)(each container weight >43 pounds)"	$ 681.00	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD
L&G-17	"Batteries (Nickel Zinc)(each container weight <43 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-17	"Batteries (Nickel Zinc)(each container weight >43 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-18	"Batteries (Zinc Carbon)(each container weight >65 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-18	"Batteries (Zinc Carbon)(each container weight <65 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-19	"Oil, No PCB, <1000ppm Halogens ≤ 5 gallons"	$ 34.24	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 45.28	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 92.98	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A32
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 68.46	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 85.03	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 113.73	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 170.05	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≤ 5 gallons"	$ 34.24	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 45.28	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 88.33	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 68.46	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 85.03	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 113.73	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 170.05	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≤ 5 gallons"	$ 46.49	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≤ 5 gallons"	$ 46.49	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-23	"Oil, PCB 1- 50ppm ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-24	"Oil, PCB 50-500ppm ≤ 5 gallons"	$ 136.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 5 gal ≤ 10 gallons"	$ 181.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 10 gal ≤ 15 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 15 gal ≤ 20 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 20 gal ≤ 30 gallons"	$ 339.40	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 30 gal ≤ 55 gallons"	$ 453.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 55 gal ≤ 85 gallons"	$ 679.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≤ 5gallons"	$ 136.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 5 gal ≤ 10 gallons"	$ 181.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 10 gal ≤ 15 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 15 gal ≤ 20 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 20 gal ≤ 30 gallons"	$ 339.40	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 30 gal ≤ 55 gallons"	$ 453.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 55 gal ≤ 85 gallons"	$ 679.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-35	"Large low voltage capacitors, PCB(each container weight <29 pounds)"	$ 298.73	D98	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"	$ 0.47	LBR	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-36	"Small capacitors, PCB (each container weight <29 pounds)"	$ 298.73	D98	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-36	"Small capacitors, PCB (each container weight >29 pounds)"	$ 0.47	LBR	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-37	"Oil filters from vehicle maintenance ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 10 gal ≤ 15 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 120.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 30 gal ≤ 55 gallons"	$ 160.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 232.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance cubic yard box"	$ 560.00	YDQ	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance LANDFILL OPTION 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-282	"Drained oil filters from vehicle maintenance ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 10 gal ≤ 15 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 120.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 30 gal ≤ 55 gallons"	$ 160.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 232.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance"	$ 560.00	YDQ	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION LIQUID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION SOLID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 10 gal ≤ 15 gallons "	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"	$ 596.28	D98	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CHSI
L&G-299	"PCB Solids for Incineration (each container weight >177 pounds)"	$ 2.38	LBR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CHSI
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 10 gal ≤ 15 gallons"	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-40	"Ethylene glycol based Antifreeze ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 5 gal ≤ 10 gallons"	$ 66.26	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 10 gal ≤ 15 gallons"	$ 99.96	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35

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L&G-40	"Ethylene glycol based Antifreeze≥ 15 gal ≤ 20 gallons"	$ 99.96	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 20 gal ≤ 30 gallons"	$ 125.54	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 30 gal ≤ 55 gallons"	$ 167.38	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 55 gal ≤ 85 gallons"	$ 249.91	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 5 gal ≤ 10 gallons"	$ 77.40	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 10 gal ≤ 15 gallons"	$ 81.53	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 15 gal ≤ 20 gallons"	$ 84.62	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 20 gal ≤ 30 gallons"	$ 113.52	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥30 gal ≤ 55 gallons"	$ 159.96	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 55 gal ≤ 85 gallons"	$ 252.84	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 5 gal ≤ 10 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 10 gal ≤ 15 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 15 gal ≤ 20 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 20 gal ≤ 30 gallons"	$ 712.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 30 gal ≤ 55 gallons"	$ 950.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 55 gal ≤ 85 gallons"	$ 1,377.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-43	"Fluorescent Light Tubes (<100 each whole tubes 4 foot per container)"	$ 116.24		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (>100 each whole tubes 4 foot per container)"	$ 0.58		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (<50 each whole tubes 8 foot per container)"	$ 116.24		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (>50 each whole tubes 8 foot per container)"	$ 1.17		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (<47 each whole "U" tubes per container)"	$ 116.24		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL2
L&G-43	"Fluorescent Light Tubes (>47 each whole "U" tubes per container)"	$ 4.07		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL2
L&G-43	"Fluorescent Light Tubes (<54 each whole compact fluorescent lamps per container)"	$ 174.35		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL8
L&G-43	"Fluorescent Light Tubes (>54 each whole compact fluorescent lamps per container)"	$ 4.07		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL8
L&G-44	"Fluorescent Light Ballasts- non PCB (<97 pounds of light ballasts per container)"	$ 662.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D80I
L&G-44	"Fluorescent Light Ballasts- non PCB (>97 pounds of light ballasts per container)"	$ 1.47	LBR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D80I
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"	$ 140.00	LBR	Clean Harbors Deer Park, LLC	H040	Cleanlites Recycling, Inc. (USLAMP)	H010	CHBD
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"	$ 1.36	LBR	Clean Harbors Deer Park, LLC	H040	Cleanlites Recycling, Inc. (USLAMP)	H010	CHBD
L&G-46	"HIDs- High Intensity Discharge Lamps (<22 each HID per container)"	$4.27/lbs.		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CFL4
L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"	$122.05 min. per pallet		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CFL4
L&G-47	"CRT Monitors(>358 pounds per container)"	$ 0.75		Clean Harbors Reidsville LLC	H141	Colt Recycling Southeast, LLC (COLTSE)	H010	EEE2
L&G-47	"CRT Monitors(<358 pounds per container)"	$ 238.29	LBR	Clean Harbors Reidsville LLC	H141	Colt Recycling Southeast, LLC (COLTSE)	H010	EEE2
L&G-48	"Circuit boards (<500 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-48	"Circuit boards (>500 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(<500 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE3
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE3
L&G-50	"Other electronics (<536 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-50	"Other electronics (>536 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-290	"Mercury Arc Lamps (<22 each Mercury Arc per container)"	$ 116.24		Clean Harbors Deer Park, LLC	H040	Clean Harbors Clive, LLC	H141	CFL3
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"	$ 5.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Clive, LLC	H141	CFL3
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)"	$ 116.24		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H040	CFL2
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)"	$ 6.00	LBR	Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H040	CFL2
TK-30	"DOT Temperature Sensitives ≤ 5 gallons"	$ 750.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LRCT
TK-31	"Loosepack Incineration (<309 pounds per pallet container)"	$ 1,225.00		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (>309 pounds per pallet container)"	$ 1.95	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (<60 pounds per drum container)"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (>60 pounds per drum container)"	$ 1.94	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration (PIH DOT- Exemption box) "	$ 175.00		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-51	"Lab packs, Incineration ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-52	"Lab packs, Waste water treatment ≤ 5 gallons"	$ 85.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-53	"Lab packs, Mercury retort ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-54	"Lab packs, Treatment/Landfill ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-56	"Lab packs, Break, sort, bulk (DOT pack PIH DOT- Exemption box)"	$ 175.00	EA	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-57	"Lab packs, Fuel blending ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-58	"Labpacks, PCBs- Incineration ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 5 gal ≤ 10 gallons"	$ 267.34	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 10 gal ≤ 15 gallons"	$ 401.02	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 15 gal ≤ 20 gallons"	$ 401.02	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 20 gal ≤ 30 gallons"	$ 500.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-59	"Labpacks, Dioxin wastes ≤ 5 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 5 gal ≤ 10 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 10 gal ≤ 15 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 15 gal ≤ 20 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 20 gal ≤ 30 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 30 gal ≤ 55 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP

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L&G-60	"Emptied Containers, Drums ≤ 5 gallons"	$ 20.00	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 5 gal ≤ 10 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 10 gal ≤ 15 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 15 gal ≤ 20 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 20 gal ≤ 30 gallons"	$ 31.50	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 30 gal ≤ 55 gallons"	$ 42.00	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 55 gal ≤ 85 gallons"	$ 60.90	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-62	"Aerosol Cans, non-flammable ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 55 gal ≤ 85 gallons"	$ 507.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 55 gal ≤ 85 gallons"	$ 507.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
TK-65	"Compressed gases-Flammable (Lecture)"	$ 190.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Small)"	$ 370.50	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Medium)"	$ 551.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Large)"	$ 1,045.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-66	"Compressed gases-Nonflammable (Lecture)"	$ 35.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Small)"	$ 80.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Medium)"	$ 95.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Large)"	$ 225.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-67	"Compressed gases-Corrosive (Lecture)"	$ 225.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Small)"	$ 285.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Medium)"	$ 701.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Large)"	$ 1,250.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (X-Large)"	$ 1,615.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-68	"Compressed gases-Pyrophoric (Lecture)"	$ 1,187.50	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Small)"	$ 1,543.75	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Medium)"	$ 2,185.00	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Large)"	$ 3,053.30	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (X-Large)"	$ 4,275.00	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-69	"Compressed gases-Poison inhalation hazard (Lecture)"	$ 1,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Small)"	$ 1,900.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Medium)"	$ 2,800.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Large)"	$ 4,100.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Lecture)"	$ 1,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Small)"	$ 1,900.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Medium)"	$ 2,800.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Large)"	$ 4,100.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (X-Large)"	$ 5,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-71	"Compressed gases-Freon (Lecture)"	$ 35.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Small)"	$ 80.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Medium)"	$ 95.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Large)"	$ 225.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-72	"Compressed gases-Oxygen (Lecture)"	$ 70.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Small)"	$ 80.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Medium)"	$ 90.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Large)"	$ 160.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 25 ml)"	$ 1,246.88	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 275 ml)"	$ 1,620.94	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 900 ml)"	$ 2,294.25	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
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)"	$ 3,205.97	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤1 lb)"	$ 47.25	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤2 lb)"	$ 15.75	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤20 lb)"	$ 84.00	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides cubic yard box"	$ 521.89	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"LANDFILL OPTION: LIQUID-NH 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-212	"LANDFILL OPTION: SOLID-NH 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-215	"Cyanide-bearing sludges≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 5 gal ≤ 10 gallons"	$ 210.39	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 10 gal ≤ 15 gallons"	$ 315.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 15 gal ≤ 20 gallons"	$ 315.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 20 gal ≤ 30 gallons"	$ 394.03	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 30 gal ≤ 55 gallons"	$ 524.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 55 gal ≤ 85 gallons"	$ 786.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-217	"Oily sludge ≤ 5 gallons"	$ 65.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 5 gal ≤ 10 gallons"	$ 83.69	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 10 gal ≤ 15 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 15 gal ≤ 20 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 20 gal ≤ 30 gallons"	$ 156.92	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 30 gal ≤ 55 gallons"	$ 209.22	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 55 gal ≤ 85 gallons"	$ 312.67	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≤ 5 gallons"	$ 65.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 5 gal ≤ 10 gallons"	$ 83.69	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 10 gal ≤ 15 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 15 gal ≤ 20 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 20 gal ≤ 30 gallons"	$ 156.92	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 30 gal ≤ 55 gallons"	$ 209.22	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3

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L&G-218	"Paint or ink sludges, still bottoms ≥ 55 gal ≤ 85 gallons"	$ 312.67	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-220	"Organic Sludges ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 5 gal ≤ 10 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 10 gal ≤ 15 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 15 gal ≤ 20 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 20 gal ≤ 30 gallons"	$ 345.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 30 gal ≤ 55 gallons"	$ 460.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 55 gal ≤ 85 gallons"	$ 667.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-298	"Animal specimens in formaldehyde ≤ 5 gallons"	$ 125.54	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 5 gal ≤ 10 gallons"	$ 167.38	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 10 gal ≤ 15 gallons"	$ 249.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 15 gal ≤ 20 gallons"	$ 249.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 20 gal ≤ 30 gallons"	$ 312.67	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-221	"Wastewater/low metals (pH 3-11) Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 10 gal ≤ 15 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 5 gal ≤ 10 gallons"	$ 92.76	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 15 gal ≤ 20 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 20 gal ≤ 30 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 30 gal ≤ 55 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K

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L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"	$ 347.84	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 10 gal ≤ 15 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 97.64	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 183.66	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 244.09	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 366.15	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 138.75	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 185.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 268.25	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A

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L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 5 gal ≤ 10 gallons"	$ 97.64	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 10 gal ≤ 15 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides -≥ 15 gal ≤ 20 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 20 gal ≤ 30 gallons"	$ 183.66	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 30 gal ≤ 55 gallons"	$ 244.09	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 55 gal ≤ 85 gallons"	$ 366.15	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids ~~ Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 5 gal ≤ 10 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides≥ 10 gal ≤ 15 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides≥ 15 gal ≤ 20 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 20 gal ≤ 30 gallons"	$ 138.75	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 30 gal ≤ 55 gallons"	$ 185.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 55 gal ≤ 85 gallons"	$ 268.25	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solid~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N

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L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-234	"Concentrated halogenated solvent ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 15 gal ≤ 30 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-235	"Concentrated non-halogenated solvent ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 15 gal ≤ 20 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-237	"Oil-water emulsion or mixture ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-238	"Paint, ink, lacquer, or varnish ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-239	"Paint thinner or petroleum distillates ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2

L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 15 gal ≤ 20 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 92.76	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 347.84	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 5 gal ≤ 10 gallons"	$ 201.09	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 10 gal ≤ 15 gallons"	$ 302.21	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 15 gal ≤ 20 gallons"	$ 302.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 20 gal ≤ 30 gallons"	$ 377.77	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 30 gal ≤ 55 gallons"	$ 503.30	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 5 gal ≤ 10 gallons"	$ 201.09	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 10 gal ≤ 15 gallons"	$ 302.21	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 15 gal ≤ 20 gallons"	$ 302.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 20 gal ≤ 30 gallons"	$ 377.77	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 30 gal ≤ 55 gallons"	$ 503.30	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 55 gal ≤ 85 gallons"	$ 755.53	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 5 gal ≤ 10 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 10 gal ≤ 15 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 15 gal ≤ 20 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 20 gal ≤ 30 gallons"	$ 232.47	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 30 gal ≤ 55 gallons"	$ 310.35	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 55 gal ≤ 85 gallons"	$ 464.94	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-242	"Ash ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash cubic yard box"	$ 521.89	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash - LANDFILL OPTION 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≤ 5 gallons"	$ 175.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 5 gal ≤ 10 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 10 gal ≤ 15 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5

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L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 15 gal ≤ 20 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 20 gal ≤ 30 gallons"	$ 637.50	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals≥ 30 gal ≤ 55 gallons"	$ 850.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 55 gal ≤ 85 gallons"	$ 1,232.50	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 5 gal ≤ 10 gallons"	$ 86.14	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 10 gal ≤ 15 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 15 gal ≤ 20 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 161.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 215.33	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 322.43	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 753.08	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)"	$ 85.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 5 gal ≤ 10 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 10 gal ≤ 15 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 15 gal ≤ 20 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 20 gal ≤ 30 gallons"	$ 288.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 30 gal ≤ 55 gallons"	$ 385.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 55 gal ≤ 85 gallons"	$ 588.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)"	$ 354.52	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"LANDFILL OPTION: SRRLF SOLID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"LANDFILL OPTION: SRRLF LIQUID - 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 10 gal ≤ 15 gallons"	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) cubic yard box"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-248	"Pesticide solids (used or discarded) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 5 gal ≤ 10 gallons"	$ 138.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 10 gal ≤ 15 gallons"	$ 208.06	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 15 gal ≤ 20 gallons"	$ 208.06	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 20 gal ≤ 30 gallons"	$ 259.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 30 gal ≤ 55 gallons"	$ 346.38	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 55 gal ≤ 85 gallons"	$ 518.41	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-249	"Solid resins, plastics or polymerized organics ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics ≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics"	$ 354.42	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"LANDFILL OPTION - SOLID NH - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO

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L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal.≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. Cubic yard box"	$ 354.52	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"	$ 313.83	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal.≥ 20 gal ≤ 30 gallons"	$ 392.88	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"	$ 523.96	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal."	$ 175.00	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
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"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 86.14	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 10 gal ≤ 15 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 20 gal ≤ 30 gallons"	$ 161.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 30 gal ≤ 55 gallons"	$ 215.33	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 55 gal ≤ 85 gallons"	$ 322.43	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. Cubic Yard box"	$ 753.08	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-292	"NRC Exemption Scintillation Vials ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 5 gal ≤ 10 gallons"	$ 144.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 10 gal ≤ 15 gallons"	$ 288.27	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 15 gal ≤ 20 gallons"	$ 288.27	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 20 gal ≤ 30 gallons"	$ 366.15	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-316	"Pharmaceutical Waste -Infectious Waste (Dual waste - both EPA hazardous waste and Infectious Waste (RMW)) (includes expired drugs, patients' personal medications, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≤ 5 gallons"	$ 150.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug(syringes, IV bags, tubing, vials, etc.)≥ 5 gal ≤ 10 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 10 gal ≤ 15 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 15 gal ≤ 20 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste -both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 20 gal ≤ 30 gallons"	$ 356.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 30 gal ≤ 55 gallons"	$ 475.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<537 pounds per pallet container)"	CBC		Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<93 pounds per drum container)"	CBC	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>537 pounds per pallet container)"	CBC	LBR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>93 pounds per drum container)"	CBC	LBR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (<1640 pounds per shipment)"	$ 2,500.00	NL	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DEA
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (>1640 pounds per shipment)"	$ 2.50	STN	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DEA
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes <500 pounds)"	$ 378.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes >500 pounds to 775 pounds)"	$ 1,323.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-402	"Yellow Bin trace chemo Non RCRA (Per 30 gallon boxes)"	$ 283.50	BX	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(<360 pounds per shipment)"	CBC		Clean Harbors Colfax LLC	H141	Clean Harbors Colfax LLC	H141	A99X
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(>360 pounds per shipment)"	CBC	LBR	Clean Harbors Colfax LLC	H141	Clean Harbors Colfax LLC	H141	A99X
L-175	"Project Manager"	$ 101.13						PM
L-176	"Supervisor"	$ 77.88						SUP
L-177	"Site Supervisor"	$ 77.88						SUP
L-178	"Chemist"	$ 70.00						CH
L-179	"Chemist (Specialist)"	$ 70.00						SCE
L-180	"Technician"	$ 70.00						FT
L-181	"Driver"	$ 70.00						DR
T-93	"Universal Waste Management"	$ 3,000.00						Upto 15 people
T-94	"RCRA Hazardous Waste Training"	$ 4,600.00						Upto 15 people
T-96	"HAZWOPER (24 hour as prescribed by 29 CFR 1910.120)"	$ 3,000.00						Upto 15 people
T-97	"HAZWOPER (8 hour refresher as prescribed by 29 CFR 1910.120)"	$ 2,800.00						Upto 15 people
T-98	"DOT Hazmat Employee"	$ 3,000.00						Upto 15 people
A-74	"Sample, analytical Ignitability (Flashpoint)"	$ 59.28						
A-75	"Sample, analytical Corrosivity (pH)"	$ 36.04						
A-76	"Sample, analytical Cyanides, totals"	$ 77.88						
A-77	"Sample, analytical Sulfides"	$ 77.88						
A-79	"Sample, analytical Total metals"	$ 81.77						
A-80	"Sample, analytical TCLP Metals (8)"	$ 300.00						
A-81	"Sample, analytical TCLP Volatile Organics (11)"	$ 476.00						
A-82	"Sample, analytical TCLP Semi-Volatiles (10)"	$ 655.00						
A-83	"Sample, analytical TCLP pesticides"	$ 328.00						
A-84	"Sample, analytical TCLP herbicides"	$ 328.00						
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample≤ 8 pounds (1-15 samples)"	$ 42.00						
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample≤ 8 pounds (15-100 Samples)"	$ 35.00						
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample≤ 1 gallon (1-15 Samples)"	$ 42.00						
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample≤ 1 gallon (15-100 Samples)"	$ 35.00						

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A-87	"Sample, analytical BTEX"	$ 120.00						
A-88	"Sample, analytical DRO"	$ 120.00						
A-89	"Sample, analytical PCBs (water, soil, oil)"	$ 150.00						
A-90	"Sample, analytical Oil and Grease"	$ 120.00						
A-293	"Unknown Gas Sample Analysis"	CBC						
A-335	"Identification of contents sufficient Unknown container (>5 gallons) for DOT Shipping and disposal"	CBC						
SS-99	"Waste labels (Hazardous, Universal, Shipping, etc) no charge"	$ -	EA					
SS-100	"USDOT labels no charge"	$ -	EA					
SS-101	"USDOT placards no charge"	$ 2.38	EA					
SS-102	"DOT Exemption Box (DOT-E-9168 or equivalent)"	$ 64.60						DM5BXPBI
SS-103	"Vermiculite (bag)"	$ 60.00						SORBVERM
SS-104	"Clay (bag)"	$ 13.00						SORBCLAY
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 5 gallons"	$ 40.69						DM5STL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 10 gallons"	$ 128.35						DM10XSTL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 20 gallons"	$ 116.45						DM16STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 30 gallons"	$ 47.66						DM30STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 55 gallons"	$ 59.28						DM55STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 110 gallons"							DM110STL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 85 gallons"	$ 327.78						DM85STLN
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 ≤ 5 gallons"	$ 22.10						DM5CSTL
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 15 gallons"	$ 107.10						DM16CSTL
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 30 gallons"	$ 59.28						DM30CSTLN
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 55 gallons"	$ 59.28						DM55CSTLN
SS-107	"Steel drum, Reconditioned, Open Head / DOT specification 1A2 - ≤ 55 gallons"	$ 46.50						DM55STL
SS-108	"Steel drum, Reconditioned, Tight Head / DOT specification 1A1 - ≤ 55 gallons"	$ 46.49						DM55CSTL
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 5 gallons"	$ 18.02						DM5POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 15 gallons"	$ 41.84						DM15POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 30 gallons"	$ 59.28						DM30POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 55 gallons"	$ 65.09						DM55POLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 5 gallons"	$ 18.02						DM5CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 15 gallons"	$ 41.84						DM15CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 30 gallons"	$ 59.28						DM30CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 55 gallons"	$ 18.02						DM5CPOLY
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 5 gallons"	$ 16.15						DM5FIBER
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 30 gallons"	$ 47.60						DM30FIBER
SS-114	"Fiber box, New / DOT specification 4G - ≤ 5 gallons"	$ 18.02						DM5COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 10 gallons"	$ 23.82						DM10COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 20 gallons"	$ 31.45						DM20COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 30 gallons"	$ 41.84						DM30COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 55 gallons"	$ 47.66						DM55COPAK
SS-115	"Intermediate Bulk Container (IBC), Fiber / DOT specification 11G"	$ 131.34						DMFLEXBN
SS-117	"Fluorescent Lamp Drum/Tube" - 4 FOOT	$ 41.84						DM4FIBER
SS-117	"Fluorescent Lamp Drum/Tube" - 8 FOOT	$ 65.09						DM8FIBER
SS-118	"Fluorescent Lamp Box" - 4 FOOT	$ 41.84						BOX4
SS-118	"Fluorescent Lamp Box" - 8 FOOT	$ 33.71						BOX8
SS-119	"Pallet"	$ 18.02						DMPALDOT
SS-120	"Tape (per roll)"	$ 47.60						TPCHEM
SS-130	"Dry Ice"	CBC	LBR					
SS-131	"Temperature Control Box (weekly rental)"	CBC						
SS-132	"Witness Burn (Shared-will be divided by number of participants)"	$ 1,800.00						
E-MAN	"E-Manifest Fee (Per Hazardous Waste Manifest)"	$ 27.00						
SS-294	"Unknown Gas Cylinder Sample Kit(priced case by case due to determining contents, condition and size) "	CBC	EA					
SPSRV-278	"Shared Transportation for DEA controlled substances (EPA Hazardous),Scheduled Drugs,Pharma Mailback,Pharma Takeback & Pharmaceutical Non Hazardous(DEA Controlled)To Veolia Sauget IL min pricing & will be divided with num of participants & disposal amounts"	CBC	EA					
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 1-3 Participants"	$ 1,600.00	EA	Clean Harbors Reidsville LLC (Rendering)	H141	Clean Harbors Reidsville LLC (Rendering)	H141	
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 4-7 Participants"	$ 1,600.00	EA	Clean Harbors Reidsville LLC (Rendering)	H141	Clean Harbors Reidsville LLC (Rendering)	H141	

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COMMONWEALTH OF VIRGINIA

STANDARD CONTRACT

Contract Number: VTC-2199-2024

This contract entered into this 29th day of March 2024 by Clean Harbors Environmental Services, 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 as set forth in the Contract Documents.

PERIOD OF CONTRACT: From April 1, 2024 through March 31, 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 10, 2024, Attachment B - Revised Pricing and the negotiation summaries, 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.

DS TC / DS MH

(Initials)

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

Contractor
By: DocuSigned by: Tom Collier 14B25490FA804AD...
(Signature)
Tom Collier DVP
Name and Title

Virginia Tech
By: DocuSigned by: Mary Helmick 45C0F5F337E04D0...

Mary Helmick
Director of Procurement

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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.

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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.sciquest.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]

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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.

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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.

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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.

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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.

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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.

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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

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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.

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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 Biplenyls (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

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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/

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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

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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:

Criteria	Maximum Point Value
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

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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.

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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 identified 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

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ATTACHMENT A

TERMS AND CONDITIONS

RFP GENERAL TERMS AND CONDITIONS

See:
https://www.procurement.vt.edu/content/dam/procurement_vt_edu/docs/terms/GTC_RFP_02182022.pdf

ADDITIONAL TERMS AND CONDITIONS

1. **ADDITIONAL GOODS AND SERVICES**: The University may acquire other goods or services that the supplier 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.

2. **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.

3. **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.

4. **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. In the event the initial contract period is for more than 12 months, the resulting contract may be terminated by either party, without penalty, after the initial 12 months of the contract period upon 60 days written notice to the other party. 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.

5. **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.

6. **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.

7. **NOTICES**: Any notices to be given by either party to the other pursuant to any contract resulting from this solicitation shall be in writing via email.

8. **SEVERAL LIABILITY:** Virginia Tech will be severally liable to the extent of its purchases made against any contract resulting from this solicitation. Applicable entities described herein will be severally liable to the extent of their purchases made against any contract resulting from this solicitation.

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9. **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

10. **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.

11. **CONTRACT PERIOD**: The contract shall be for a period of three (3) years.

12. **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: _____

13. **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 at any time. 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, the contractor shall 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.

    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.

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14. **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.
    INSURANCE COVERAGES AND LIMITS REQUIRED:
    A. Worker's Compensation - Statutory requirements and benefits.
    B. Employers Liability - $100,000.00
    C. General Liability - $2,000,000.00 combined single limit. Virginia Tech and the Commonwealth of Virginia shall be named as an additional insured with respect to goods/services being procured. This coverage is to include Premises/Operations Liability, Products and Completed Operations Coverage, Independent Contractor's Liability, Owner's and Contractor's Protective Liability and Personal Injury Liability.
    D. Automobile Liability - $500,000.00
    E. Builders Risk – For all renovation and new construction projects under $100,000 Virginia Tech will provide All Risk – Builders Risk Insurance. For all renovation contracts, and new construction from $100,000 up to $500,000 the contractor will be required to provide All Risk – Builders Risk Insurance in the amount of the contract and name Virginia Tech as additional insured. All insurance verifications of insurance will be through a valid insurance certificate.
    F. The contractor agrees to be responsible for, indemnify, defend and hold harmless Virginia Tech, its officers, agents and employees from the payment of all sums of money by reason of any claim against them arising out of any and all occurrences resulting in bodily or mental injury or property damage that may happen to occur in connection with and during the performance of the contract, including but not limited to claims under the Worker's Compensation Act. The contractor agrees that it will, at all times, after the completion of the work, be responsible for, indemnify, defend and hold harmless Virginia Tech, its officers, agents and employees from all liabilities resulting from bodily or mental injury or property damage directly or indirectly arising out of the performance or nonperformance of the contract.

15. **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.

16. **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.

17. **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

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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.

18. **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 his subcontractor(s) and shall assure compliance with all requirements of the contract.

19. **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.

20. **WORK SITE DAMAGES**: Any damage to existing utilities, equipment or finished surfaces resulting from the performance of this contract shall be repaired to the Owner's satisfaction at the contractor's expense.

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Attachment B
Pricing Schedule

Contract Number	Waste Category	Unit Cost		Primary Receiving TSDF	Management Code	Primary Final Disposal TSDG	Management Code
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≤ 5 gallons"		DR	VEOLIA ES TECHNICAL SOLUTION 4301 INFIRMARY ROAD WEST CARROLLTON, OH EPA ID: OHD093945293		VEOLIA ES TECHNICAL SOLUTION 4301 INFIRMARY ROAD WEST CARROLLTON, OH EPA ID: OHD093945293	
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≤ 5 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-2	"Paint, Oil based, (not in smaller container) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≤ 5 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-3	"Paint, Latex (not in smaller containers)-LANDFILL OPTION"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≤ 5 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≤ 5 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) cubic yard box"		YDQ				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≤ 5 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) cubic yard box"		YDQ				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) cubic yard box"		YDQ				
L&G-184	"Mercury, Elemental"		LBR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≤ 5 gallons"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≥ 10 gal ≤ 20 gallons"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 30 gallon"		DR				
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 55 gallon"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≤ 5 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≤ 5 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"		DR				

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L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED]"		LBR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≤ 5 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 5 gal ≤ 10 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 10 gal ≤ 15 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 15 gal ≤ 20 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 20 gal ≤ 30 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 30 gal ≤ 55 gallons"		DR				
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 55 gal ≤ 85 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≤ 5 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≤ 5 gallons"		DR				
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≥ 6 gal ≤ 14 gallons"		DR				
L&G-8	"Batteries (lead/acid)(each container weight <157 pounds)"		D98				
L&G-8	"Batteries (lead/acid)(each container weight >157 pounds)"		LBR				
L&G-9	"Batteries (Ni/Cad)(each container weight <48 pounds)"		D98				
L&G-9	"Batteries (Ni/Cad)(each container weight >48 pounds)"		LBR				
L&G-10	"Batteries (Mercury containing)(each container weight <10 pounds)"		D98				
L&G-10	"Batteries (Mercury containing)(each container weight >10 pounds)"		LBR				
L&G-11	"Batteries (Silver Oxide)(each container weight <11 pounds)"		D98				
L&G-11	"Batteries (Silver Oxide)(each container weight >11 pounds)"		LBR				
L&G-12	"Batteries (Alkaline, no mercury)(each container weight <84 pounds)"		D98				
L&G-12	"Batteries (Alkaline, no mercury)(each container weight >84 pounds)"		LBR				
L&G-13	"Batteries (Lithium Ion)(each container weight <14 pounds)"		D98				
L&G-13	"Batteries (Lithium Ion)(each container weight >14 pounds)"		LBR				
L&G-404	"Batteries (Lithium Metal)(each container weight <10 pounds)"		D98				
L&G-404	"Batteries (Lithium Metal)(each container weight >10 pounds)"		LBR				
L&G-14	"Batteries (Nickel Iron)(each container weight <37 pounds)"		D98				
L&G-14	"Batteries (Nickel Iron)(each container weight >37 pounds)"		LBR				
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight <78 pounds)"		D98				
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight >78 pounds)"		LBR				
L&G-16	"Batteries (Sodium chloride)(each container weight <43 pounds)"		D98				
L&G-16	"Batteries (Sodium chloride)(each container weight >43 pounds)"		LBR				
L&G-17	"Batteries (Nickel Zinc)(each container weight <43 pounds)"		D98				
L&G-17	"Batteries (Nickel Zinc)(each container weight >43 pounds)"		LBR				
L&G-18	"Batteries (Zinc Carbon)(each container weight >65 pounds)"		D98				
L&G-18	"Batteries (Zinc Carbon)(each container weight <65 pounds)"		LBR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≤ 5 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≤ 5 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≤ 5 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≤ 5 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"		DR				
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≤ 5 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-23	"Oil, PCB 1- 50ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≤ 5 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-24	"Oil, PCB 50-500ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≤ 5gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-25	"Oil, PCB >500ppm ≥ 55 gal ≤ 85 gallons"		DR				
L&G-35	"Large low voltage capacitors, PCB(each container weight <29 pounds)"		D98				
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"		LBR				
L&G-36	"Small capacitors, PCB (each container weight <29 pounds)"		D98				
L&G-36	"Small capacitors, PCB (each container weight >29 pounds)"		LBR				
L&G-37	"Oil filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 30 gal ≤ 55 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-37	"Oil filters from vehicle maintenance cubic yard box"		YDQ				
L&G-37	"Oil filters from vehicle maintenance LANDFILL OPTION 55 gallon drum"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 30 gal ≤ 55 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-282	"Drained oil filters from vehicle maintenance"		YDQ				
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION LIQUID - 55 gallon drum"		DR				
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION SOLID - 55 gallon drum"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≤ 5 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 5 gal ≤ 10 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 10 gal ≤ 15 gallons "		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 15 gal ≤ 20 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 20 gal ≤ 30 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥30 gal ≤ 55 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≥ 55 gal ≤ 85 gallons"		DR				
L&G-283	"Drained gas/diesel filters from vehicle maintenance"		YDQ				
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"		D98				
L&G-299	"PCB Solids for Incineration (each container weight >177 pounds)"		LBR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≤ 5 gallons"		DR				

L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≤ 5 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 5 gal ≤ 10 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 10 gal ≤ 15 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 15 gal ≤ 20 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 20 gal ≤ 30 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 30 gal ≤ 55 gallons"		DR				
L&G-40	"Ethylene glycol based Antifreeze ≥ 55 gal ≤ 85 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≤ 5 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥30 gal ≤ 55 gallons"		DR				
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≤ 5 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-43	"Fluorescent Light Tubes (<100 each whole tubes 4 foot per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>100 each whole tubes 4 foot per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<50 each whole tubes 8 foot per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>50 each whole tubes 8 foot per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<47 each whole ''U'' tubes per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>47 each whole ''U'' tubes per container)"		EA				
L&G-43	"Fluorescent Light Tubes (<54 each whole compact fluorescent lamps per container)"		D98				
L&G-43	"Fluorescent Light Tubes (>54 each whole compact fluorescent lamps per container)"		EA				
L&G-44	"Fluorescent Light Ballasts- non PCB (<97 pounds of light ballasts per container)"		D98				
L&G-44	"Fluorescent Light Ballasts- non PCB (>97 pounds of light ballasts per container)"		LBR				
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"		LBR				
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"		LBR				
L&G-46	"HIDs- High Intensity Discharge Lamps (<22 each HID per container)"		D98				
L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"		EA				
L&G-47	"CRT Monitors(>358 pounds per container)"		D98				
L&G-47	"CRT Monitors(<358 pounds per container)"		LBR				
L&G-48	"Circuit boards (<500 pounds per container)"		D98				
L&G-48	"Circuit boards (>500 pounds per container)"		LBR				
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(<500 pounds per container)"		D98				
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"		LBR				
L&G-50	"Other electronics (<536 pounds per container)"		D98				
L&G-50	"Other electronics (>536 pounds per container)"		LBR				
L&G-290	"Mercury Arc Lamps (<22 each Mercury Arc per container)"		D98				
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"		EA				
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)"		D98				
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)"		LBR				
TK-30	"DOT Temperature Sensitives ≤ 5 gallons"		DR				
TK-31	"Loosepack Incineration (<309 pounds per pallet container)"		D97				
TK-31	"Loosepack Incineration (>309 pounds per pallet container)"		LBR				
TK-31	"Loosepack Incineration (<60 pounds per drum container)"		DR				
TK-31	"Loosepack Incineration (>60 pounds per drum container)"		LBR				
TK-51	"Lab packs, Incineration (PIH DOT- Exemption box) "		EA				
TK-51	"Lab packs, Incineration ≤ 5 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 5 gal ≤ 10 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 10 gal ≤ 15 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 15 gal ≤ 20 gallons"		DR				

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TK-51	"Lab packs, Incineration ≥ 20 gal ≤ 30 gallons"		DR				
TK-51	"Lab packs, Incineration ≥ 30 gal ≤ 55 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≤ 5 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 5 gal ≤ 10 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 10 gal ≤ 15 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 15 gal ≤ 20 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 20 gal ≤ 30 gallons"		DR				
TK-52	"Lab packs, Waste water treatment ≥ 30 gal ≤ 55 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≤ 5 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 5 gal ≤ 10 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 10 gal ≤ 15 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 15 gal ≤ 20 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 20 gal ≤ 30 gallons"		DR				
TK-53	"Lab packs, Mercury retort ≥ 30 gal ≤ 55 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≤ 5 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 5 gal ≤ 10 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 10 gal ≤ 15 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 15 gal ≤ 20 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 20 gal ≤ 30 gallons"		DR				
TK-54	"Lab packs, Treatment/Landfill ≥ 30 gal ≤ 55 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≤ 5 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 5 gal ≤ 10 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 10 gal ≤ 15 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 15 gal ≤ 20 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 20 gal ≤ 30 gallons"		DR				
TK-55	"Lab packs, Landfill- nonhazardous waste ≥ 30 gal ≤ 55 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack PIH DOT- Exemption box)"		EA				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≤ 5 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 5 gal ≤ 10 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 10 gal ≤ 15 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 15 gal ≤ 20 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 20 gal ≤ 30 gallons"		DR				
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≥ 30 gal ≤ 55 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≤ 5 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 5 gal ≤ 10 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 10 gal ≤ 15 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 15 gal ≤ 20 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 20 gal ≤ 30 gallons"		DR				
TK-57	"Lab packs, Fuel blending ≥ 30 gal ≤ 55 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≤ 5 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 5 gal ≤ 10 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 10 gal ≤ 15 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 15 gal ≤ 20 gallons"		DR				
TK-58	"Labpacks, PCBs- Incineration ≥ 20 gal ≤ 30 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≤ 5 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 5 gal ≤ 10 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 10 gal ≤ 15 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 15 gal ≤ 20 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 20 gal ≤ 30 gallons"		DR				
TK-59	"Labpacks, Dioxin wastes ≥ 30 gal ≤ 55 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≤ 5 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 5 gal ≤ 10 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 10 gal ≤ 15 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 15 gal ≤ 20 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 20 gal ≤ 30 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 30 gal ≤ 55 gallons"		DR				
L&G-60	"Emptied Containers, Drums ≥ 55 gal ≤ 85 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≤ 5 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 55 gal ≤ 85 gallons"		DR				

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L&G-62	"Aerosol Cans, non-flammable ≤ 5 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 5 gal ≤ 10 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 10 gal ≤ 15 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 15 gal ≤ 20 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 20 gal ≤ 30 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 30 gal ≤ 55 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable ≥ 55 gal ≤ 85 gallons"		DR				
L&G-62	"Aerosol Cans, non-flammable cubic yard box"		YDQ				
L&G-63	"Aerosol Cans, flammable ≤ 5 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 5 gal ≤ 10 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 10 gal ≤ 15 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 15 gal ≤ 20 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 20 gal ≤ 30 gallons"		DR				
L&G-63	"Aerosol Cans, flammable ≥ 30 gal ≤ 55 gallons"		DR				
L&G-63	"Aerosol Cans, flammable cubic yard box"		YDQ				
L&G-64	"Aerosol Cans, toxic ≤ 5 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 5 gal ≤ 10 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 10 gal ≤ 15 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 15 gal ≤ 20 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 20 gal ≤ 30 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 30 gal ≤ 55 gallons"		DR				
L&G-64	"Aerosol Cans, toxic ≥ 55 gal ≤ 85 gallons"		DR				
L&G-64	"Aerosol Cans, toxic cubic yard box"		YDQ				
TK-65	"Compressed gases-Flammable (Lecture)"		CY				
TK-65	"Compressed gases-Flammable (Small)"		CY				
TK-65	"Compressed gases-Flammable (Medium)"		CY				
TK-65	"Compressed gases-Flammable (Large)"		CY				
TK-66	"Compressed gases-Nonflammable (Lecture)"		CY				
TK-66	"Compressed gases-Nonflammable (Small)"		CY				
TK-66	"Compressed gases-Nonflammable (Medium)"		CY				
TK-66	"Compressed gases-Nonflammable (Large)"		CY				
TK-67	"Compressed gases-Corrosive (Lecture)"		CY				
TK-67	"Compressed gases-Corrosive (Small)"		CY				
TK-67	"Compressed gases-Corrosive (Medium)"		CY				
TK-67	"Compressed gases-Corrosive (Large)"		CY				
TK-67	"Compressed gases-Corrosive (X-Large)"		CY				
TK-68	"Compressed gases-Pyrophoric (Lecture)"		CY				
TK-68	"Compressed gases-Pyrophoric (Small)"		CY				
TK-68	"Compressed gases-Pyrophoric (Medium)"		CY				
TK-68	"Compressed gases-Pyrophoric (Large)"		CY				
TK-68	"Compressed gases-Pyrophoric (X-Large)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Lecture)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Small)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Medium)"		CY				
TK-69	"Compressed gases-Poison inhalation hazard (Large)"		CY				
TK-70	"Compressed gases-Oxidizer (Lecture)"		CY				
TK-70	"Compressed gases-Oxidizer (Small)"		CY				
TK-70	"Compressed gases-Oxidizer (Medium)"		CY				
TK-70	"Compressed gases-Oxidizer (Large)"		CY				
TK-70	"Compressed gases-Oxidizer (X-Large)"		CY				
TK-71	"Compressed gases-Freon (Lecture)"		CY				
TK-71	"Compressed gases-Freon (Small)"		CY				
TK-71	"Compressed gases-Freon (Medium)"		CY				
TK-71	"Compressed gases-Freon (Large)"		CY				
TK-72	"Compressed gases-Oxygen (Lecture)"		CY				
TK-72	"Compressed gases-Oxygen (Small)"		CY				
TK-72	"Compressed gases-Oxygen (Medium)"		CY				
TK-72	"Compressed gases-Oxygen (Large)"		CY				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 25 ml)"		EA				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 275 ml)"		EA				
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 900 ml)"		EA				
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)"		EA				
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤1 lb)"		EA				
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤2 lb)"		EA				

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TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤20 lb)"		EA				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≤ 5 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides cubic yard box"		YDQ				
L&G-212	"LANDFILL OPTION: LIQUID-NH 55 gallon drum"		DR				
L&G-212	"LANDFILL OPTION: SOLID-NH 55 gallon drum"		DR				
L&G-215	"Cyanide-bearing sludges ≤ 5 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 5 gal ≤ 10 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 10 gal ≤ 15 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 15 gal ≤ 20 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 20 gal ≤ 30 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 30 gal ≤ 55 gallons"		DR				
L&G-215	"Cyanide-bearing sludges ≥ 55 gal ≤ 85 gallons"		DR				
L&G-217	"Oily sludge ≤ 5 gallons"		DR				
L&G-217	"Oily sludge ≥ 5 gal ≤ 10 gallons"		DR				
L&G-217	"Oily sludge ≥ 10 gal ≤ 15 gallons"		DR				
L&G-217	"Oily sludge ≥ 15 gal ≤ 20 gallons"		DR				
L&G-217	"Oily sludge ≥ 20 gal ≤ 30 gallons"		DR				
L&G-217	"Oily sludge ≥ 30 gal ≤ 55 gallons"		DR				
L&G-217	"Oily sludge ≥ 55 gal ≤ 85 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≤ 5 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 5 gal ≤ 10 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 10 gal ≤ 15 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 15 gal ≤ 20 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 20 gal ≤ 30 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 30 gal ≤ 55 gallons"		DR				
L&G-218	"Paint or ink sludges, still bottoms ≥ 55 gal ≤ 85 gallons"		DR				
L&G-220	"Organic Sludges ≤ 5 gallons"		DR				
L&G-220	"Organic Sludges ≥ 5 gal ≤ 10 gallons"		DR				
L&G-220	"Organic Sludges ≥ 10 gal ≤ 15 gallons"		DR				
L&G-220	"Organic Sludges ≥ 15 gal ≤ 20 gallons"		DR				
L&G-220	"Organic Sludges ≥ 20 gal ≤ 30 gallons"		DR				
L&G-220	"Organic Sludges ≥ 30 gal ≤ 55 gallons"		DR				
L&G-220	"Organic Sludges ≥ 55 gal ≤ 85 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≤ 5 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 5 gal ≤ 10 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 10 gal ≤ 15 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 15 gal ≤ 20 gallons"		DR				
L&G-298	"Animal specimens in formaldehyde ≥ 20 gal ≤ 30 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11) Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≤ 5 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 5 gal ≤ 10 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 10 gal ≤ 15 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 15 gal ≤ 20 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 20 gal ≤ 30 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 30 gal ≤ 55 gallons"		DR				
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 55 gal ≤ 85 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"		DR				

L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≤ 5 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 5 gal ≤ 10 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 15 gal ≤ 20 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"		DR				
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≤ 5 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≤ 5 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 20 gal ≤ 30 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5·14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≤ 5 gallons"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		DR				
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5·14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≤ 5 gallons"		DR				
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 5 gal ≤ 10 gallons"		DR				
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L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 55 gal ≤ 85 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				

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L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"		DR				
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides - ≥ 15 gal ≤ 20 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids ~~ Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solid~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 30 gal ≤ 55 gallons"		DR				

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L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"		DR				
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"		DR				
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≤ 5 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≤ 5 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 5 gal ≤ 10 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 10 gal ≤ 15 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 15 gal ≤ 30 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 20 gal ≤ 30 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 30 gal ≤ 55 gallons"		DR				
L&G-234	"Concentrated halogenated solvent ≥ 55 gal ≤ 85 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≤ 5 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 5 gal ≤ 10 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 10 gal ≤ 15 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 15 gal ≤ 20 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 20 gal ≤ 30 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 30 gal ≤ 55 gallons"		DR				
L&G-235	"Concentrated non-halogenated solvent ≥ 55 gal ≤ 85 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≤ 5 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 5 gal ≤ 10 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 10 gal ≤ 15 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 15 gal ≤ 20 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 20 gal ≤ 30 gallons"		DR				
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 30 gal ≤ 55 gallons"		DR				

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L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 55 gal ≤ 85 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≤ 5 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 5 gal ≤ 10 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 10 gal ≤ 15 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 15 gal ≤ 20 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 20 gal ≤ 30 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 30 gal ≤ 55 gallons"		DR				
L&G-237	"Oil-water emulsion or mixture ≥ 55 gal ≤ 85 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≤ 5 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 5 gal ≤ 10 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 10 gal ≤ 15 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 15 gal ≤ 20 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 20 gal ≤ 30 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 30 gal ≤ 55 gallons"		DR				
L&G-238	"Paint, ink, lacquer, or varnish ≥ 55 gal ≤ 85 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≤ 5 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 5 gal ≤ 10 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 10 gal ≤ 15 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 15 gal ≤ 20 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 20 gal ≤ 30 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 30 gal ≤ 55 gallons"		DR				
L&G-239	"Paint thinner or petroleum distillates ≥ 55 gal ≤ 85 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≤ 5 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≤ 5 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"		DR				
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≤ 5 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≤ 5 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≤ 5 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-242	"Ash ≤ 5 gallons"		DR				
L&G-242	"Ash ≥ 5 gal ≤ 10 gallons"		DR				
L&G-242	"Ash ≥10 gal ≤ 15 gallons"		DR				
L&G-242	"Ash ≥ 15 gal ≤ 20 gallons"		DR				
L&G-242	"Ash ≥ 20 gal ≤ 30 gallons"		DR				
L&G-242	"Ash ≥ 30 gal ≤ 55 gallons"		DR				
L&G-242	"Ash ≥ 55 gal ≤ 85 gallons"		DR				
L&G-242	"Ash cubic yard box"		YDQ				
L&G-242	"Ash - LANDFILL OPTION 55 gallon drum"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≤ 5 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 5 gal ≤ 10 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 10 gal ≤ 15 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 15 gal ≤ 20 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 20 gal ≤ 30 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 30 gal ≤ 55 gallons"		DR				
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 55 gal ≤ 85 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≤ 5 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 15 gal ≤ 20 gallons"		DR				
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"		DR				
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"		DR				
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"		DR				
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"		YDQ				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≤ 5 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 10 gal ≤ 15 gallons"		DR				

L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)"		YDQ				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≤ 5 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 5 gal ≤ 10 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 10 gal ≤ 15 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 15 gal ≤ 20 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 20 gal ≤ 30 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 30 gal ≤ 55 gallons"		DR				
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 55 gal ≤ 85 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≤ 5 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)"		YDQ				
L&G-38	"LANDFILL OPTION: SRRLF SOLID - 55 gallon drum"		DR				
L&G-38	"LANDFILL OPTION: SRRLF LIQUID - 55 gallon drum"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≤ 5 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) cubic yard box"		YDQ				
L&G-248	"Pesticide solids (used or discarded) ≤ 5 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 20 gal ≤ 30 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 30 gal ≤ 55 gallons"		DR				
L&G-248	"Pesticide solids (used or discarded) ≥ 55 gal ≤ 85 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≤ 5 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 5 gal ≤ 10 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 10 gal ≤ 15 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 15 gal ≤ 20 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 20 gal ≤ 30 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 30 gal ≤ 55 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics ≥ 55 gal ≤ 85 gallons"		DR				
L&G-249	"Solid resins, plastics or polymerized organics"		YDQ				
L&G-249	"LANDFILL OPTION - SOLID NH - 55 gallon drum"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≤ 5 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 5 gal ≤ 10 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 10 gal ≤ 15 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 20 gal ≤ 30 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 55 gal ≤ 85 gallons"		DR				
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. Cubic yard box"		YDQ				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"		DR				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 20 gal ≤ 30 gallons"		DR				

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L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"		DR				
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal."		YDQ				
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"		DR				
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"		DR				
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. ≥ 10 gal ≤ 15 gallons"		DR				
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"		DR				
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. ≥ 20 gal ≤ 30 gallons"		DR				
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. ≥ 30 gal ≤ 55 gallons"		DR				
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. ≥ 55 gal ≤ 85 gallons"		DR				
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. Cubic Yard box"		YDQ				
L&G-292	"NRC Exemption Scintillation Vials ≤ 5 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 5 gal ≤ 10 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 10 gal ≤ 15 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 15 gal ≤ 20 gallons"		DR				
L&G-292	"NRC Exemption Scintillation Vials ≥ 20 gal ≤ 30 gallons"		DR				
L&G-316	"Pharmaceutical Waste -Infectious Waste (Dual waste - both EPA hazardous waste and Infectious Waste (RMW)) (includes expired drugs, patients' personal medications, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≤ 5 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug(syringes, IV bags, tubing, vials, etc.) ≥ 5 gal ≤ 10 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 10 gal ≤ 15 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 15 gal ≤ 20 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste -both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 20 gal ≤ 30 gallons"		DR				
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 30 gal ≤ 55 gallons"		DR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<537 pounds per pallet container)"		D97				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<93 pounds per drum container)"		DR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>537 pounds per pallet container)"		LBR				
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>93 pounds per drum container)"		LBR				
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (<1640 pounds per shipment)"		NL				
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (>1640 pounds per shipment)"		STN				
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes <500 pounds)"		D97				
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes >500 pounds to 775 pounds)"		D97				
L&G-402	"Yellow Bin trace chemo Non RCRA (Per 30 gallon boxes)"		BX				
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(<360 pounds per shipment)"		D98				
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(>360 pounds per shipment)"		LBR				
L-175	"Project Manager"		D67				
L-176	"Supervisor"		D67				
L-177	"Site Supervisor"		D67				
L-178	"Chemist"		D67				
L-179	"Chemist (Specialist)"		D67				
L-180	"Technician"		D67				
L-181	"Driver"		D67				
T-93	"Universal Waste Management"		S6				
T-94	"RCRA Hazardous Waste Training"		S6				
T-96	"HAZWOPER (24 hour as prescribed by 29 CFR 1910.120)"		S6				
T-97	"HAZWOPER (8 hour refresher as prescribed by 29 CFR 1910.120)"		S6				
T-98	"DOT Hazmat Employee"		S6				
A-74	"Sample, analytical Ignitability (Flashpoint)"		EA				
A-75	"Sample, analytical Corrosivity (pH)"		EA				
A-76	"Sample, analytical Cyanides, totals"		EA				
A-77	"Sample, analytical Sulfides"		EA				
A-79	"Sample, analytical Total metals"		EA				
A-80	"Sample, analytical TCLP Metals (8)"		EA				
A-81	"Sample, analytical TCLP Volatile Organics (11)"		EA				
A-82	"Sample, analytical TCLP Semi-Volatiles (10)"		EA				
A-83	"Sample, analytical TCLP pesticides"		EA				
A-84	"Sample, analytical TCLP herbicides"		EA				

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A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample ≤ 8 pounds (1-15 samples)"		EA				
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample ≤ 8 pounds (15-100 Samples)"		EA				
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample ≤ 1 gallon (1-15 Samples)"		EA				
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample ≤ 1 gallon (15-100 Samples)"		EA				
A-87	"Sample, analytical BTEX"		EA				
A-88	"Sample, analytical DRO"		EA				
A-89	"Sample, analytical PCBs (water, soil, oil)"		EA				
A-90	"Sample, analytical Oil and Grease"		EA				
A-293	"Unknown Gas Sample Analysis"		EA				
A-335	"Identification of contents sufficient Unknown container (>5 gallons) for DOT Shipping and disposal"		EA				
SS-99	"Waste labels (Hazardous, Universal, Shipping, etc) no charge"		EA				
SS-100	"USDOT labels no charge"		EA				
SS-101	"USDOT placards no charge"		EA				
SS-102	"DOT Exemption Box (DOT-E-9168 or equivalent)"		EA				
SS-103	"Vermiculite (bag)"		EA				
SS-104	"Clay (bag)"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 5 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 10 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 20 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 30 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 55 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 110 gallons"		EA				
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 85 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 ≤ 5 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 15 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 30 gallons"		EA				
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 55 gallons"		EA				
SS-107	"Steel drum, Reconditioned, Open Head / DOT specification 1A2 - ≤ 55 gallons"		EA				
SS-108	"Steel drum, Reconditioned, Tight Head / DOT specification 1A1 - ≤ 55 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 5 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 15 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 30 gallons"		EA				
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 55 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 5 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 15 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 30 gallons"		EA				
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 55 gallons"		EA				
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 5 gallons"		EA				
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 30 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 5 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 10 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 20 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 30 gallons"		EA				
SS-114	"Fiber box, New / DOT specification 4G - ≤ 55 gallons"		EA				
SS-115	"Intermediate Bulk Container (IBC), Fiber / DOT specification 11G"		EA				
SS-117	"Fluorescent Lamp Drum/Tube" - 4 FOOT		EA				
SS-117	"Fluorescent Lamp Drum/Tube" - 8 FOOT		EA				
SS-118	"Fluorescent Lamp Box" - 4 FOOT		EA				
SS-118	"Fluorescent Lamp Box" - 8 FOOT		EA				
SS-119	"Pallet"		EA				
SS-120	"Tape (per roll)"		EA				
SS-130	"Dry Ice"		LBR				
SS-131	"Temperature Control Box (weekly rental)"		WEE				
SS-132	"Witness Burn (Shared-will be divided by number of participants)"		EA				
E-MAN	"E-Manifest Fee (Per Hazardous Waste Manifest)"		EA				
SS-294	"Unknown Gas Cylinder Sample Kit(priced case by case due to determining contents, condition and size) "		EA				
SPSRV-278	"Shared Transportation for DEA controlled substances (EPA Hazardous),Scheduled Drugs,Pharma Mailback,Pharma Takeback & Pharmaceutical Non Hazardous(DEA Controlled)To Veolia Sauget IL min pricing & will be divided with num of participants & disposal amounts"		EA				
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 1-3 Participants"		EA				
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 4-7 Participants"		EA				

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 **Do attempt to coordinate sites based on proximity to each other**
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 Prince William campus Woodbridge campus	Every 4 months Every 4 months Every 4 months	Straight truck Straight truck Few lab packs
Radford University (RU)		
	Frequency	Waste Volume
1 SQG 2 VSQGs	Quarterly As needed	10-15 labpacks 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.

Attachment A

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	PHONE/FAX/EMAIL
Aryn Santrock	Tradebe Environmental		PHONE: FAX: EMAIL: aryn.santrock@tradebe.com
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VIRGINIA HIGHER EDUCATION PROCUREMENT CONSORTIUM (VHEPC)

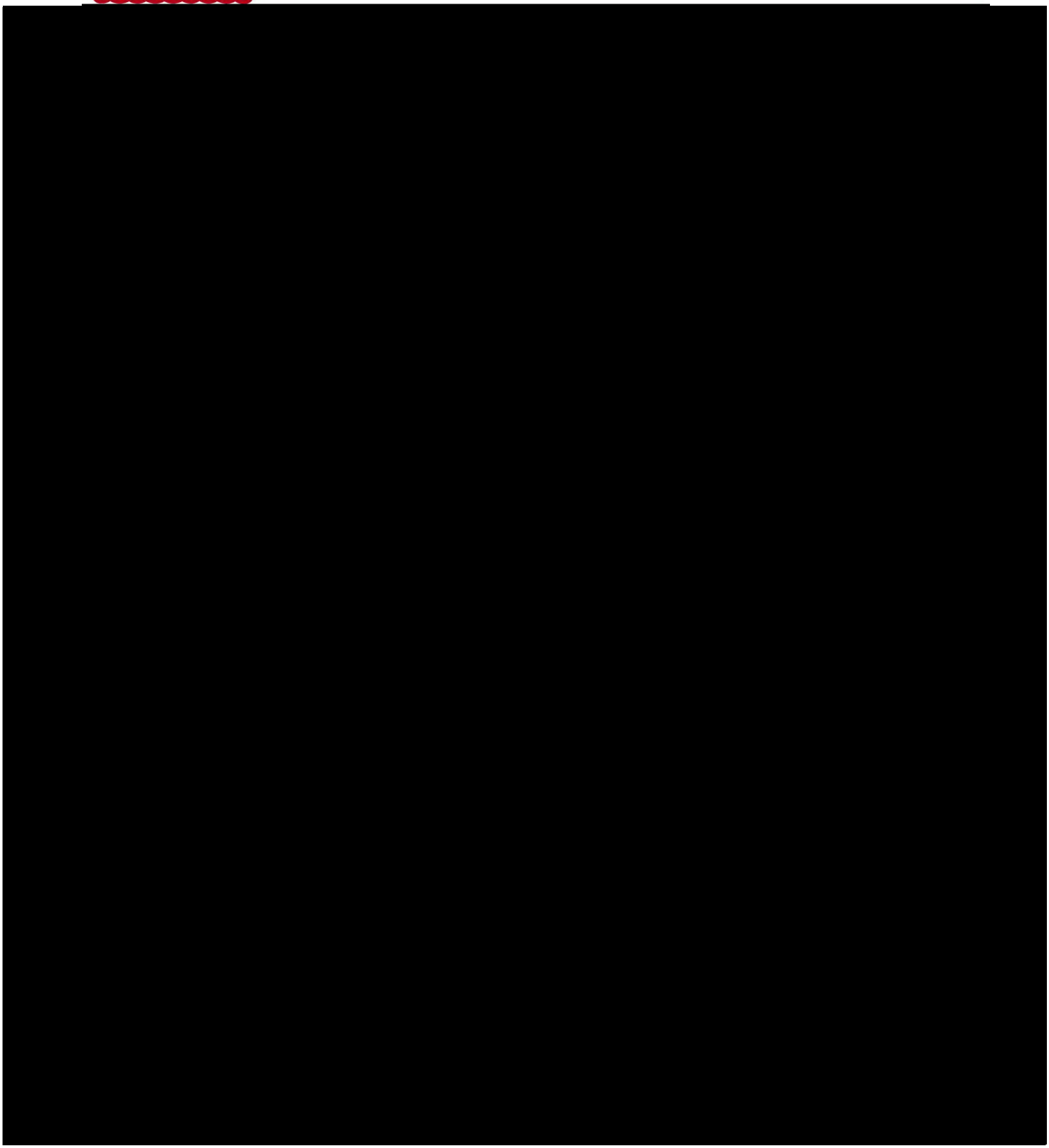
Hazardous, Solid & Pharmaceutical Waste Management Disposal Services



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Delano G Williams, Account Manager
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Virginia Higher Education Procurement Consortium (VHEPC)
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COMPANY SERVICES

TECHNICAL SERVICES

Waste Management
- Airbag disposal
- Bulk waste disposal
- Catalyst Treatment
- Consumer products disposal
- Container management
- Drum waste disposal
- Explosives management
- Hazardous and non-hazardous waste disposal
- Large-scale waste removal and disposal projects
- PCB disposal
- Waste transportation services

Recycling Services
- Chemicals and solvents
- Electronic and obsolete equipment
- Light bulb recycling
- Reuse, recycling and reclamation
- Used oil and oil products

Chemical Packing
- CleanPack® laboratory chemical packing
- CustomPack® self-pack program
- Cylinder and compressed gas management
- DEA controlled substance management
- Laboratory moves
- Radioactive services and disposal
- Reactive material services

Household Hazardous Waste Services
- Agricultural and pesticide collections
- Consulting services
- Door-to-door collection programs
- Permanent collection facilities
- Small quantity generator programs
- Special waste events
- Temporary one-day collections
- Universal waste programs

Online Services
- Drum scheduling
- Management reports
- Profile management

InSite Services®
- Customized on-site environmental services
- Environmental program administration
- Management and regulatory reporting

Healthcare Services
- Biohazardous waste
- Compliance services
- Emergency response
- Facility clean-up services
- Hazardous waste
- Laboratory chemical packing
- On-site management programs
- Pathological waste
- Pharmaceutical waste
- Sharps management
- Trace chemotherapy waste

Treatment and Disposal Technologies
- Fuel Blending
- Incineration
- Landfill
- Shredding
- Wastewater Treatment

FIELD SERVICES

Cleaning Services
- Decontamination
- Rail-car cleaning and inspection
- Scarifying and media-blasting
- Steam cleaning
- Tank cleaning

Other Scheduled Services
- Demolition and dismantling
- Excavation and removal
- Facility closures
- Filtration and treatment services
- Maritime services
- Product recovery and transfer
- Remediation services
- Vacuum truck services

Emergency Response
- Biological and infectious agents
- Chemical and hazardous material spills
- Disaster recovery services
- Emergency pump-outs
- Emergency waste disposal
- National response coverage programs
- Oil spill cleanup
- Standby emergency response coverage

SAFETY-KLEEN ENVIRONMENTAL SERVICES

Parts Cleaning Technologies
- Aqueous and solvent chemistries
- Aqueous parts washers
- Paint gun cleaners
- Solvent parts washers

Products
- Absorbents and wipers
- Antifreeze/coolant, windshield washer fluid
- Oils, lubricants
- Safety-Kleen PROfessional products

Vacuum Services
- Drain, sump, pit and trench cleanouts
- Non-hazardous liquids and sludge disposal
- Oil water separator services
- Process water disposal
- Sewer water drains
- Spill cleanups
- Tank pump-outs

Emergency Response
- Chemical and hazardous material spill response
- Oil spill response

Containerized Waste Services
- Automotive waste
- Fuel blending
- Hazardous waste
- Incineration services
- Industrial waste
- Landfill disposal
- Universal waste
- Wastewater treatment

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COMPANY SERVICES

HPC INDUSTRIAL

Daylighting and Hydro Excavation
- Bell holes
- Daylighting
- Ditching and trenching
- Line locating services
- Pier holing
- Potholing
- Rig cleaning
- Spill cleanup
- Tank cleaning
- Trench and shoring boxes

InSite Services®
- Customized on-site industrial services

Industrial and Specialty Services
- Chemical cleaning
- Chemical hauling
- Decoking and pigging services
- Dewatering and materials processing
- DryAsh™
- Hands Free technologies™
- High-pressure services
- Hydro excavation
- Liquid/Dry vacuum services
- Outage and turnaround services
- Re-Source Solutions
- Ultrasonic cleaning technology

Production Services
- Chemical hauling
- Coil tubing
- Continuous rod services
- Fluids handling, transportation and disposal
- Flush-by services
- Hot oiling
- Hydro vac services
- Pressure trucks
- Solids handling, transportation and disposal
- Vapor tight tank production packages

OIL, GAS AND LODGING SERVICES

Seismic Services
- Civil water and sewer infrastructure construction
- Environmental and geotechnical drilling
- Kodiak BAGTRACKER™ system
- Land and aerial surveying (LiDAR mapping)
- Land development
- Line clearing and right of way clearing
- Line locating services
- Mulching and hand cutting
- Seismic drilling
- Seismic line cutting

Surface Rentals
- Auger tank technology
- Centrifuges
- Chemical hauling
- Drill camps and catering
- Drilling fluids recovery systems
- Generators
- Light towers
- Mattings
- Sanitherm® water services
- Solids control
- Tank farms
- Wastewater treatment systems
- Wellsite trailers

Lodging Services
- Client closed and open lodges
- Drill camps
- Manufacturing
- Permanent and temporary camps
- Sanitherm® water services
- Wastewater treatment plants

Additional Services
- Downhole production services
- Drilling fluids and solids disposal
- Fracking water treatment and disposal
- Roll off and frac tanks
- Transport production services

SAFETY-KLEEN SUSTAINABILITY SOLUTIONS

Oil Solutions
- Oil collection
- OilPlus™ / Oil delivery
- Oil re-refining

Products
- Base oil
- Blended lubricants
- Byproducts and reprocessed fuel oil (RFO)

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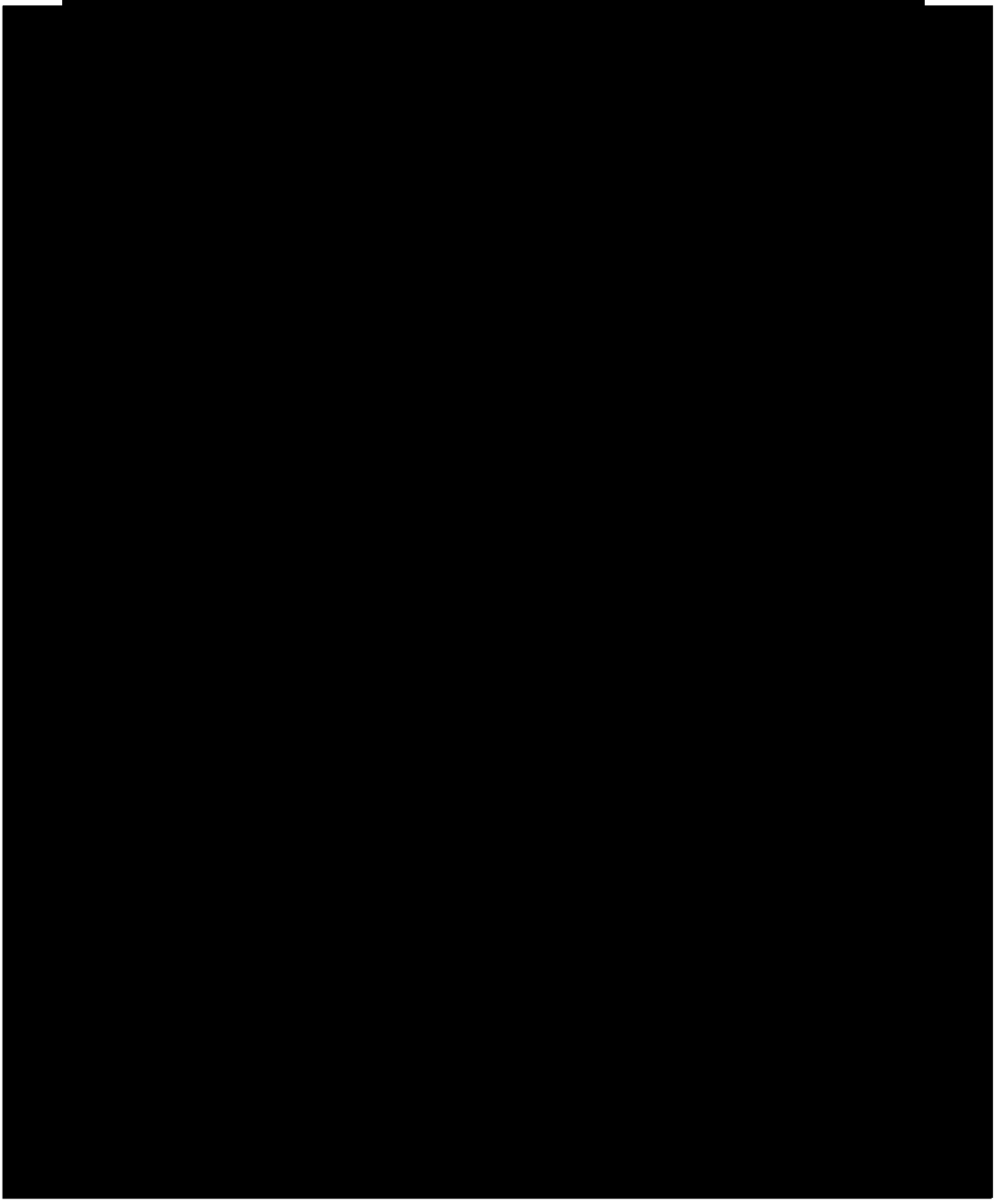
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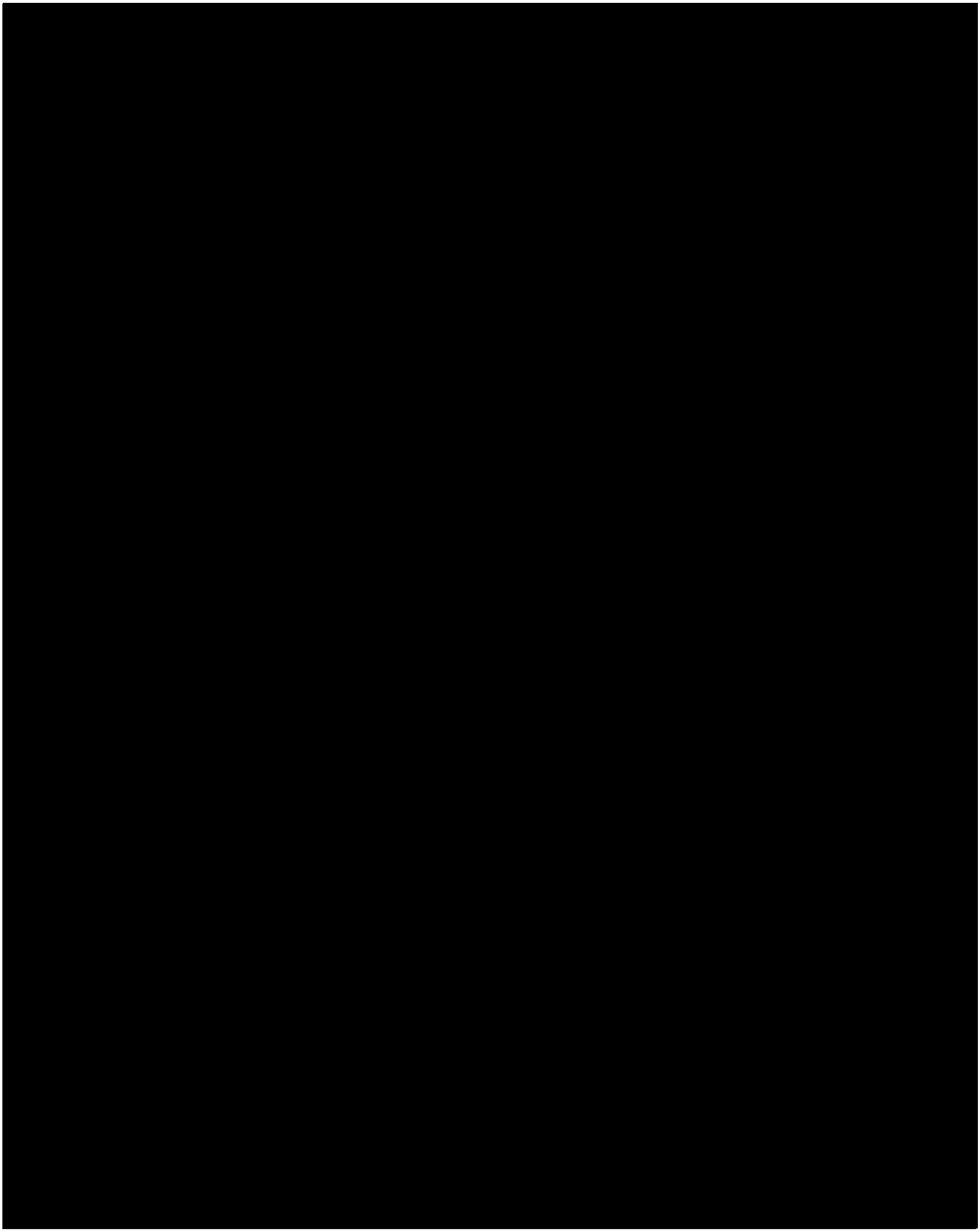
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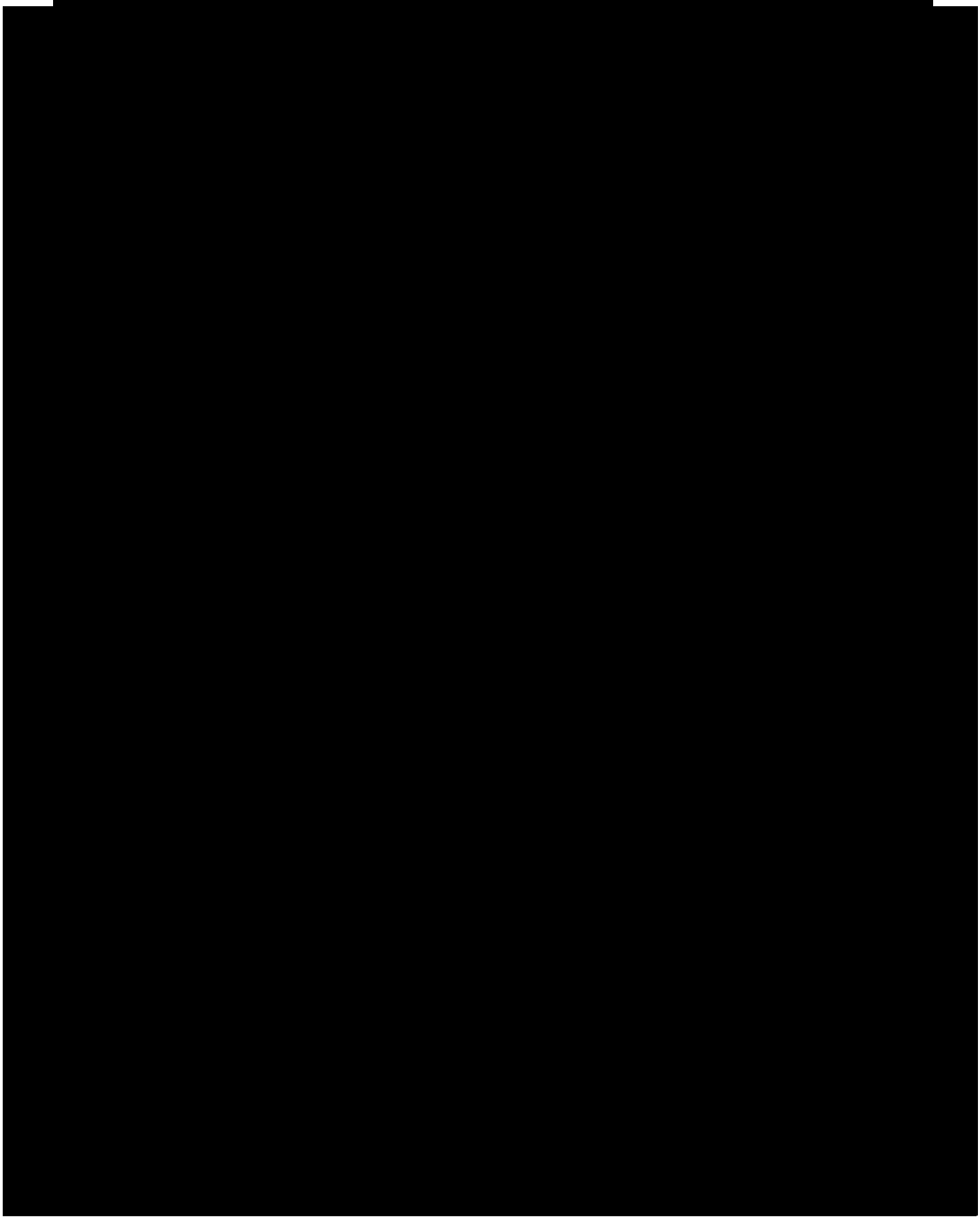
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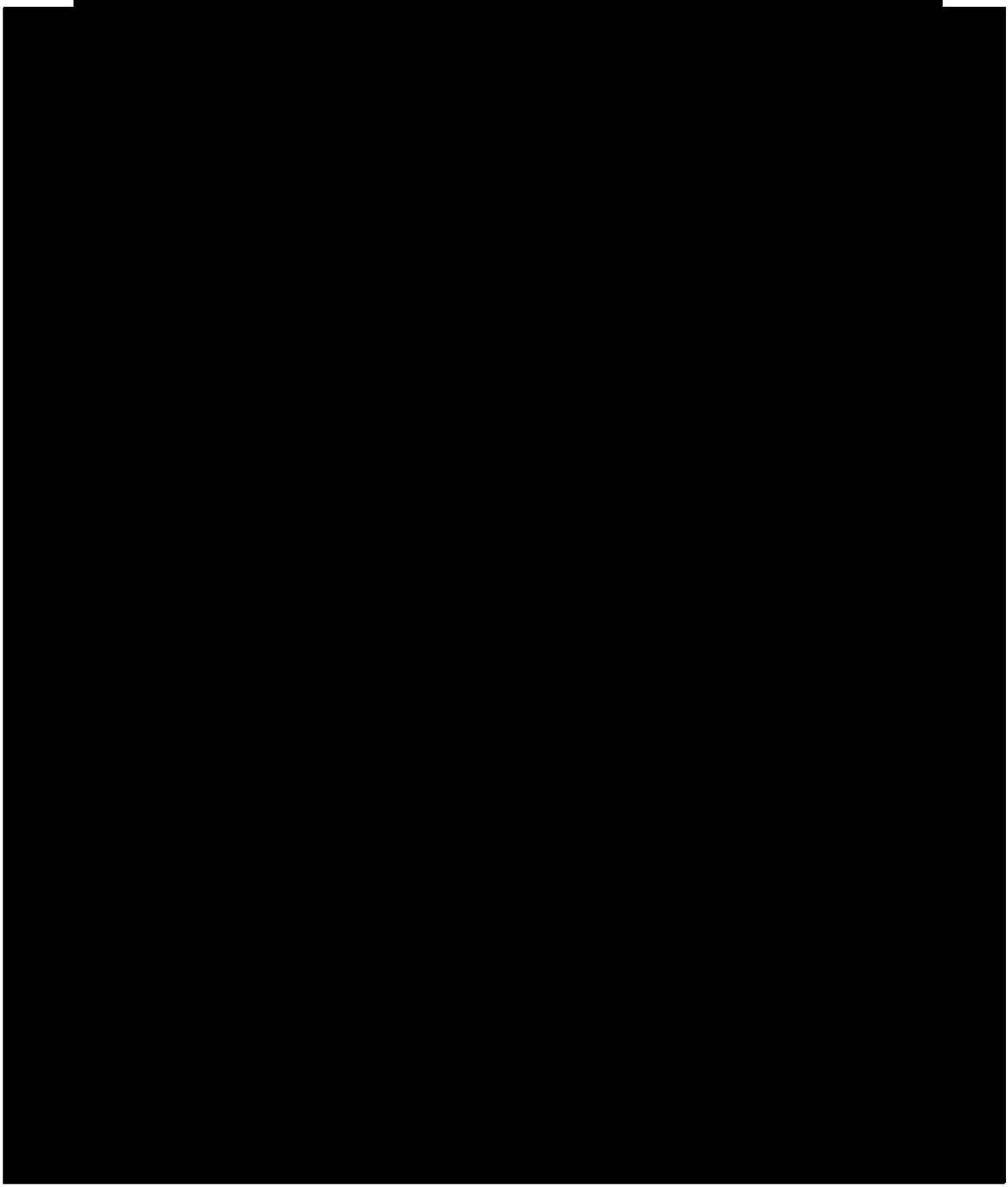
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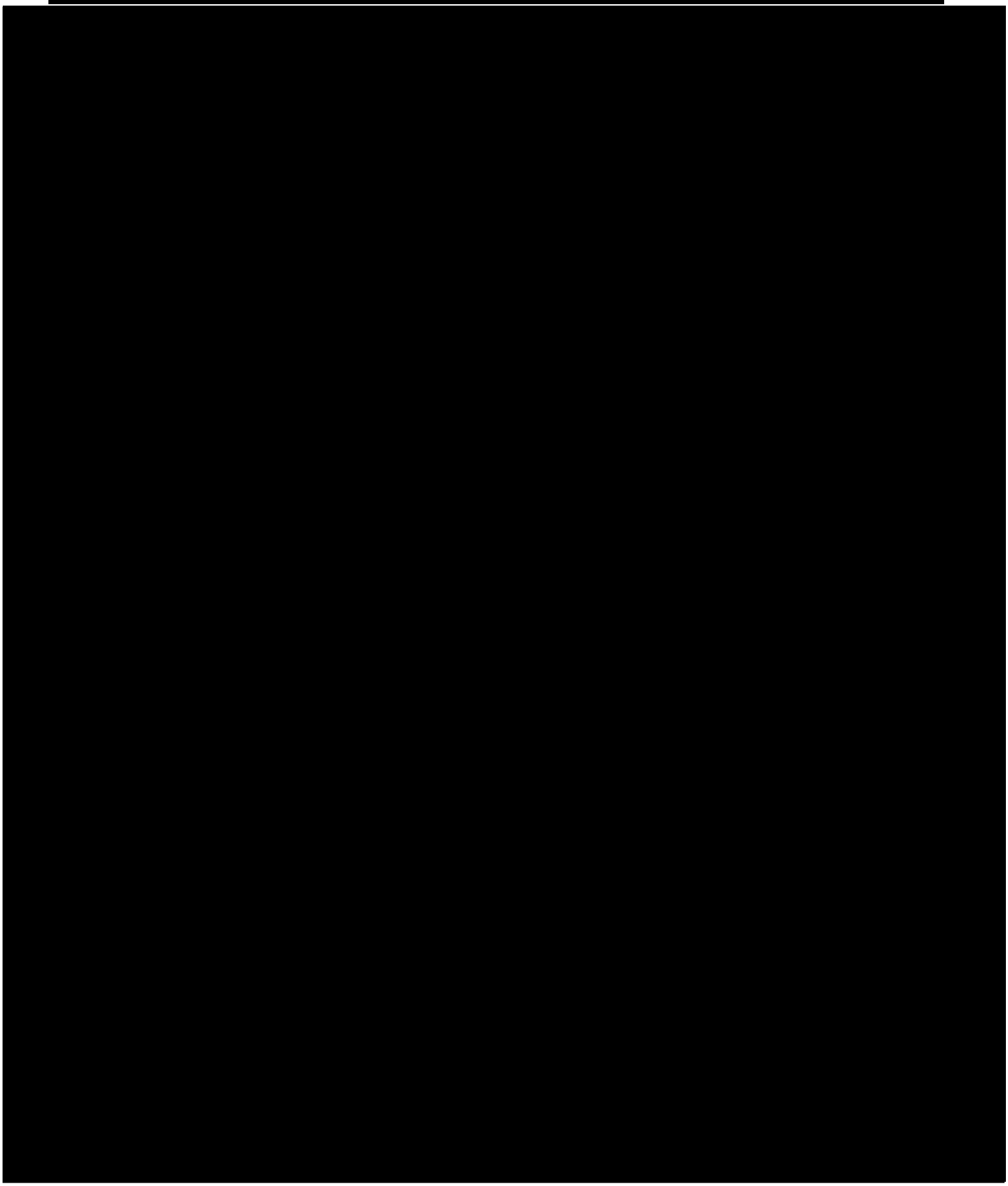
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Specific Plans Or Methodology To Be Used To Provide The Services

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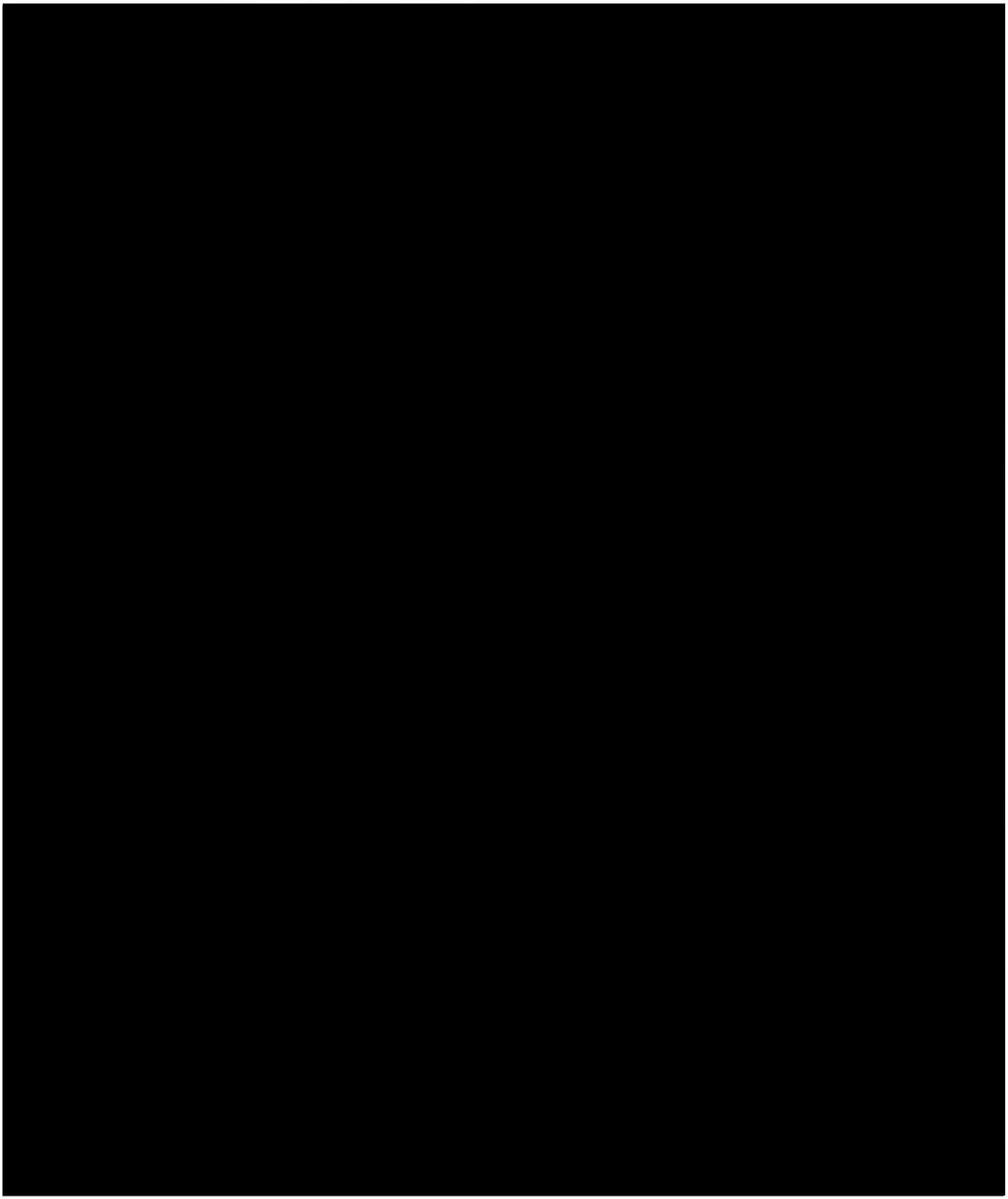
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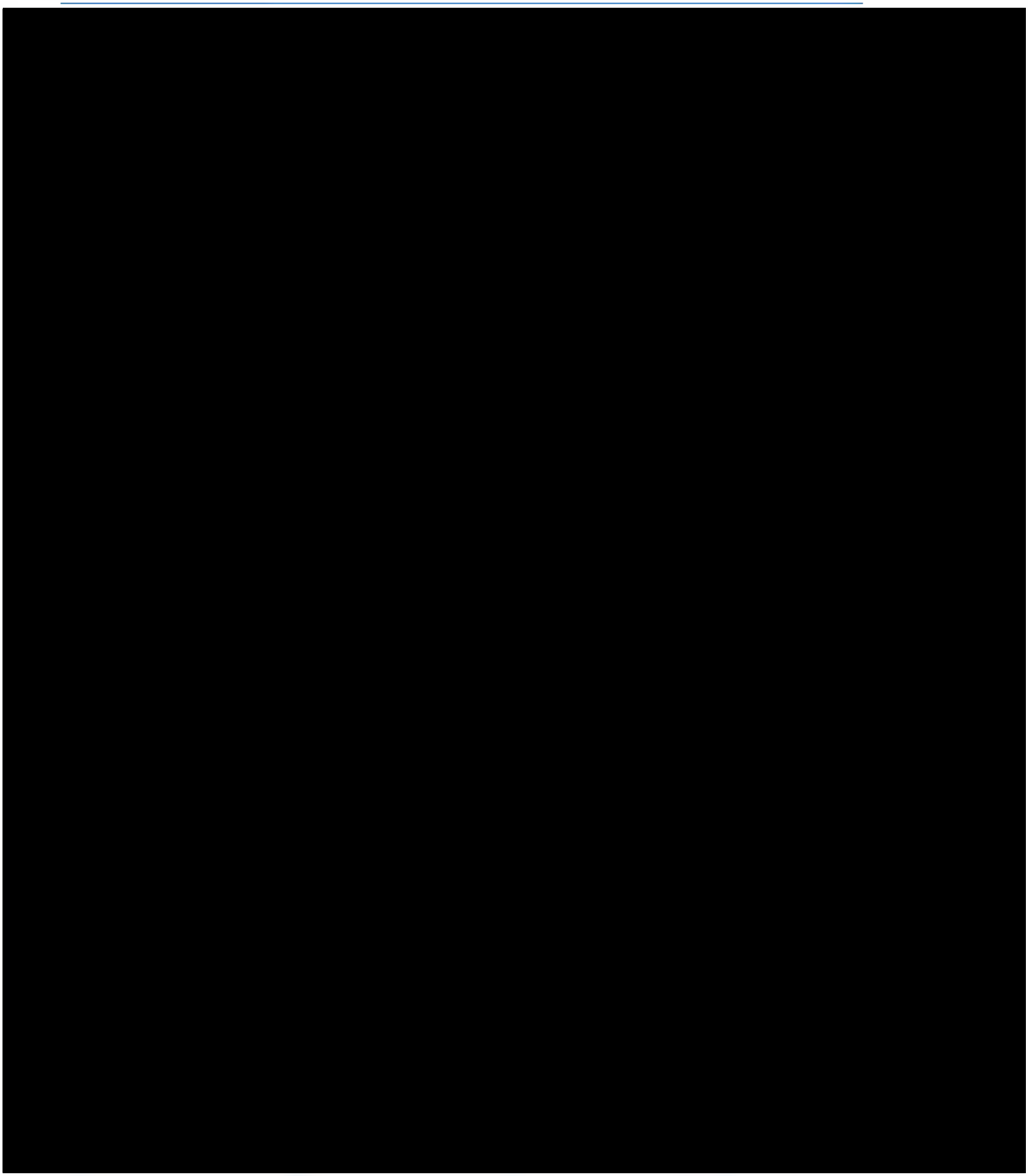
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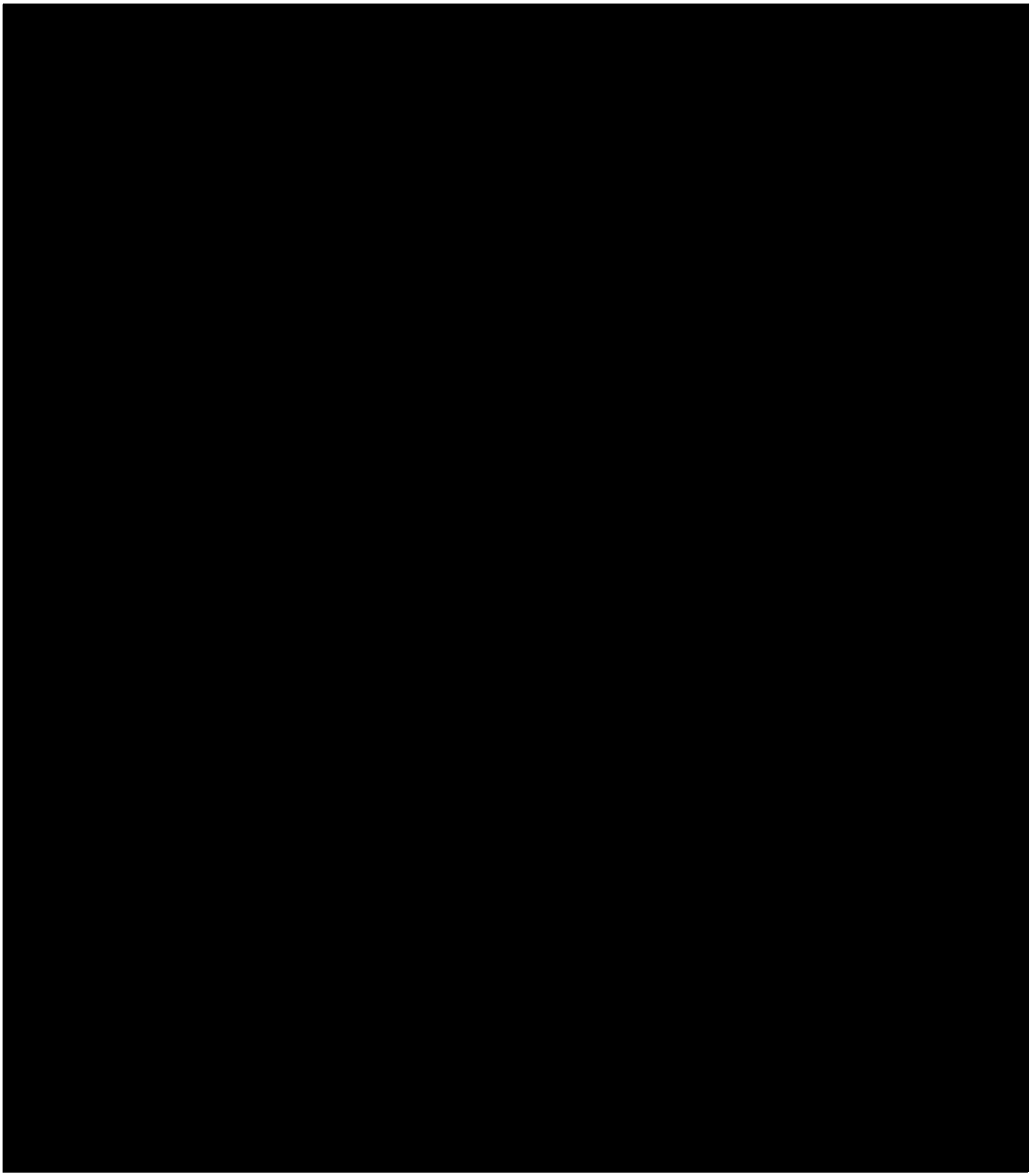
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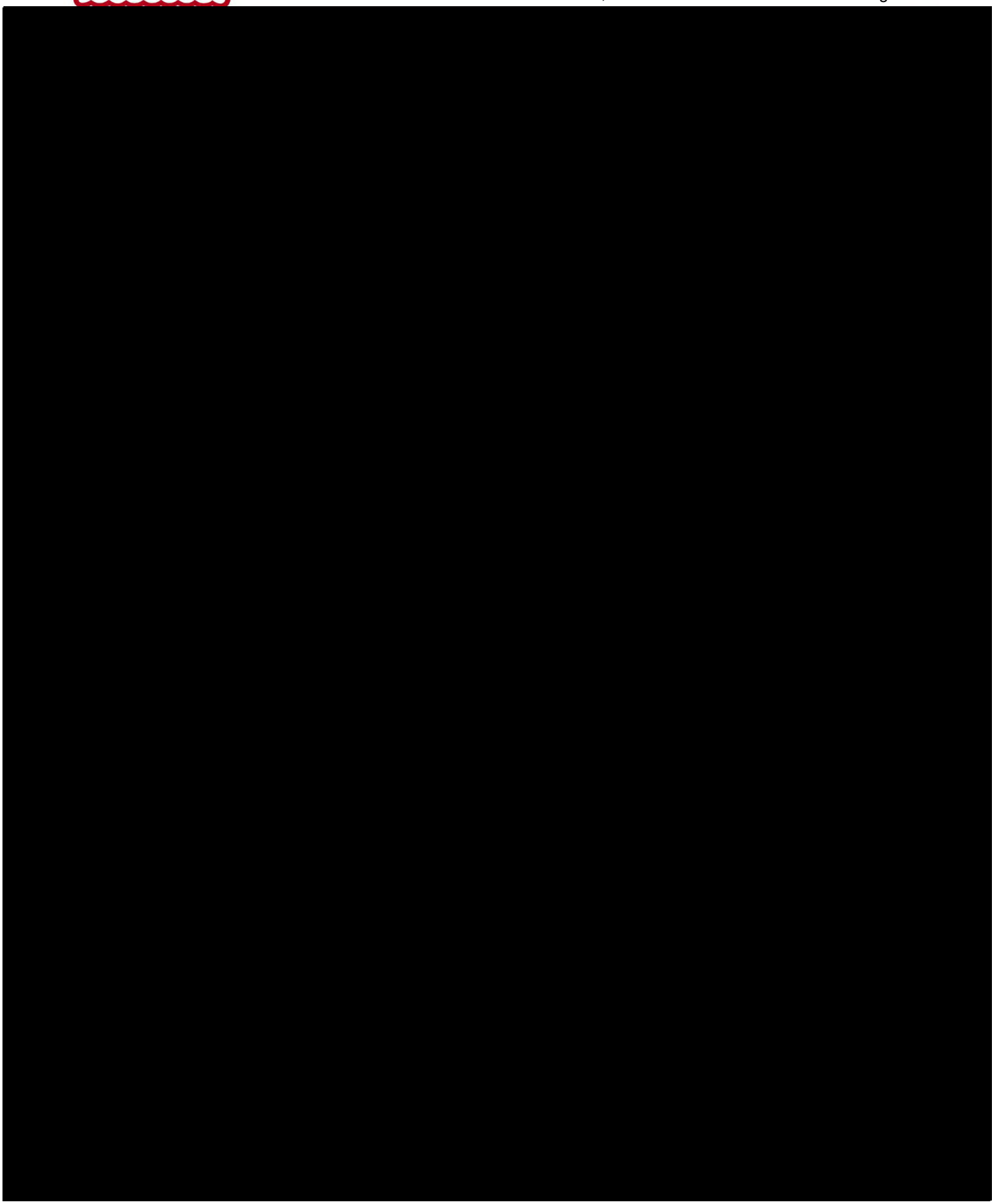
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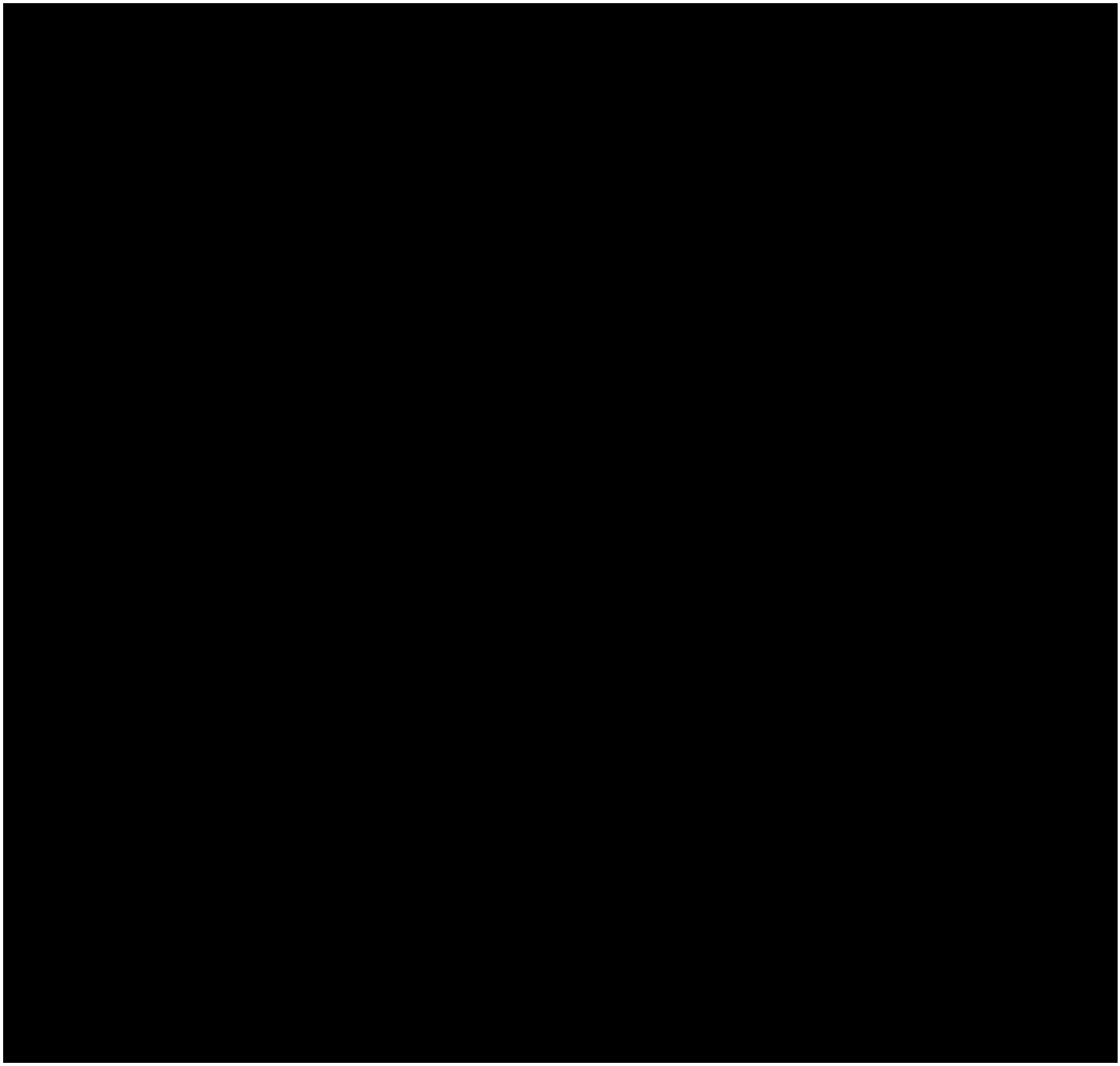
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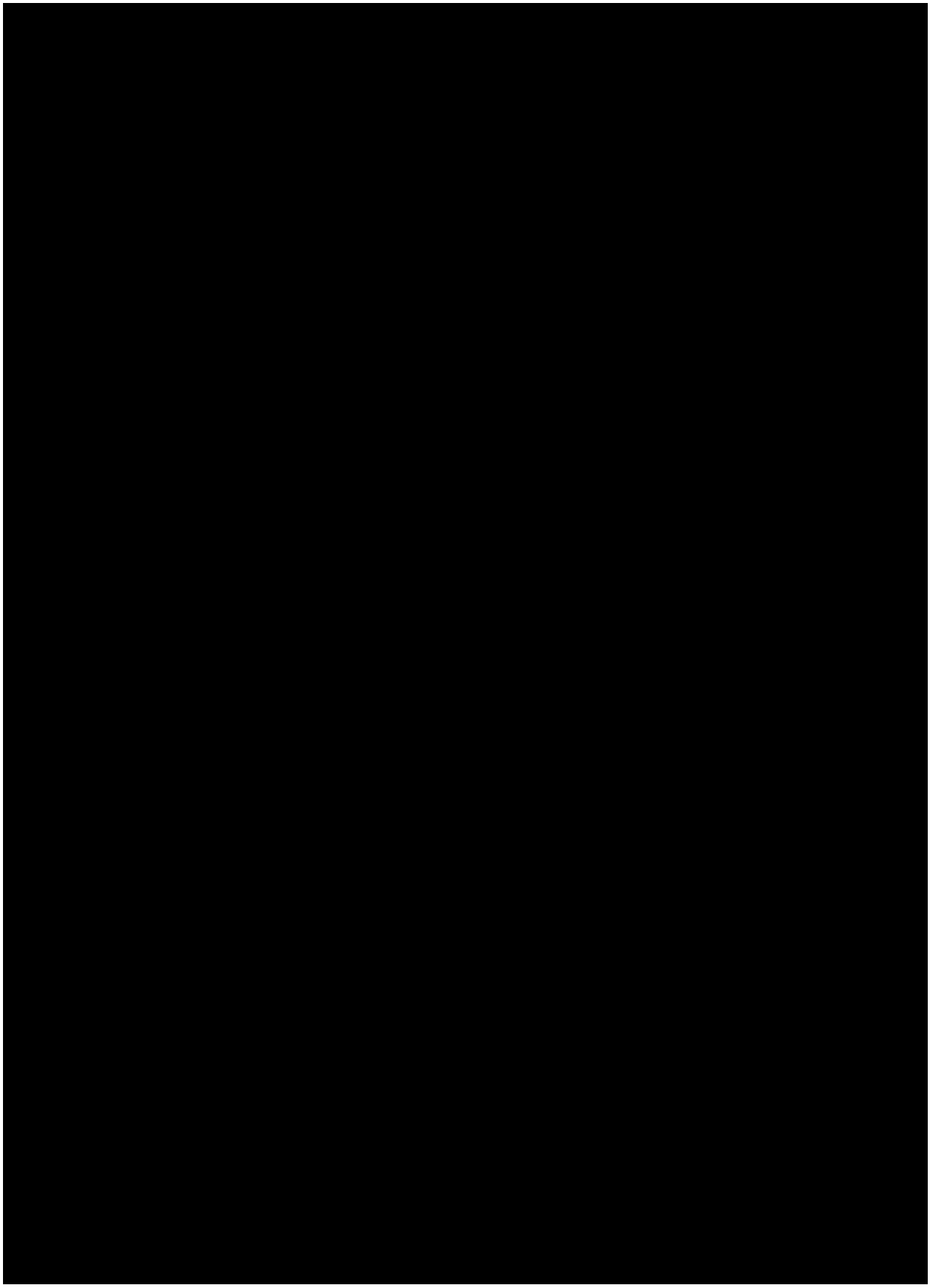
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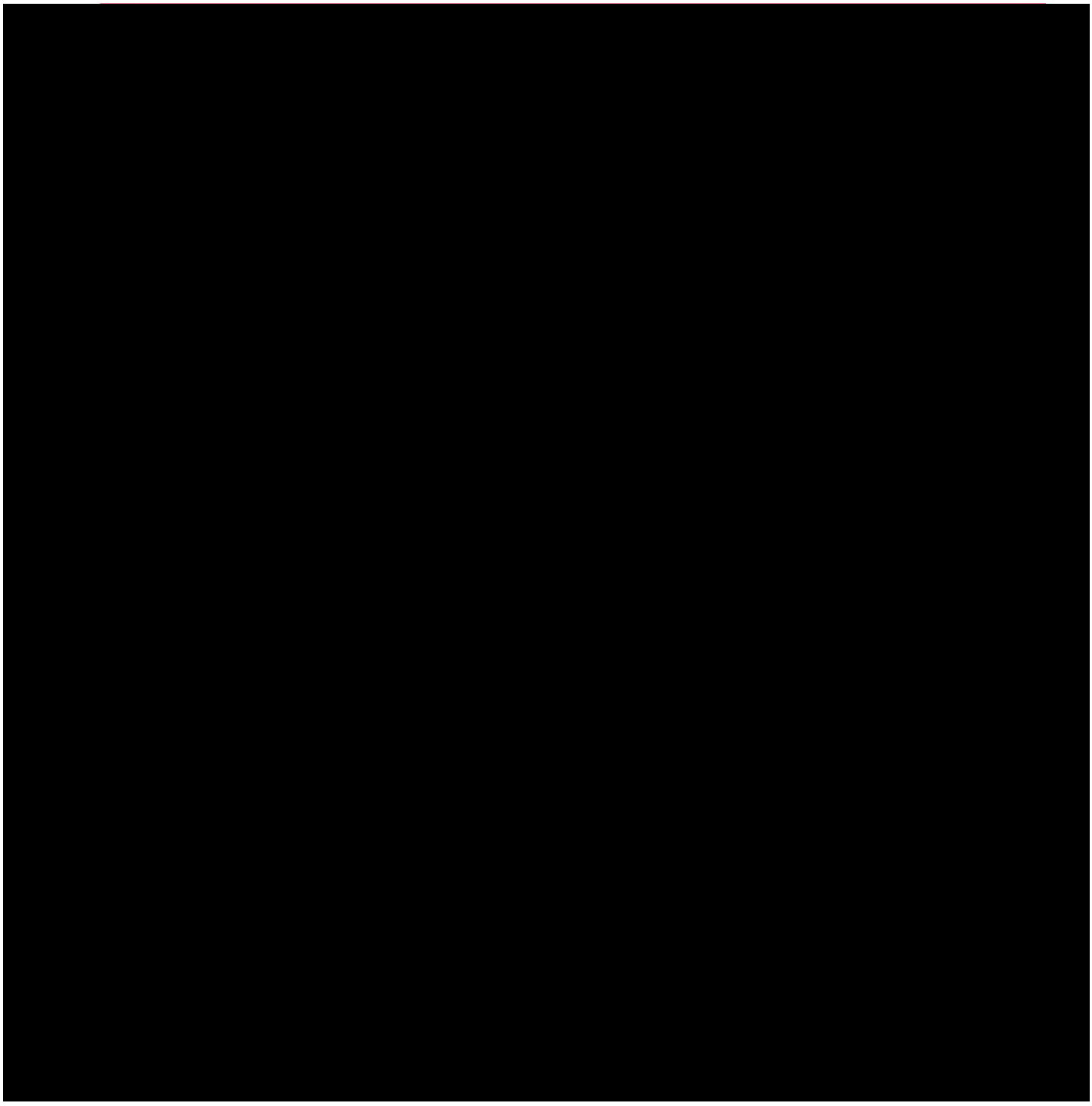
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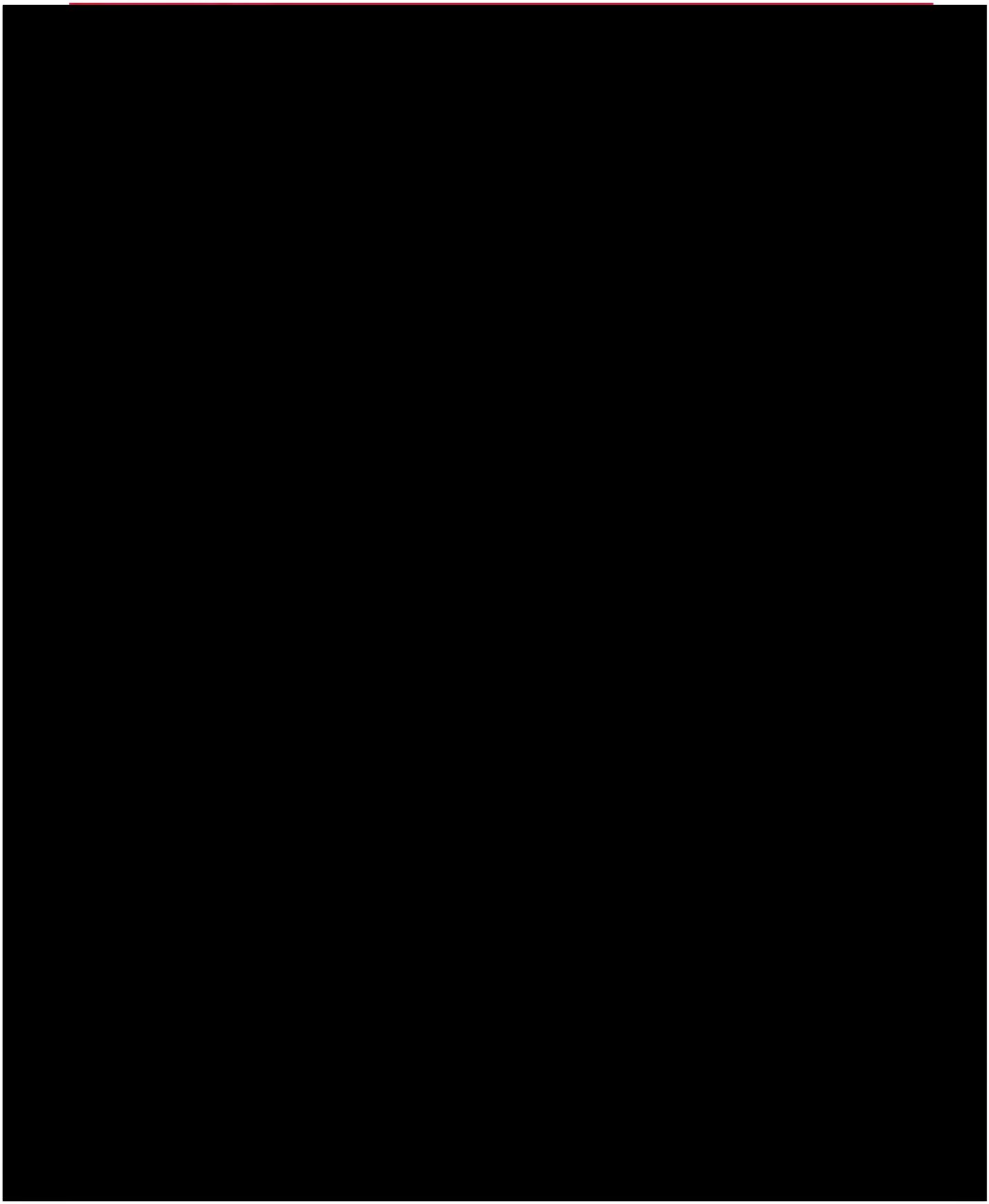
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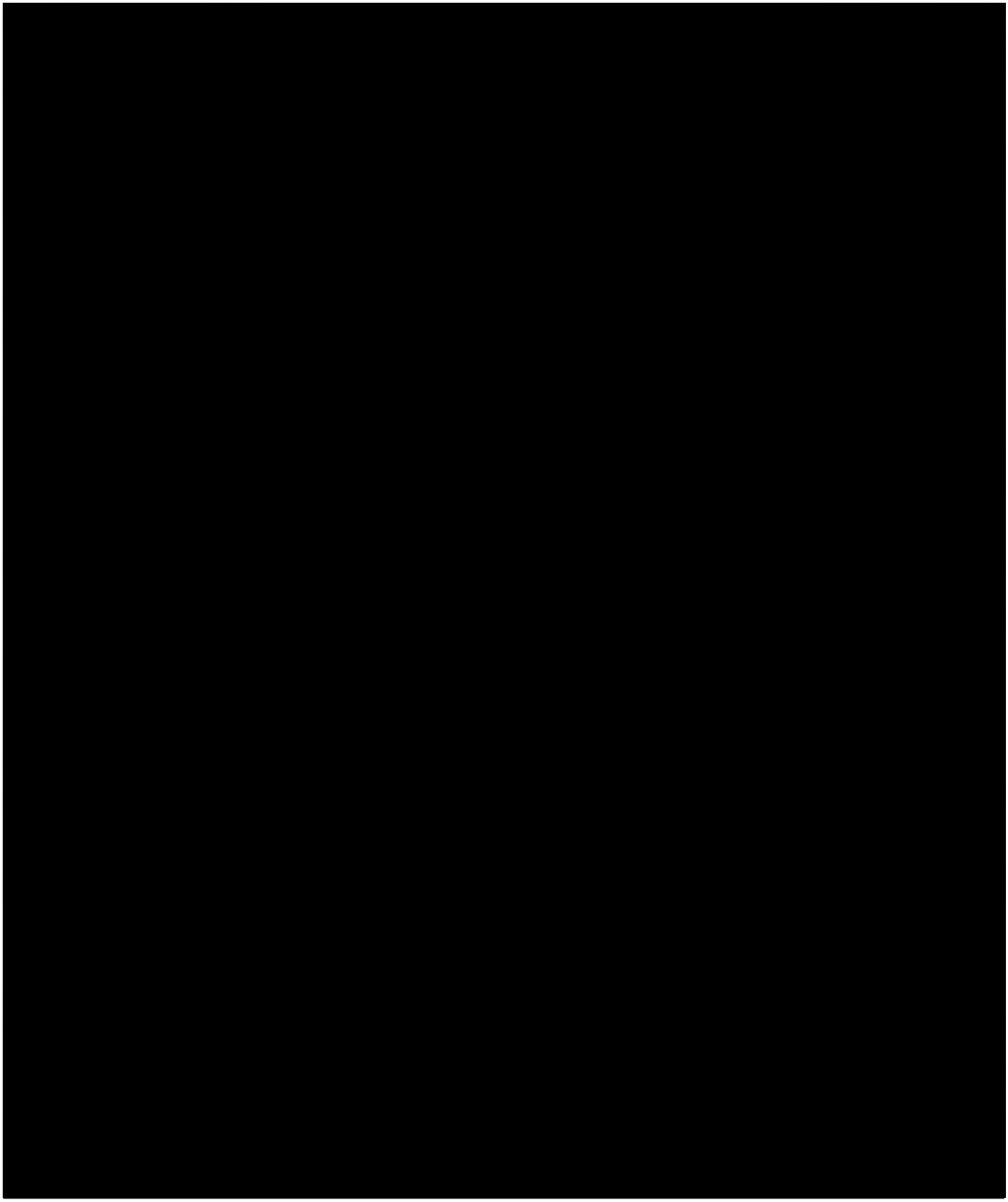
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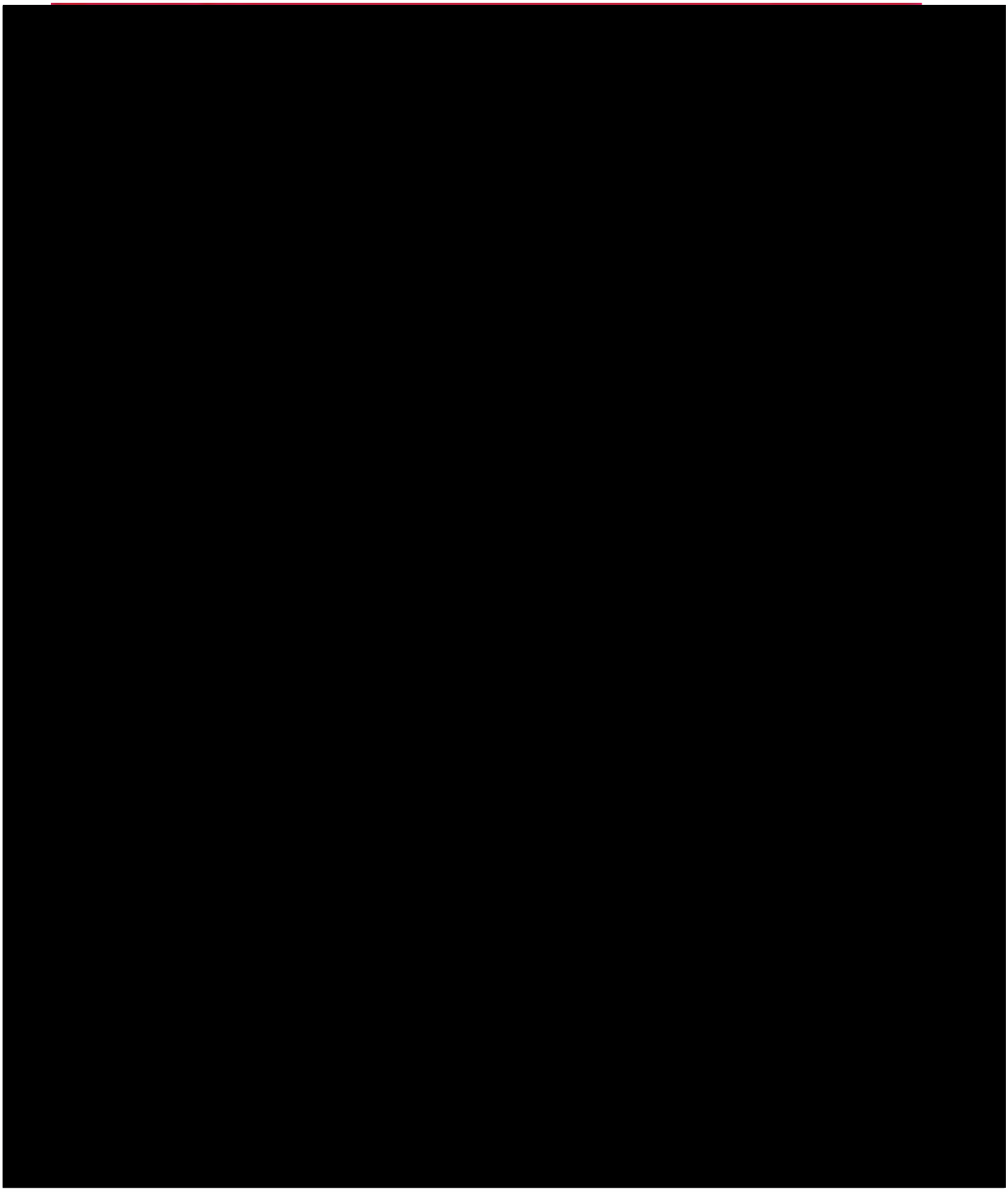
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Cost (or Price)

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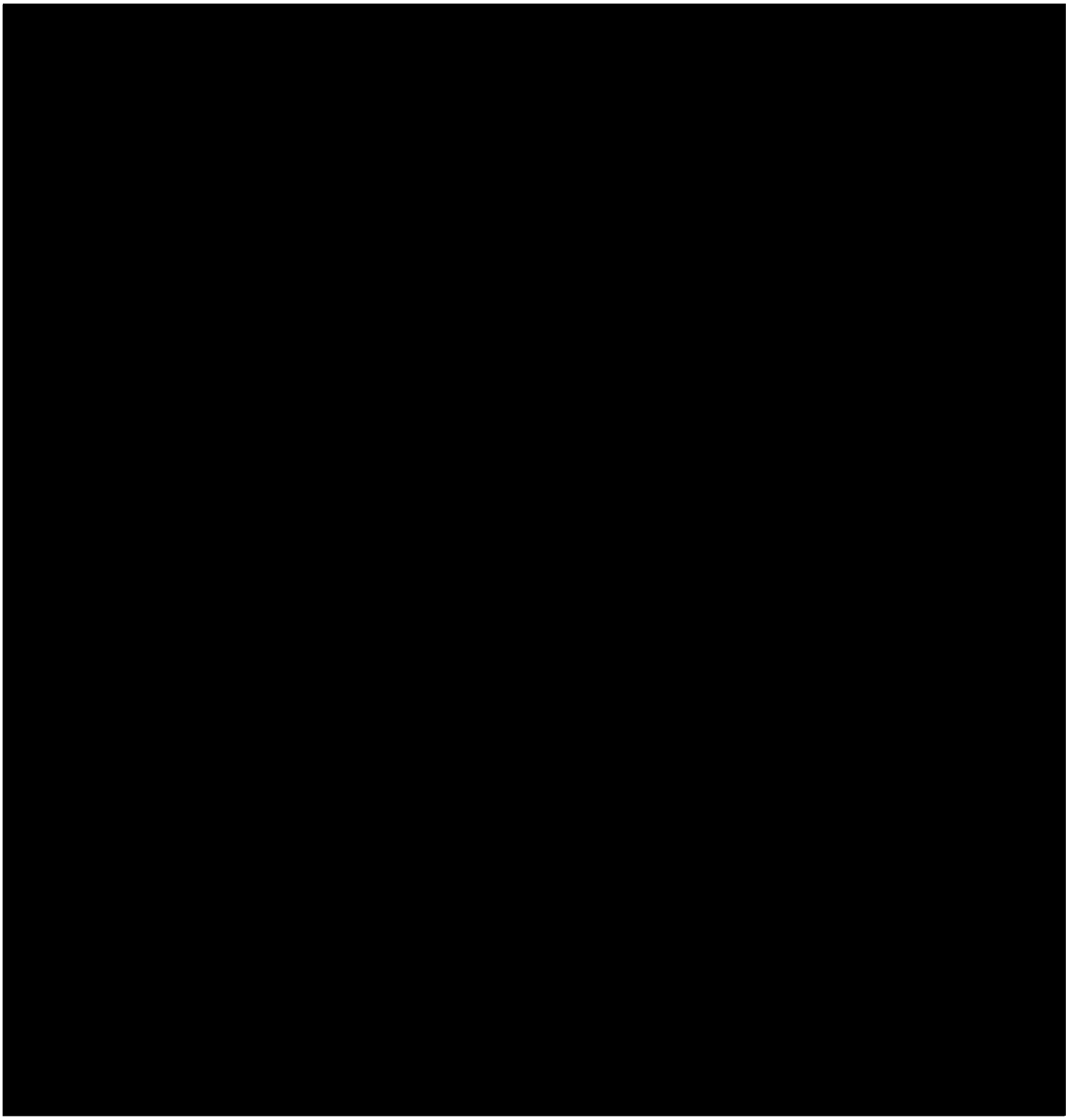
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RFP # 71412403, Hazardous, Solid & Pharmaceutical Waste Management Disposal Services for Higher Education Institutions

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.sciquest.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: November 17, 2023

[INCLUDE THIS PAGE]

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
AG	Clean Harbors Aragonite, LLC 11600 North Aptus Road Grantsville, UT 84029	Incinerator	[redacted]
AL	Altair Disposal Services, LLC 5464 Highway 71 Altair, TX 77412	Landfill	
BA	Clean Harbors of Baltimore, Inc. 1910 Russell Street Baltimore, MD 21230	TSDF	
BL	Clean Harbors Buttonwillow, LLC 2500 West Lokern Road Buttonwillow, CA 93206	Landfill, Hazardous	
BN	Clean Harbors Baton Rouge, LLC 13351 Scenic Highway Baton Rouge, LA 70807	Wastewater Treatment	
BR	Clean Harbors of Braintree, Inc. 1 Hill Avenue Braintree, MA 02185	TSDF	
BRA	Safety-Kleen Canada, Inc. 25 Regan Road Brampton, ON L7A 1B2	TSDF	
BRE	Safety-Kleen Canada, Inc. 300 Woolwich Street South Breslau, ON N0B 1M0	Oil Re-Refinery	
BW	Clean Harbors Florida, LLC 7001 Kilo Avenue Bartow, FL 33830	TSDF	
BZ	Clean Harbors Canada, Inc. 1790 Ironstone Drive Burlington, ON L7L 5V3	Oil Recycling	
CBR	Safety-Kleen Canada, Inc. 2730 Industrial Boulevard Chambly, QC J3L 4V2	Recycle Center	
CF	Clean Harbors Colfax, LLC 3763 Highway 471 Colfax, LA 71417	TSDF	
CG	Clean Harbors Chattanooga, LLC 3300 Cummings Road Chattanooga, TN 37419	Wastewater Treatment	
CL	Clean Harbors Environmental Services, Inc. 2900 Rockefeller Avenue Cleveland, OH 44115	Wastewater Treatment	
CRR	Safety-Kleen Systems, Inc. 167 Mill Street Cranston, RI 02905	Recycle Center	
DB	Clean Harbors Canada, Inc. 640 McElmon Road Debert, NS B0M 1G0	TSDF	

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
DE	Clean Harbors Deer Park, LLC 2027 Independence Parkway South La Porte, TX 77571	Incinerator	[redacted]
DL	Clean Harbors Canada, Inc. 7842 Progress Way Delta, BC V4G 1A4	TSDF	
DNR	Safety-Kleen Systems, Inc. 1722 Cooper Creek Road Denton, TX 76208	Recycle Center	
DOR	Safety-Kleen Systems, Inc. 633 East 138th Street Dolton, IL 60419	Recycle Center	
DR	Clean Harbors Deer Trail, LLC 108555 East Highway 36 Deer Trail, CO 80105	Landfill, Hazardous	
DTR	Safety-Kleen Canada, Inc. 7803 Progress Way Delta, BC V4G 1A3	Recycle Center	
DU	Clean Harbors San Leon, Inc. 2700 Avenue S San Leon, TX 77539	Thermal Desorption	
EAS	Safety-Kleen Systems, Inc. 601 Riley Road East Chicago, IN 46312	Oil Re-Refinery	
EL	Clean Harbors El Dorado, LLC 309 American Circle El Dorado, AR 71730	Incinerator	
ETO	Emerald Services, Inc. 1825 Alexander Avenue Tacoma, WA 98421	Oil Re-Refinery	
ETW	Emerald Services, Inc. 1825 Alexander Avenue Tacoma, WA 98421	TSDF	
EVG	Safety-Kleen of California, Inc. 6880 Smith Avenue Newark, CA 94560	Oil Re-Refinery	
FAL	Safety-Kleen Systems, Inc. 22211 Bango Road Fallon, NV 89406	Oil Re-Refinery	
FY	Sellers Oilfield Services, LTD 26399 Highway 39 Devon, AB T9G 1Y1	Deepwell	
GL	Clean Harbors Canada, Inc. 520 Southgate Drive Guelph, ON N1G 4P5	Wastewater Treatment	
GM	Clean Harbors Grassy Mountain, LLC 3 Miles East and 7 Miles North of Exit 41 off I-80 Knolls, Utah *(no zip for physical)* P.O. Box 22750 Salt Lake City, UT 84122	Landfill, Hazardous	

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
GN	EnviroSORT, Inc. 14020 97th Street Grande Prairie, AB T8V 7B7	TSDF	[redacted]
GVR	Green View Technologies, Inc. 131 Green View Drive Rollinsford, NH 03869	Oil Re-Refinery	
HNR	Clean Harbors Environmental Services, Inc. 3510 Barron Way, Suite 200 Reno, NV 89511	Oil Recycling	
HNV	Clean Harbors Environmental Services, Inc. 4435 E Colton Avenue Las Vegas, NV 89115	Oil Recycling	
KP	Clean Harbors Environmental Services, Inc. 2247 South Highway 71 Kimball, NE 69145	Incinerator	
LB	Clean Harbors Canada, Inc. 4090 Telfer Road, RR1 Corunna, ON N0N 1G0	Landfill, Hazardous and Thermal Desorption	
LER	Safety-Kleen Systems, Inc. 130-A Frontage Road Lexington, SC 29073	Recycle Center	
LG	Clean Harbors Lone Mountain, LLC 40355 South County Road 236 Waynoka, OK 73860	Landfill, Hazardous	
LIN	Safety-Kleen Systems, Inc. 1200 Sylvan Street Linden, NJ 07036	Recycle Center	
LMW	Clean Harbors La Porte, LLC 500 Independence Parkway South La Porte, TX 77571	RMW Autoclave	
LT	Clean Harbors La Porte, LLC 500 Independence Parkway South La Porte, TX 77571	TSDF	
PH	Clean Harbors Arizona, LLC 1340 West Lincoln Street Phoenix, AZ 85007	TSDF	
RA	Clean Harbors Canada, Inc. 4229 Hewlett Drive Red Deer County, AB T4S 2B3	TSDF	
RD	Clean Harbors Reidsville, LLC 208 Watlington Industrial Drive Reidsville, NC 27320	TSDF	
RY	Clean Harbors Canada, Inc. 2 Km North of Hwy 14 on SR 854 Ryley, AB T0B 4A0	Landfill, Hazardous	
SC	Clean Harbors Recycling Services of Chicago, LLC 1445 West 42nd Street Chicago, IL 60609	Solvent Recovery	
SG	Spring Grove Resource Recovery, Inc. 4879 Spring Grove Avenue	TSDF	

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Attachment 1 – CHES Disposal Facilities

emWIN ID	Facility Name and Address	Facility Type	EPA ID Number (CAN Receiver)
	Cincinnati, OH 45232		
SH	Clean Harbors Recycling Services of Ohio, LLC 581 Milliken Drive SE Hebron, OH 43025	Solvent Recovery	[redacted]
SJ	Clean Harbors San Jose, LLC 1021 Berryessa Road San Jose, CA 95133	TSDF	
SMR	Safety-Kleen Systems, Inc. 3700 LaGrange Road Smithfield, KY 40068	Recycle Center	
SMW	Safety-Kleen Systems, Inc. 2170 South Yale Street Santa Ana, CA 92704	RMW Autoclave	
SU	Clean Harbors Canada, Inc. 4090 Telfer Road, RR1 Corunna, ON N0N 1G0	Incinerator	
SW	Sawyer Disposal Services, LLC 12400 247th Avenue SE Sawyer, ND 58781	Landfill	
SYQ	Synergy Recycling, LLC 105 Industrial Park Drive Woodbine, GA 31569	Oil Re-Refinery	
TLN	Thermo Fluids, Inc. 4000 & 4020 Arcata Way North Las Vegas, NV 89030	Antifreeze Recycling	
UC	Clean Harbors Clive, LLC 3.5 miles South of Exit 49 off I-80 Clive, UT 84074	TSDF	
URR	Clean Harbors Wichita, LLC 2808 North Ohio Street Wichita, KS 67219	Oil Re-Refinery	
WC	Clean Harbors of Connecticut, Inc. 51 Broderick Road Bristol, CT 06010	Wastewater Treatment	
WH	Clean Harbors Kansas, LLC 2549 North New York Street Wichita, KS 67219	TSDF	
WI	Clean Harbors Wilmington, LLC 1737 East Denni Street Wilmington, CA 90744	TSDF	
WN	Clean Harbors Canada, Inc. 1147 Henry Avenue Winnipeg, MB R3E 1V6	TSDF	
WT	Clean Harbors White Castle, LLC 52735 Clark Road White Castle, LA 70788	Wastewater Treatment *(Landfarm)*	

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WASTE DISPOSAL SERVICES

Cleveland, Ohio Facility

This Clean Water Act facility serves Ohio and Midwestern United States as a wastewater treatment facility for a variety of industrial wastewaters. All wastewaters received at the Cleveland facility are treated on-site. Non-hazardous solids are managed and coordinated to approved landfills.

Permit

- U.S. EPA ID No [redacted]
- Ohio EPA Hazardous Waste Exemption Letter (Hazardous Waste Facility Permit is not required.)
- Ohio EPA Wastewater - Permit to Install [redacted]
- Northeast Ohio Regional Sewer District [redacted]
- Division of Air Pollution Control - City of Cleveland [redacted]
- Ohio EPA Air Quality - Operating Permit No [redacted]



FACILITY DESCRIPTION

1980 START-UP DATE | 5.5 AC. FACILITY SIZE (ACRES) | OH STATE/PROVINCE

Services Provided:

- Inorganic Aqueous Waste Treatment
  - Chemical Precipitation
  - Storage and Transfer of Waste Oils
  - Sludge Dewatering/Fixation
  - Acid/Base Neutralization
- Container Storage, Consolidation and Transfer

Typical Customers: Chemical, plastics, machinery, electronics and steel manufacturers; landfills; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: Contaminated process wastewaters capable of treatment through chemical precipitation, chemical oxidation, reduction, dewatering, fixation, and neutralization, including toxic metal solutions, corrosives, cyanides, sulfides, phenols, ammonias, inorganic cleaning solutions and non-hazardous oils.

Treatment, Storage and Disposal Capabilities

- For Bulked Wastes: 5,000,000 gallons/month
- For Containerized Wastes: 2,500 drums/month

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WASTE DISPOSAL SERVICES

Aragonite, Utah Facility

The Aragonite incineration facility is located in the Great Salt Lake Desert approximately 75 miles west of Salt Lake City, Utah in Tooele County. Its location is within a 100 square-mile zone established by the Tooele County Commission to be used exclusively for hazardous waste management activities. The nearest residential neighbor is approximately 45 miles southeast of the facility in Grantsville, Utah.

Within a 30-mile radius and in a southerly direction of the site, the land is used by the U.S. Army and Air Force for desert warfare training. The Federal Bureau of Land Management owns 95% of the land in the surrounding thirty miles.

Permit

- US EPA ID No. [redacted]
- Notification of Hazardous Waste Activity [redacted]
- Notification of PCB Activity [redacted]
- Conditional Use and Zoning Permits (Tooele County)
- Title V Air Permit [redacted]
- CERCLA Approval
- RCRA Construction and Operation of a Hazardous Waste Facility [redacted]
- TSCA (Transfer, Storage of PCBs) [redacted]
- DEA Controlled Substance Registration Certificate # [redacted]
- Laboratory Certification (NELAP)
- HSWA [redacted]
- Soil Permit (Permit to import soils) [redacted]



FACILITY DESCRIPTION

1991 START-UP DATE

35 AC. FACILITY SIZE (ACRES)

UT STATE/PROVINCE

Services Provided:

- Rotary Kiln Incineration Technology
- Storage prior to final Treatment and/or Disposal
- Direct Burn Liquids and Sludge from Tankers
- Disposal of TSCA/RCRA Bulk and Containerized Waste including Labpack Containers
- DEA Controlled Substance Reverse Distributor, Schedules 1-5
- Rail served by both Union Pacific and Burlington Northern Railways

Typical Customers: Refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, compressed gas cylinders, household hazardous, DEA controlled substances, infectious and medical waste.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity (RCRA/TSCA): 550,000 gallons (10,000 drums)
- Liquid Tank Storage Capacity (RCRA/TSCA): 480,000 gallons
- Sludge Tank Storage Capacity (Non-Flammable RCRA/TSCA): 30,000 gallons
- Bulk Solid Tank Storage Capacity (Non-Flammable RCRA/TSCA): 1,200 cubic yards at Aragonite. With the neighboring Clive facility, Aragonite can receive and store rail quantities and event business.
- Wide range of permitted waste codes

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WASTE DISPOSAL SERVICES

Chattanooga, Tennessee Facility

The Chattanooga facility services the Tennessee Valley, southern Appalachians and the Carolinas, and offers physical/chemical treatment of non-RCRA regulated industrial waste. This site can treat liquids, solids, and sludge, and it receives and processes bulk tankers, roll-offs, end dumps, and van trailers of drummed and palletized waste.

Treated water is discharged into the city of Chattanooga's Publicly Owned Treatment Works (POTW); process residuals are treated and shipped to a local subtitle D landfill. Certain waste streams can be directed to a waste-to-energy facility.

Permit

- US EPA ID No. [redacted]
- NPDES Permit (POTW and Stormwater) Nos. [redacted]
- Synthetic Minor Air Permits Nos. [redacted]
- Permit by Rule No. [redacted]
- Basic Air Permits Nos. [redacted]
- Stormwater Permit [redacted]



FACILITY DESCRIPTION

1987	11.1 AC.	TN
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Wastewater Treatment
- Oil/Water Separation
- Solidification
- Solids Disposal Subtitle D & Waste-to-Energy
- Containerized Waste Processing
- Return Goods/Consumer Commodity Destruction

Typical Customers: Manufacturers of motor vehicle parts, carpets and rugs, tires, fabricated rubber, paints, inorganic chemicals, and toiletries.

Typical Waste Streams: Non-hazardous contaminated process wastewaters, inorganic cleaning solutions, oils, spent solvents, organic and inorganic laboratory chemicals, paint residues, off-spec commercial products.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 1,040 drums
- Bulk Liquid Storage: 800,500 gallons
- Bulk Solid Storage: 800 tons

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WASTE DISPOSAL SERVICES

Colfax, Louisiana Facility

The Colfax facility is located in central Louisiana approximately 35 miles northwest of Alexandria. With a health and safety record that is unparalleled in the United States, this facility is uniquely permitted to treat over 300 kinds of explosives and reactive wastes. Storage for explosives is provided in ten permitted ATF storage magazines.

The Colfax facility is capable of treating a wide range of materials from fireworks and contaminated debris to rocket motors. Thermal treatment in 20 permitted burn units treats the waste. Residue is collected from the treatment process and shipped off-site for disposal at an approved facility. Metal by-products are shipped off-site for recycling

Permit

- US EPA ID No. [redacted]
- Louisiana Department of Environment Quality Small Source Air Permit No. [redacted]
- LPDES Stormwater General Discharge Permit [redacted]



FACILITY DESCRIPTION

1993	700 AC.	LA
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- LTL Services
- Explosive Packing Service
- Demilitarization
- Storage prior to final Treatment and/or Disposal

Typical Customers: Explosive manufacturers and end-users, government/military ordnance suppliers, automobile airbag manufacturers, DOD/DOE/Corp of Engineer projects, oilfield industry, colleges, universities, medical facilities, research centers and private.

Typical Waste Streams: Undeployed air bags; fireworks; rocket motors; munitions; propellants; high explosives; warheads; shaped charges; detonating cord; and nitro-related compounds.

Treatment, Storage and Disposal Capabilities

- Treatment Through-Put: 480,000 pounds Net Explosive Weight (NEW) annually
- Storage Capacity: 50,000 pounds NEW in 10 storage units
- Waste Codes Accepted: All waste must carry D003.
- Transportation Service is provided by approved Sub-Contract transport for transportation of hazardous waste and explosives.

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WASTE DISPOSAL SERVICES

Deer Park, Texas Facility

The Deer Park facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, PCBs, APHIS soils, and non-regulated waste materials. Properly packaged infectious waste and witness-burned DEA-controlled substances can also be incinerated at the Deer Park facility.

Utilized for incineration, the Deer Park facility is self supported with ancillary units. It is a stand-alone disposal facility with an on-site landfill, a wastewater treatment plant, and storage/processing units. A full staff of technical, operational, and administrative personnel handles the most complex customer needs.

Permit

- US EPA ID No. [redacted]
- TCEQ Facility Permit for Industrial Solid Waste Management Site No. [redacted]
- TCEQ Compliance Plan [redacted]
- TCEQ New Source Review Air Permit Nos. [redacted]
- TCEQ Federal Operating Permit No. [redacted] (Title V Air Permit)
- US EPA TSCA Authorized for Commercial PCB Storage and Incineration
- TCEQ TPDES Permit No. [redacted]
- USDA APHIS Permit No. [redacted]
- Harris Galveston Coastal Subsidence District Permit No. [redacted]
- TCEQ Water Well Permit No. [redacted]



FACILITY DESCRIPTION

1971	145 AC.	TX
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Incineration of all types of waste (solids, liquids, sludge, and gas), drums, tankers, and rail
- Storage prior to Incineration
- On-Site Landfill of incineration residues
- On-Site Wastewater Treatment of self-generated aqueous by-products

Typical Customers: Chemical facilities, pharmaceutical companies, manufacturers, R&D facilities, colleges and universities, government research facilities, state and municipal agencies, and medical facilities.

Typical Waste Streams: Contaminated process wastewaters, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, cylinders, and labpacks.

Treatment, Storage and Disposal Capabilities

- Incineration: Train I, 180 MM BTU/HR; Train II, 153.5 MM BTU/HR
- Tank Storage Capacity: 830,000 gallons
- Drum Storage Capacity: 1,490,000 gallons (25,000 drums)
- Tanker Storage Capacity: 132,000 gallons (24 tankers)
- Bin Storage Capacity: 7,650 cubic yards (250 bins)
- PCBs - Incineration authorized on Train I: 575,000 gallon tank capacity; 300,000 gallon drum capacity
- All non-Dioxin waste codes are permitted for incineration

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HAZARDOUS WASTE PERMIT NO. [redacted]
EPA ID. NO. [redacted]
ISWR NO. [redacted]

Texas Commission on Environmental Quality
Austin, Texas

PERMIT FOR INDUSTRIAL SOLID WASTE MANAGEMENT SITE issued under provisions of TEXAS HEALTH AND SAFETY CODE ANN. Chapter 361 (Vernon)

Name of Permittee:	Safety-Kleen Systems, Inc. 1722 Cooper Creek Road Denton, Texas 76208
Site Owner:	Safety-Kleen Systems, Inc. 5400 Legacy Drive Cluster II, Building 3 Plano, TX 75024
Registered Agent for Service:	C.T. Corporation 350 North Saint Paul Dallas, Texas 76201
Classification of Site:	Hazardous and Nonhazardous Class 1, Class 2 and Class 3 Industrial Solid Waste Off-site Storage and Processing, Commercial Facility

The permittee is authorized to manage wastes in accordance with the limitations, requirements, and other conditions set forth herein. This permit is granted subject to the rules of the Commission and other Orders of the Commission, and laws of the State of Texas. This permit does not exempt the permittee from compliance with the Texas Clean Air Act. This permit will be valid until canceled, amended, modified or revoked by the Commission, except that the authorization to store and process wastes shall expire midnight, 10 years after the date of renewal permit approval. This permit was originally issued on August 9, 1994.

All provisions in this permit stem from State and/or Federal authority. Those provisions marked with an asterisk (*) stem from Federal authority and will implement the applicable requirements of HSWA for which the Texas Commission on Environmental Quality has not been authorized. Those provisions marked with a double asterisk (**) stem from federal authority only.

ISSUED: JUN 26 2008

For The Commission

DocuSign Envelope ID: 1FE4C9B3-8F52-435F-BED5-8DC13D78CF4C

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
AIR QUALITY PERMIT

A PERMIT IS HEREBY ISSUED TO
Safety Kleen Systems, Inc.
AUTHORIZING THE CONTINUED OPERATION OF
Solvent Recycling Facility
LOCATED AT
Denton, Denton County, Texas
LATITUDE 33° 14′ 15″ LONGITUDE 097° 04′ 53″

RECEIVED
MAY 10 2005
CHIEF CLERKS OFFICE

1. **Facilities** covered by this permit shall be constructed and operated as specified in the application for the permit. All representations regarding construction plans and operation procedures contained in the permit application shall be conditions upon which the permit is issued. Variations from these representations shall be unlawful unless the permit holder first makes application to the Texas Commission on Environmental Quality (commission) Executive Director to amend this permit in that regard and such amendment is approved. [Title 30 Texas Administrative Code § 116.116 (30 TAC § 116.116)]

2. **Voiding of Permit**. A permit or permit amendment is automatically void if the holder fails to begin construction within 18 months of date of issuance, discontinues construction for more than 18 consecutive months prior to completion, or fails to complete construction within a reasonable time. Upon request, the executive director may grant a one time 18-month extension of the date to begin construction. [30 TAC § 116.120(a)]

3. **Construction Progress**. Start of construction, construction interruptions exceeding 45 days, and completion of construction shall be reported to the appropriate regional office of the commission not later than 15 working days after occurrence of the event. [30 TAC § 116.115(b)(2)(A)]

4. **Start-up Notification**. The appropriate air program regional office shall be notified prior to the commencement of operations of the facilities authorized by the permit in such a manner that a representative of the commission may be present. The permit holder shall provide a separate notification for the commencement of operations for each unit of phased construction, which may involve a series of units commencing operations at different times. Prior to operation of the facilities authorized by the permit, the permit holder shall identify to the Office of Permitting, Remediation, and Registration the source or sources of allowances to be utilized for compliance with Chapter 101, Subchapter H, Division 3 of this title (relating to Mass Emissions Cap and Trade Program). [30 TAC § 116.115(b)(2)(B)]

5. **Sampling Requirements**. If sampling is required, the permit holder shall contact the commission's Office of Compliance and Enforcement prior to sampling to obtain the proper data forms and procedures. All sampling and testing procedures must be approved by the executive director and coordinated with the regional representatives of the commission. The permit holder is also responsible for providing sampling facilities and conducting the sampling operations or contracting with an independent sampling consultant. [30 TAC § 116.115(b)(2)(C)]

6. **Equivalency of Methods.** The permit holder must demonstrate or otherwise justify the equivalency of emission control methods, sampling or other emission testing methods, and monitoring methods proposed as alternatives to methods indicated in the conditions of the permit. Alternative methods shall be applied for in writing and must be reviewed and approved by the executive director prior to their use in fulfilling any requirements of the permit. [30 TAC § 116.115(b)(2)(D)]

7. **Recordkeeping.** The permit holder shall maintain a copy of the permit along with records containing the information and data sufficient to demonstrate compliance with the permit, including production records and operating hours; keep all required records in a file at the plant site. If, however, the facility normally operates unattended, records shall be maintained at the nearest staffed location within Texas specified in the application; make the records available at the request of personnel from the commission or any air pollution control program having jurisdiction; comply with any additional recordkeeping requirements specified in special conditions attached to the permit; and retain information in the file for at least two years following the date that the information or data is obtained. [30 TAC § 116.115(b)(2)(E)]

8. **Maximum Allowable Emission Rates**. The total emissions of air contaminants from any of the sources of emissions must not exceed the values stated on the table attached to the permit entitled "Emission Sources–Maximum Allowable Emission Rates." [30 TAC § 116.115(b)(2)(F)]

9. **Maintenance of Emission Control**. The permitted facilities shall not be operated unless all air pollution emission capture and abatement equipment is maintained in good working order and operating properly during normal facility operations. The permit holder shall provide notification for upsets and maintenance in accordance with § §101.201, 101.211, and 101.221 of this title (relating to Emissions Event Reporting and Recordkeeping Requirements; Scheduled Maintenance, Startup and Shutdown Reporting and Recordkeeping Requirements; and Operational Requirements). [30 TAC § 116.115(b)(2)(G)]

10. **Compliance with Rules**. Acceptance of a permit by an applicant constitutes an acknowledgment and agreement that the permit holder will comply with all rules, regulations, and orders of the commission issued in conformity with the TCAA and the conditions precedent to the granting of the permit. If more than one state or federal rule or regulation or permit condition are applicable, the most stringent limit or condition shall govern and be the standard by which compliance shall be demonstrated. Acceptance includes consent to the entrance of commission employees and agents into the permitted premises at reasonable times to investigate conditions relating to the emission or concentration of air contaminants, including compliance with the permit. [30 TAC § 116.115(b)(2)(H)]

11. This permit may be appealed pursuant to 30 TAC § 50.139.

12. This permit may not be transferred, assigned, or conveyed by the holder except as provided by rule. [30 TAC § 116.110(e)]

13. There may be additional special conditions attached to a permit upon issuance or modification of the permit. Such conditions in a permit may be more restrictive than the requirements of Title 30 of the Texas Administrative Code. [30 TAC § 116.115(c)]

14. **Emissions** from this facility must not cause or contribute to a condition of "air pollution" as defined in TCAA § 382.003(3) or violate TCAA § 382.085, as codified in the Texas Health and Safety Code. If the executive director determines that such a condition or violation occurs, the holder shall implement additional abatement measures as necessary to control or prevent the condition or violation.

PERMIT 2613

Date: MAY 27 2005

TCEQ Docket No. [redacted]

Kathleen A. White
For The Commission
Texas Commission on Environmental Quality

DocuSign Envelope ID: 1FE4C9B3-8F52-435F-BED5-8DC13D78CF4C

FEDERAL OPERATING PERMIT

A FEDERAL OPERATING PERMIT IS HEREBY ISSUED TO

Safety-Kleen Systems, Inc.

AUTHORIZING THE OPERATION OF

Denton Recycle Center
Refuse Systems

LOCATED AT

Denton County, Texas

Latitude 33° 14' 15" Longitude 097° 04' 53"

Regulated Entity Number: [redacted]

This permit is issued in accordance with and subject to the Texas Clean Air Act (TCAA), Chapter 382 of the Texas Health and Safety Code and Title 30 Texas Administrative Code Chapter 122 (30 TAC Chapter 122), Federal Operating Permits. Under 30 TAC Chapter 122, this permit constitutes the permit holder's authority to operate the site and emission units listed in this permit. Operations of the site and emission units listed in this permit are subject to all additional rules or amended rules and orders of the Commission pursuant to the TCAA.

This permit does not relieve the permit holder from the responsibility of obtaining New Source Review authorization for new, modified, or existing facilities in accordance with 30 TAC Chapter 116, Control of Air Pollution by Permits for New Construction or Modification.

The site and emission units authorized by this permit shall be operated in accordance with 30 TAC Chapter 122, the general terms and conditions, special terms and conditions, and attachments contained herein.

This permit shall expire five years from the date of issuance. The renewal requirements specified in 30 TAC § 122.241 must be satisfied in order to renew the authorization to operate the site and emission units.

Permit No [redacted] Issuance Date: August 23, 2011

For the Commission

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
P.O Box 13087
Austin, Texas 78711-3087

TPDES PERMIT NO. [redacted]
[For TCEQ office use only - EPA I.D. No. [redacted]]

This is a renewal of TPDES Permit No. [redacted] issued on November 3, 2006.

PERMIT TO DISCHARGE WASTES
under provisions of
Section 402 of the Clean Water Act
and Chapter 26 of the Texas Water Code

RECEIVED
RECD
By Kad 11-7-11

Safety-Kleen Systems, Inc.

whose mailing address is

1722 Cooper Creek Road
Denton, Texas 76208

is authorized to treat and discharge wastes from an industrial and hazardous waste treatment and storage facility (SIC 7389 and 4953)

located at 1722 Cooper Creek Road, 0.5 mile north of State Highway 380 on Cooper Creek Road, Denton County, Texas

to an unnamed ditch, thence to Cooper Creek, thence to Lake Lewisville in Segment No. 0823 of the Trinity River Basin

only according to effluent limitations, monitoring requirements and other conditions set forth in this permit, as well as the rules of the Texas Commission on Environmental Quality (TCEQ), the laws of the State of Texas, and other orders of the TCEQ. The issuance of this permit does not grant to the permittee the right to use private or public property for conveyance of wastewater along the discharge route described in this permit. This includes, but is not limited to, property belonging to any individual, partnership, corporation, or other entity. Neither does this permit authorize any invasion of personal rights nor any violation of federal, state, or local laws or regulations. It is the responsibility of the permittee to acquire property rights as may be necessary to use the discharge route.

This permit shall expire at midnight on October 1, 2016.

ISSUED DATE: October 28, 2011

For the Commission

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
1445 ROSS AVENUE, SUITE 1200
DALLAS, TX 75202-2733

JUN 2 6 2009

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

RECEIVED
JUL 01 RECD
By

Mr. Ken Dobias, P.E.
Environmental Compliance Manager
Safety Kleen Systems, Inc.
Denton Recycle Center
1722 Cooper Creek Road
Denton, TX 76208

RE: United States Environmental Protection Agency (EPA) Region 6 Response to the Renewal Application for the Commercial Storage of Polychlorinated Biphenyls (PCBs) at the Safety Kleen Systems, Inc. – Denton Recycle Center located in Denton, Texas; EPA ID [redacted]

Dear Mr. Dobias:

Your request for re-authorization is hereby approved. This letter and attached conditions supersede the August 6, 2003 approval which was last modified on November 5, 2003. This is in response to your application (dated February 2, 2008) in which you requested re-authorization of your polychlorinated biphenyl (PCB) commercial storage approval. Your current approval, which expired on August 6, 2008, was extended until our review was completed. After reviewing your application and conducting a site visit on February 20, 2009, we proposed to approve your request subject to the enclosed Conditions of Approval. On April 16, 2009, a Public Notice was published in the Denton Record Chronicle announcing the proposed approval which opened a 45-day comment period. It is noted that no comments were received during the comment period which closed on May 31, 2009.

Violation of 40 CFR Part 761, or any condition included as part of the approval, may subject Safety-Kleen to enforcement action under the Toxic Substances Control Act (TSCA) and/or other applicable laws and regulations. Such action could result in termination, revocation, or modification of this approval. Furthermore, receipt of evidence that: (1) a misrepresentation of any material fact has been made in any Safety-Kleen submittal; (2) all relevant facts have not been disclosed, or (3) the nature of the commercial storage has substantially changed from the submitted plan after the effective date of this approval may constitute sufficient cause for termination, revocation or modification of this approval. We reserve the right to add, modify or delete any approval condition upon proper notice to the applicant. This approval becomes effective on the date of this letter and shall expire at midnight five years after the date of this approval letter. If you have questions or comments, please feel free to contact Mr. James Sales of my staff at (214) 665-6796.

Sincerely yours,

Carl E. Edlund, P.E.
Director
Multimedia Planning
and Permitting Division

Attachment – Conditions of Approval

cc: Jacqueline Hardee, TCEQ

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CITY OF DENTON

1100 S. Mayhill Rd. • Denton, TX 76208 • (940) 349-8610 • FAX (940) 349-8613
ENVIRONMENTAL SERVICES AND SUSTAINABILITY

June 26, 2012

HAND DELIVERED

Mr. Robert Sorensen
Facility Manager
Safety-Kleen Systems, Inc.
1722 Cooper Creek Rd.
Denton, TX 76208

Re: Industrial/Commercial Wastewater Discharge Permits No. [redacted]

Dear Mr. Sorensen:

In compliance with the requirements of the National Pretreatment Program mandated by the Clean Water Act, please find the enclosed Industrial/Commercial Wastewater Discharge Permit No. 0085. This permit authorizes the discharge of wastewater from Safety-Kleen System, Inc. to the City of Denton wastewater collection system during the period July 1, 2012 to June 30, 2015. This permit supersedes any previously issued wastewater discharge permits.

The standards by which the quality of wastewater discharged from Outfalls 001, 002, and 003 is assessed have been developed as Technically Based Local Limits [40 CFR Part 403.8(f)(4) and Part 403.5(c)]. These effluent limitations have been approved by the Denton City Council and incorporated into Section 26-187 of the City of Denton Code of Ordinances. The daily discharge is calculated as the arithmetic average measurement of the pollutant concentration derived from all measurements taken that day.

The permit limitations are developed with the following goals: 1) prevention of damage to the wastewater collection system and treatment plant, 2) protection of workers from hazardous conditions, 3) interference with the wastewater treatment process, 4) pass-through of toxic pollutants into surface waters, and 5) compliance with sludge disposal requirements.

If you have any comments or questions regarding this permit, please contact me at (940) 349-8610.

Respectfully,

Heather R. Goins
Pretreatment Program Manager

cc: Kenneth Banks, Ph.D. Environmental Services and Sustainability, Director
Jim Coulter, Water Utilities, Director
David Hunter, Watershed Protection and Industrial Pretreatment, Manager
Romulus Celan, Pretreatment Program Specialist II

Enclosures: 1. Industrial/Commercial Wastewater Discharge Permit No. [redacted]

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Permit No. [redacted]

INDUSTRIAL/COMMERCIAL WASTEWATER DISCHARGE PERMIT

In accordance with the provisions of Section 26-202 of City of Denton Sewer Use Ordinance No. 2011-103, Denton Code of Ordinances, Chapter 26, Article V.

Safety-Kleen Systems, Inc.
1722 Cooper Creek Road
Denton, Texas 76208

is hereby authorized to discharge industrial wastewater from the above identified facility into the City of Denton sewer system in accordance with the effluent limitations, monitoring requirements, and other conditions set forth in this permit.

All discharges authorized herein shall be consistent with the terms and conditions of this permit. The discharge of any pollutant identified in this permit more frequently than or at a level in excess of that authorized shall constitute a violation of the permit.

This permit shall become effective July 1, 2012, and shall expire at midnight on June 30, 2015.

The permittee shall not discharge after the date of expiration. If the permittee wishes to continue to discharge after this expiration date, an application must be filed for reissuance of this permit in accordance with the requirements of the City of Denton Sewer User Ordinance Section 26-202, a minimum of 60 days prior to the expiration date.

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations" 40CFR 122.22 (d).

By: Jim Coulter
Jim Coulter, Director of Water Utilities

Issued this the 22nd day of June, 2012.

\\CODVFILB\Water and Wastewater\Env Services\IU Permits\Safety Kleen\Safety Kleen Permit July 2012_reviewed.docx

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TRANSPORTATION & DISPOSAL SERVICES

El Dorado, Arkansas Facility

Clean Harbors' El Dorado incineration facility specializes in the treatment of hazardous waste (RCRA regulated) and non-hazardous waste by high temperature incineration. RCRA liquids are fed into the rotary kilns and the secondary combustion chamber depending on the specific characteristics of the waste.

Three rotary kilns are utilized for treatment of solids, liquid and sludge. RCRA solids, liquid and sludge may be received from the customer, packaged for ram feed into the rotary kilns, repacked for ram feed, or fed directly into the kilns through an automated shredder auger machine. This system enables the El Dorado facility to accept waste that is packaged in any size Department of Transportation (DOT) approved container.

Our El Dorado, Arkansas unit meets the new source Maximum Achievable Control Technology (MACT) standard and Title V Standards. This is achieved through the use of two dry particulate scrubbers and a Selective Catalytic Reduction (SCR) unit for nitrogen oxide control. Title V of the Clean Air Act requires major sources of air pollutants, and certain other sources, to obtain and operate in compliance with an operating permit.

Permit

- US EPA ID No. [redacted]
- RCRA Part B Permit No. [redacted]
- NPDES Permit No. [redacted]
- ADEQ Operating Air Permit No. [redacted]
- APHIS–USDA Permit No. [redacted]



FACILITY DESCRIPTION

1974 START-UP DATE

370 AC. FACILITY SIZE (ACRES) *50 ACRES FOR WASTE MANAGEMENT

AR STATE/PROVINCE

Services Provided:

- Incineration of all types of hazardous and non-hazardous waste (solids, liquids, and sludge), drums, tankers, and rail
- Storage prior to Incineration

Typical Customers: Chemical facilities, pharmaceutical companies, manufacturers, R&D facilities, colleges and universities, government research facilities, state and municipal agencies, and medical facilities.

Typical Waste Streams: Contaminated process wastewaters, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, cylinders, and labpacks.

Treatment, Storage and Disposal Capabilities

- Containerized Storage Capacity: 1,679,205 gallons
- Roll-off storage: 820,257 gallons
- Liquid Storage Capacity: 1,575,990 gallons
- Total Incineration Capacity: 3 incinerators; 63,557 lbs/hour (pump & non-pump)
- 28,601 lbs/hour for the Secondary Combustion Chamber (SCC)

Clean Harbors El Dorado, LLC • 309 American Circle • El Dorado, AR 71730 • 870.863.7173 • www.cleanharbors.com

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TRANSPORTATION AND DISPOSAL SERVICES

Grassy Mountain, Utah Facility

The Grassy Mountain landfill facility is located in Utah's Great Salt Lake Desert, about 75 miles west of Salt Lake City. This facility provides landfill services for RCRA and TSCA (PCB) wastes as well as solidification and metals fixation for RCRA material.

Permit

- RCRA Part B Permit [redacted]
- TSCA Commercial PCB Storage and Landfill Approvals
- Utah Air Approval Order No. [redacted]
- BLM Permit to Move Soil No. [redacted]



FACILITY DESCRIPTION

1982	1 SQ. MILE	UT
START-UP DATE	FACILITY SIZE	STATE/PROVINCE

Services Provided:
- Truck and Rail Logistics
- Drain and Flush for PCB Transformers
- Solidification
- Stabilization
- Repackaging

Typical Customers: Incinerators, governmental agencies, mines, automobile manufacturers and utilities.

Typical Waste Streams: PCB contaminated soils, PCB electrical equipment, PCB contaminated debris, etc., non-hazardous soils and other non-hazardous industrial wastes, asbestos wastes, hazardous waste for treatment of metals, plating wastes, acidic wastes, caustic wastes, hazardous debris and non PCB liquid wastes for solidification and landfill.

Treatment, Storage and Disposal Capabilities
- RCRA Drum Storage: 2,217 55-gallon containers
- PCB Drum Storage: 350 55-gallon equivalent containers and two 3,000 gallon tanks
- RCRA Landfill Capacity: 710,768 cubic yards
- TSCA Landfill Capacity: 773,712 cubic yards
- Bulk Solids Container Capacity: 100 20-cubic yard equivalent containers
- Wide range of permitted waste codes
- PCB liquid storage for 63,982 gallons

Clean Harbors Grassy Mountain, LLC • Exit 41 Off I-80, 7 miles North of Knolls • Grassy Mountain, UT 84029 • 801.323.8900 • www.cleanharbors.com
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TRANSPORTATION AND DISPOSAL SERVICES

Lone Mountain, Oklahoma Facility

The Lone Mountain landfill facility is rail served and is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, Mega Rule PCBs, and non-regulated waste materials. This facility also operates an on-site wastewater treatment unit for processing landfill leachate and customer wastewaters.

Permit

- US EPA ID No. [redacted]
- RCRA/HSWA Operating Permit No. [redacted]
- RCRA Post Closure Permit No [redacted]
- OPDES Permit No. [redacted]
- Air Quality Permit No. [redacted]
- APHIS Soil Permit No. [redacted]



FACILITY DESCRIPTION

1978	560 AC.	OK
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Waste Treatment and Storage
- RCRA Hazardous Landfill Operations
- Waste Water Treatment
- Rail Transfer Operations

Typical Customers: Manufacturing, R&D facilities, military & government facilities, pharmaceutical companies, chemical facilities, private and governmental clean-up activities.

Typical Waste Streams: PCB soil and debris (Mega Rule), non-hazardous soil, hazardous soil for direct landfill, hazardous soil for treatment of metals and organics on a case-by-case basis, debris for microencapsulation or macroencapsulation, plating waste, acidic waste, caustic waste, cyanide and sulfide bearing waste, and hazardous and non-hazardous liquid.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 207,295 gallons (3,769 drums)
- Hazardous Waste Storage Tank Capacity: 2,322,515 gallons
- Waste Water Treatment permitted throughput: 130,000 gallons/day
- All current hazardous waste codes

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TRANSPORTATION & DISPOSAL SERVICES

La Porte, Texas Facility

The La Porte facility is located on the Houston Ship Channel and is positioned to service Texas, Louisiana, Oklahoma and Northern Mexico.

This facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste, PCBs, and non-regulated waste materials. It is utilized for permitted storage prior to shipment to company owned treatment, disposal facilities and solid waste shredding and solidification.

Permit

- Various Air Permits by Rule
- US EPA ID No. [redacted]
- TCEQ Hazardous Waste Facility Part-B Permit No. HW-[redacted]
- US EPA TSCA Storage Permit



FACILITY DESCRIPTION

1988	15 AC.	TX
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Storage prior to final treatment and/or disposal
- Treatment of cylinders and compressed gases
- Lab Packing, Solid waste shredding solidification, PCB storage
- Medical waste management

Typical Customers: Petrochemical refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Cylinders, drums, labpacks, contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products.

Treatment, Storage and Disposal Capabilities

- Drum Storage Capacity: 1,064,270 gallons (19,350 drums)
- PCB Storage: 55,000 gallons
- Wide range of permitted waste codes
- Rail siding
- Solid waste shredder and solidification mix tub
- Compressed gas treatment

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TRANSPORTATION & DISPOSAL SERVICES

Reidsville, North Carolina Facility

The Reidsville facility is located in central North Carolina near Greensboro and is positioned to service the Virginia, North Carolina, South Carolina, and Georgia territories. This facility is fully permitted to manage a wide variety of regulated materials including RCRA hazardous waste and PCBs, as well as non-regulated waste materials.

Additionally, the facility is utilized for E-waste dismantling, lab pack consolidation, bulking of solid and liquid wastes, and for storage prior to shipment to company owned and operated treatment, disposal facilities and solid waste shredding and solidification.

Permit

- EPA ID# NCD [redacted]
- DEA Controlled Substance Management Registration
- State Pharmaceutical Reverse Distribution License
- Hazardous Waste Management Permit: [redacted]
- State Air Permit: [redacted]
- PCB Storage Approval: [redacted]
- USDA-APHIS Soils Permit: [redacted]



FACILITY DESCRIPTION

1980	24 AC.	NC
START-UP DATE	FACILITY SIZE (ACRES)	STATE/PROVINCE

Services Provided:

- Solids Bulking, Liquids Bulking, Rail Served
- Labpack Consolidation, Pour-Off and Bulking
- Cylinder Management
- Storage prior to final Treatment and/or Disposal
- Electronic Waste Dismantling
- Solid waste solidification, PCB storage
- Medical waste transfer, DEA Controlled Substance and prescription medicine reverse distribution

Typical Customers: Hospitals, colleges and universities, utilities, government agencies, pharmaceutical companies, manufacturers, research and development, aeronautical industry, automotive assembly.

Typical Waste Streams: Contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, electronic waste.

Treatment, Storage and Disposal Capabilities

- Container storage
- 990,000 Gallons Permitted (350,000 gallons constructed)
- Solid waste shredder and solidification mix tub
- Fuels Blending
- Wide range of permitted waste codes

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TRANSPORTATION & DISPOSAL SERVICES

Cincinnati, Ohio Facility

The Cincinnati facility has wastewater treatment capabilities using chemical treatment and carbon absorption. Other capabilities include waste shredding, fuels blending, stabilization, lab pack management and container storage. Industrial wastes accepted at this facility include flammables, corrosives, oxidizers, poisons and reactives.

Permit

- U.S. EPA ID No. [redacted]
- Ohio EPA Part B Permit No. [redacted]
- Ohio EPA State ID No. [redacted]
- U.S. EPA - TSCA Interim Storage Permit for PCBs
- Cincinnati Metropolitan Sewer Discharge Permit – [redacted]
- Various Air Permits through Ohio EPA



FACILITY DESCRIPTION	1980 START-UP DATE	6 AC. FACILITY SIZE	OH STATE/PROVINCE

Services Provided:

- Organic Aqueous Waste Treatment
- Stabilization
- PCB Wastewater Treatment
- Fuels Blending (liquids, solids and semi-solids)
- Container, Storage, Consolidation & Transfer

Typical Customers: Electronic equipment; chemical, plastics, and machinery manufacturers; medical facilities; laboratories; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: Contaminated process wastewaters; inorganic cleaning solutions; oils; spent flammable solvents; organic and inorganic laboratory chemicals; paint residues; debris from toxic or reactive chemical cleanups; non-RCRA wastes; consumer commodities; PCBs.

Treatment, Storage and Disposal Capabilities

- RCRA Container Storage: 150,000 gallons
- RCRA Tank Storage: 75,450 gallons

CleanHarbors

Spring Grove Resource Recovery, Inc. • 4879 Spring Grove Avenue • Cincinnati, OH 45232 • 513.681.5738 • www.cleanharbors.com

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Transportation & Disposal

Smithfield, Kentucky Facility Facts



The Smithfield Recycle Center is primarily a fuel blending facility for materials that are not economically viable for solvent recovery, yet have value as an energy source. The blended fuel is shipped to various cement kilns for energy recovery.

Permits

- U.S. EPA ID No.: [redacted]
- Part B Permit No.: [redacted]
- KPDES (NPDES) Permit No.: [redacted]
- U.S. EPA - TSCA Interim Storage Permit for PCBs TSCA Approval No.: [redacted]
- Title V Air Permit No.: [redacted]

Facility Description & General Information

Start-up Date: 1970

Facility Size: 104 acres

Services Provided:

- Fuels Blending (liquids, solids and semi-solids)
- Material Processing
- Solvent Continued Use
- Container, Storage, Consolidation & Transfer

Typical Customers: industrial, manufacturing, specialty, automotive, transportation, municipal, state and federal government facilities.

Typical Waste Streams: oils; spent flammable solvents; paint residues; non-RCRA wastes; consumer commodities; PCBs.

Treatment Storage and Disposal Capabilities

- RCRA Container Storage: 292,490 gallons (3,858 55-gallon drums)
- Container Emergency/Maintenance Storage: 55,000 gallons (1,000 55-gallon drums)
- Total Tank Storage: 820,300 gallons with 539,500 gallons permitted for RCRA wastes

safety-kleen.
A Clean Harbors Company

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TRANSPORTATION AND DISPOSAL SERVICES

Clive, Utah Facility

Clean Harbors Clive, LLC is a subsidiary of Clean Harbors, Inc. and is located in Tooele County approximately 80 miles west of Salt Lake City, three and one-half miles south of Exit 49 on I-80.

The Clive facility operations originally included hazardous waste incineration, containerized waste processing including shredding, and storage in tanks, but those facilities and operations, along with part of the originally permitted container storage areas have been closed.

Current operations are limited to the receipt of hazardous waste by truck and rail, transfer of waste between containers, addition of absorbent material to waste in containers, and storage of containerized waste prior to shipment off-site to an alternate off-site facility. No treatment occurs at the facility and all wastes brought into the facility are ultimately shipped off-site for treatment or disposal. The current permit for the facility was issued on September 30, 2005.

Permit

- US EPA ID No. [redacted]
- Notification of Hazardous Waste Activity [redacted]
- Conditional Use and Zoning Permits (Tooele County)
- RCRA Construction and Operation of a Hazardous Waste Facility [redacted]
- Used Oil Transfer Permit [redacted]
- HSWA [redacted]



FACILITY DESCRIPTION

1990 START-UP DATE | **160 ACRES** FACILITY SIZE | **UT** STATE/PROVINCE

Services Provided:

- Storage prior to off-site Treatment and/or Disposal
- Rail served by both Union Pacific and Burlington Northern Railways

Typical Customers: Refineries, R&D facilities, colleges and universities, government research facilities, pharmaceutical companies, chemical facilities, state and municipal agencies, manufacturers, medical facilities.

Typical Waste Streams: Remediation waste, contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups, off-spec commercial products, compressed gas cylinders, household hazardous, infectious and medical waste.

Treatment, Storage and Disposal Capabilities

- Thaw Unit 105 has a capacity to store 60,000 gallons of waste and is designed to accommodate bulk loads, arriving by either rail or road which may require warming to facilitate sampling or management. The building is also used to transfer waste received in rolloffs to smaller containers and to store large and small containers of waste.
- Containerized Bulk Solids Storage Unit 106 has a capacity of 1,847,871 gallons and large and small containers of waste are handled and stored prior to transfer for management at other on-site units or shipment off-site for treatment or disposal.
- Rail/Truck Transfer Bay Unit 535 has a storage capacity of 23,560 gallons and is used to transfer wastes from rail tankers to trucks.
- Truck Wash Bay Unit 604 has a storage capacity of four 30 cubic yard rolloff boxes and is used for transferring waste between containers and for the storage of containers prior to being transferred, and leaking containers being prepared for shipment off-site.

Clean Harbors Clive, LLC • 3.5 Miles Southeast of Exit 49, I80 West • Clive, UT 84029 • 435.884.8447 • www.cleanharbors.com
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TRANSPORTATION AND DISPOSAL SERVICES

Wilmington, California Facility

Waste management activities at the Wilmington facility include storage and transfer of containerized wastes, treatment of waste, which cannot be reclaimed or reused, and transfer of materials, which cannot be further treated.

Processes at the facility include lab pack handling, consolidation of solids and liquids, solidification, fuel blending and neutralization.

Permit

- U.S. EPA ID No. [redacted]
- CERS ID No. [redacted]



FACILITY DESCRIPTION

1967 START-UP DATE

2.4 AC. FACILITY SIZE (ACRES)

CA STATE/PROVINCE

Services Provided:

- Fuels Blending (liquids, solids and semi-solids)
- Neutralization
- Solidification
- Container, Storage, Consolidation & Transfer

Typical Customers: Electronic equipment; chemical, plastics, and machinery manufacturers; medical facilities; laboratories; utilities; petroleum distribution; and government facilities.

Typical Waste Streams: contaminated process wastewaters; inorganic cleaning solutions; oils; spent flammable solvents; organic and inorganic laboratory chemicals; paint residues; debris from toxic or reactive chemical cleanups; non-RCRA wastes; consumer commodities.

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Treatment, Storage and Disposal Capabilities

- Total RCRA Containerized Storage Capacity: 100,0000 gallons (1,818 55-gallon drum equivalents)
- Tank Storage Capacity: includes 13 permitted tanks with a total storage capacity of 150,000 gallons

Clean Harbors Wilmington, LLC • 1737 East Denni Street • Wilmington, CA 90744 • 310.835.9998 • www.cleanharbors.com

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Minnesota Pollution Control Agency

June 7, 1999

Mr. Mike Stich
All Fire Test, Inc.
915 Washington Avenue North
Minneapolis, Minnesota 55401

Dear Mr. Stich:

This letter is written to document that All Fire Test, Inc. (All Fire) is authorized to manage pressurized cylinders generated by Minnesota's Household Hazardous Waste Program in accordance with the attached protocol. The authorization and protocol are based on information submitted by All Fire, the City of Minneapolis Fire Department, the Washington County Household Hazardous Waste program and Hennepin County Environmental Services, and on the April 15, 1999, site visit.

All Fire agrees to accept and manage cylinders in accordance with the attached protocol. Any modification to the attached protocol must be preapproved in writing by the Minnesota Pollution Control Agency Household Hazardous Waste Coordinator.

Please contact me at (651) 297-8357 if you have any questions regarding this authorization. Thank you for your assistance through out this process.

Sincerely,

Jennifer Volkman
Household Hazardous Waste Coordinator
Community and Area-Wide Programs Section
Metro District

JV:km

cc: Anne Kleinschmidt, Washington County Household Hazardous Waste Program, Stillwater
Teresa Gilbertson, Lyon County Courthouse, Marshall

Enclosure

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Transport Canada
Safety and Security

Transports Canada
Sécurité et sûreté

Dangerous Goods

Marchandises dangereuses

Certificate of Registration

Pursuant to its application on file with Transport Canada, to the Transportation of Dangerous Goods Regulations, and to Clause 25 of National Standard of Canada CAN/CSA-B339-96, Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods,

All Fire Test Inc.,
915 Washington Avenue, North
Minneapolis, MN
55401 U.S.A.

is granted this Certificate of Registration for the requalification of cylinders by the hydrostatic water jacket method and visual examination subject to the following conditions:

1) The requalifications shall be performed only at the above-mentioned location, and under the responsibility of the persons designated in the application;

2) The requalification shall be in accordance with Section 24 of the CAN/CSA-B339-96 standard and, where applicable, the terms of a Permit for Equivalent Level of Safety;

3) The maximum test pressure is 69 MPa (10,000 psig);

4) Successfully requalified cylinders shall be marked:
XX YYY ZZ

where XX is the month of the requalification,
YYY is the requalifier's registered mark, and
ZZ is the year of the requalification;

5) Prior to the expiration date of this Certificate, a report shall be made to the Director, Regulatory Affairs Branch, Transport Dangerous Goods Directorate ("the Director") identifying those cylinders failing to meet the hydrostatic test due to excessive elastic or permanent expansion; and

6) Not later than 20 days after any change occurs in the information comprising the application, the Director shall be advised of any such change.

This Certificate of Registration may be suspended or revoked by the Director in the event of failure to comply with the above-mentioned conditions or with any applicable regulations.

This Certificate of Registration shall expire on the date shown below unless revoked earlier. An application for renewal of this Certificate should be submitted at least six months before the expiration date.

Registered Mark: **468**
Registration Date: October 30, 1998
Expiration Date: **October 31, 2003**

Signed: _____
Jacques Savard, Director
Regulatory Affairs Branch
Transport Dangerous Goods Directorate

Certificate No.: [redacted]

Canada

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U.S. Department
of Transportation

400 Seventh Street, S.W.
Washington, D.C. 20590

**Research and
Special Programs
Administration**

April 25, 2002

Mr. Mike Stich
President
All Fire Test Inc.
915 Washington Avenue North
Minneapolis, MN 55401

Dear Mr. Stich:

The Office of Approvals has reviewed your application for renewal of your registration as a cylinder re-qualification facility at the recommendation of Cylinder Services, Inc. and reissues registration number **B320** to your facility at 915 Washington Avenue North, Minneapolis, MN. This number applies to this location only and is valid for a period of five years from this date based upon maintenance of equipment and personnel capability.

In addition to the re-qualification of cylinders under the provisions of Section 173.34 of Title 49, Code of Federal Regulations, 49 CFR, the following conditions must be met:

1. You must notify this office of any change in address, management, equipment or testing personnel within twenty days of the change.

2. Testing must be performed by, or in the presence of, a designated hydrostatic test operator who has been observed by the Independent Inspection Agency or who has been added to your file by addition under condition number one (1) above.

3. A copy of this registration must be maintained adjacent to the testing apparatus.

4. A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request.

Sincerely,

James Enoch Jones
Chief, Approvals
Office of Hazardous Materials
Exemptions & Approvals

Tracking No: [redacted]

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935 & 945 Bethlehem Drive, Bethlehem Facility

General Info

- Site Address: 935 Bethlehem Drive, Bethlehem PA 18017 & 945 Bethlehem Drive, Bethlehem PA 18017
- Mailing Address: PO Box Y, Hellertown PA 18055
- Date of construction 1994
- Date Operation began: 1995—945 was purchased in 2011 and operations began in 2012
- Previous Use of property: Originally part of an old Bethlehem Steel tract-overburden from quarry storage. No contamination known or suspected.
- Construction material cement block, epoxy coated concrete floors, steel frame & rubber membrane roof bisected by a wall and swinging doors
- Total square footage: 935: Approx 38,400 sq ft; 945 : Approx 30,110 sq ft
- Total acres: 935: 2.88 acres 945: 4.3 acres
- Flood plain Info: Site is located above 100 year flood plain and all indoor activities are within secondary containment.
- Security: 24 hour fire and burglar monitoring service.
    - Entry sensors
    - Motion detectors
    - Ceiling mounted sprinkler system
    - Heat rise and smoke detectors
    - Plant personnel & local authorities contacted in the event of alarm
    - Key personnel typically within 10 minutes travel time to facility.
    - Door keys and security codes necessary for access to secured building.
    - Paved and fenced receiving lot with gate controls
- Hours of Operation: Monday through Friday: 7:30 am-3:30 pm
- Avg # of employees: 10
- Covered loading dock
- Office area
- Material sorting and preparation with various safety and handling equipment
- Enclosed and covered storage area
- 6 high vacuum mercury retorts and associated equipment

Site Layout Info

- Industrial Park setting; some residences nearby closest about 1/8 mile away
- East: Phoenix Tube
- North: 945 building is adjacent to 935 building
- South: vacant, then Bethlehem Research Lab & Warehouse leased by company
- West: Vacant lot

Groundwater Info

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- Flow direction: Assumed to be toward the south, toward Lehigh River
- Depth to shallow groundwater: Assumed to be less than 20 feet below the site grade
- Depth to the top of the first usable aquifer: Approx. 65 Feet
- Public water Supply: City of Bethlehem
  - Obtained from surface reservoirs in Carbon & Monroe County. Approx. 20 miles north
  - Back up drinking water off-site wells located approx. ¼ mile away.

Surface Water Info

- Closest surface water: Lehigh River is approx. ¼ mile south of facility. Very large, approx. 100' across
- Surface water use: Recreation

Population and Proximity

- Nearest municipality: Bethlehem
- Population: Approx 75,000
- Approx distance to residential areas of >1,000 people: <1 mile to the west
- Approx distance to residential areas of >10,000 people: <3 mile to the west
- Approx residential population within 1 mile: 15,000
- Approx worker population within 1 mile: 400
- Approx population within 3 miles of site (res & worker): 85,000 res + 3,000 workers
- Nearest school: approx. 3/8 mile NW
- Nearest Hospital: approx. 2 miles W
- Wetlands: approx. ¼ mile S

Management/Personnel

President:	Eve Metzger	Experience:	18 years
Senior Executive Officer:	Bruce Lawrence	Experience:	>35 years
Facilities Manager:	Scott Schreffler	Experience:	30 years
Technical Processing Mg	Michael Ruela	Experience:	18 years
Scientific Research Director	Tesia Chcuik	Experience	3 years
RT Environmental	Gary Brown	RCRA Permitting Consultant	
Manko Gold Katcher & Fox	Michael Nines	Compliance Reporting Consultant	
American Compliance Systems	Various	OSHA, Annual training, PPE	

Regulatory

- Facility EPA ID #: PA0000453084
- Hazardous Waste RCRA Part B Recycling Permit
  - Expires June 16, 2021
  - Permit #PA0000453084
  - Current PA DEP contact:
    - Permit Issues: Tracey McGurk: 570-826-2076

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        - Solid Waste Issues: Roger Bellis: 570-826-2511
    - Annual PA DEP Inspections
        - 7/16/15 & 7/17/15 No Findings
        - 9/24/14: No Findings
        - 3/12/13 & 4/3/13: No Findings
        - 7/26/12: No Findings

- Storm water Certificate of Non-Exposure
    - Expires Mark 19,2019
    - NNOEX013-02
    - Authorization ID No: 1017721
- Air Quality- Natural Minor Permit
    - Expires 6/23/2020
    - NM-4800086

Waste Types & Quantities

- Accepted Wastes: Mercury Bearing Wastes
    - Primary codes: D009 (mercury) or U151 (mercury) waste
    - Secondary codes: D001-D011, K071, K106
- Typical Materials Accepted at this facility
    - Thermometers
    - Switches
    - Controls
    - Relays
    - Ignitron tubes
    - High pressure quartz lamps
    - Mercury vapor lamps
    - Mercury dental amalgams
    - Mercury oil sludges
    - Mercury spill kits
    - Mercury compounds
    - Mercury batteries
    - Fluorescent lamps
    - Mercury on carbon
    - Mercuric sulfide (cinnabar)
    - Mercury in soil

SWMUs (Solid Waste Management Units)

- Physical Treatment
    - Retorts 1-6
    - Lamp Recycling Area
    - Battery Crushers

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- Drum Crushers
- Centrifugal Separation System
- Amalgamation Process
- Chemical Treatment
  - Calomel process

Storage Tanks

Tank No	Installed	Size	Contents	Status/Owner
001A	7/22/17	1,500	sodium hydroxide	Basic Chemical
002A	removed	100	hydrochloric acid	removed
003A	replaced			replaced in 2010 with tank 004A
004A	2010	540	hydrochloric acid	Basic Chemical
4A	1999	2,550	Hazardous water	emptied in 90 days/B.A.
4B	1999	2,550	Hazardous water	emptied in 90 days/B.A
4C	1999	2,550	Hazardous water	emptied in 90 days/B.A
4d	1999	2,550	Hazardous water	removed send for disposal 2011

Processing

- Retort Processing: Average: Approx 1000 tons
  - Six standard single batch retorts Material: treated calomel, mercury debris
    - Specialty High Vacuum retort
    - Amalgam Processing
    - Oil centrifuge to separate mercury solids from oil prior to retort
  - Screw feed or auto retort Material: large quantity of lamp glass
    - Calomel system chemically separates mercury oxide from calomel prior to retort in standard retorts.
    - Lamp glass is crushed prior to processing in screw feed retort

Maximum Hazardous Waste Storage Capacity

- 935: 1,040 55 gallon drums and/or equivalents or approx. 57,200 gallons
- 945: 2,000 55 gallon drums and/or equivalents or approx. 110,000 gallons
- Total: 3,040 55 gallon drums or approx. 167,200 gallons

Waste acceptance

- All waste streams sent to the facility must be preceded by a Waste Profile Sheet.

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- Incoming waste fully characterized through analysis or generator knowledge on Waste Profile Sheet
- Upon receipt, manifest is reviewed and material is inspected for conformance with previously accepted Waste Profile Sheet
- All drums are received are opened and inspected to insure that all materials are segregated and the material matches the profile
- Any material that cannot be processed will be returned to the generator or send on to an approved facility for additional processing. Furthermore, the company will not retain ownership of any hazardous material that may accompany mercury waste material.

Waste Tracking and labeling

- All waste is tracked from receipt, to ready to retort, to retort residual
- Waste drums are color coded to indicate status of the drum.
  - Grey labels: drum has been received. Info includes customer name, manifest#, Authorization #, drum #, date and total drums in shipment. These drums are sent to storage until they can be sorted, recontainerized, etc… No materials are stored for more than one year
  - Red labels: indicates drum is ready for the retort process. Information includes drum #, material type, date, weight and process code (if necessary). These drums are either accumulation drums or items prepared for retort. Drums will be put into storage until processing or shipping takes place. No materials are stored for more than one year
  - Green labels: Indicate that the contents are retort residual. Information includes drum #, material type, date, weight and ultimate destination of drum. Drums will be put into storage until they can be processed to their ultimate destination.
  - Yellow Labels: Indicate a drum is awaiting analysis. No drums stored for over one year.
  - Blue Labels: Indicate a drum of mercury sulfide is awaiting analysis
  - Orange labels: Indicate a drum of mercury sulfide has passed TCLP analysis and awaiting shipment for off-site disposal.

Waste Stream Generated By the Site

- Waste water from the calomel treatment process-hazardous for selenium and mercury. Directly transported to waste water disposal facility
- Worn Containers-contain hazardous materials. Encapsulated and sent to hazardous landfill
- Ash-Composite waste stream from retort residual. Hazardous for lead and cadmium
- Oil containing PCB's and mercury-disposed off-site
- Mercury Sulfide generated from treatment. Disposed in Canadian landfill
- 2012 Biennial Report for Non Hazardous Residual Waste
  - Grand Central Sanitary Landfill, PA: 7 tons solid waste
  - BFI Carbon Limestone Landfill, OH: 84 tons solid waste
- 1st Quarter 2014-Hazardous Waste Recycled: 29 tons

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Current Residual Recyclers/Disposal Facilities

Waste Stream	Haz or Non-Haz	Method	Facility	Location
Scrap metal: ferrous Materials, large items, drums	non-haz	recycle	Einfalt	Stockerton, PA
Scrap metal: aluminum And copper, end caps	non-haz	recycle	H. Blinderman	Hellertown, PA
Retort Wastewater	hazardous	treatment	Beth. App. (Hellertown facility)	Hellertown, PA
Calomel Wastewater	hazardous For selenium	treatment	Enviro. Quality	York, PA
Hazardous Solids	hazardous-not for Mercury	stabilization/ encapsulation Landfilling	Chemical Waste –Model City NY	
Glass Waste	non-haz	landfill	WMI Grand Central Sanitation	Pen Argyl, PA
Battery Scrap/retorted Soil	non-haz	landfill	BFI Carbon Limestone	Lowellville, OH
Retorted residuals-glass & Phosphor powder	non-haz	landfill	BFI Carbon Limestone	Lowellville, OH
Residual leaded glass-tips from lamps	non-haz	recycling	Osram Sylvania	Versailles, KY
Mercury Sulfide From R&D Projects	hazardous	stabilization & disposal	Stablex	Quebec Canada
PCB's	non-haz	off-site incineration	Clean Harbors	El Dorado, AR

Indoor Air

- Mercury vaporized during the retort process passes through a condenser. The liquid mercury is transferred to the distillation system.
- The air passes through a carbon system that consists of 1 row of 12 carbon units. It is also equipped with backup system consisting of 1 row of 12 carbon units.
- The carbon system is followed with two additional carbon drums as a final mercury vapor capture prior to passing through the thermal oxidizer to destroy residual odors
- Mercury vapor levels are monitored on daily basis.

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- The pass/fail criteria used to monitor exhaust is a reading greater than 0.1 mg of mercury per cubic meter of air on a climbing trend. The facility maintains three hand held mercury vapor analyzers on site. The site also utilizes a continuous-read monitor.
- When elevated mercury levels are encountered, The Environmental Coordinator is contacted to assess the extent of danger and determine the problem and address the appropriate response.

Safety and Health Program

- Last updated May 2012
- Table of Contents Include:
  - Introduction
    - Scope
    - Safety Policy
    - Accessibility
    - Applicability
    - Review and Updates
  - Authority and Responsibility
    - Safety Coordinator
    - Manager and Supervisor
    - Employees
  - Identifying & Preventing Workplace Hazards
    - Hazard Identification
    - Safety Inspections
    - Hazard Prevention
    - Housekeeping
  - Communicating Safety Issues
    - Employer to Employee Communication of Safety Issues
    - Employee Safety Recommendations
    - Reporting Injuries and Illnesses
    - Emergency Planning and Response Procedures
  - Accident Investigation
    - Documentation
    - Procedures
  - Procedures for Correcting Workplace Hazards
  - Protective Equipment
    - Introduction
    - Hazard Assessment for Personal Protective Equipment
    - Equipment Selection
    - Respiratory and Hearing Protection
  - Employee Safety and Health Training
    - Introduction
    - Elements
    - Frequency of Training
    - Documentation of Training
    - Training Topics

Safety and Health Practices for Working with Metallic Mercury

- Supplement to new Mercury SDS prepared by Dr. Woodhall Stopford, Duke University Medical Center

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

January 22, 2016

Bethlehem Apparatus Company, Inc.
c/o Ms. Eve Metzger
890 Front Street
Hellertown, PA 18055

Re: Class 3 Permit Modification
Bethlehem Apparatus Company, Inc.
City of Bethlehem, Northampton County
Permit # [redacted]
APS# [redacted] Auth. ID [redacted]

Dear Ms. Metzger:

Enclosed is the permit modification for the expansion of Bethlehem Apparatus Company's Hazardous Waste Storage and Treatment facility (Permit No. [redacted]) to include the addition of a red mercury sulfide treatment process for mercury retirement for offsite disposal of mercury as a hazardous solid waste. This permit modification is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97). Prior to issuance of this permit modification, the PA DEP solicited comments from the U.S. EPA related to conformance of the permit modification with the Federal hazardous waste regulations. EPA has stated that the permitting of this unit conforms to the regulations established under Pennsylvania's authorized RCRA program. Since this unit will produce treated waste that does not comply with levels established in the Land Disposal Restrictions, treated waste from this unit may not be disposed in any facility within the United States.

Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. The red mercury sulfide process involves mixing liquid mercury with elemental sulfur in a heated blending retort to form solid black mercury sulfide; the black mercury sulfide is further heated under vacuum to form red mercury sulfide, which is land disposed in a Canadian landfill. Unreacted mercury is liquefied in a condenser and returned to the treatment process. All storage and treatment operations take place within the enclosed buildings and secondary containment areas.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings, the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. No comments were received during the comment period. All permit

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BETHLEHEM APPARATUS

MERCURY RETIREMENT

Patented Sulfide Treatment Renders Mercury Suitable for Land Disposal



Reducing the Amount of Available Mercury Worldwide

Today there is worldwide concern over the amount of elemental mercury available and its use, especially in developing nations where environmental controls are lacking. In response to these concerns, Bethlehem Apparatus has developed a unique process that allows for the retirement of elemental mercury from future use by stabilizing it into a form that is safe for land disposal.

Bethlehem Apparatus' patented sulfide treatment technology (U.S. Patent No. 7,691,361 and 8,501,107) combines mercury and sulfur in specially designed retorts at high temperatures. The process yields a mercury sulfide that passes the TCLP (Toxicity Characteristic Leaching Procedure) leach tests for elemental mercury disposal. Currently this sulfide is being exported to Canada for land disposal. In addition, Bethlehem is working with the US EPA to obtain approval for our treatment technology for use in the United States.

We offer:

- Capacity to retire 300 to 1,000 tons of mercury per year
- Approval for landfill disposal in Canada (U.S. disposal approval pending)
- Patented process meets government and environmental regulations

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attachments included with the draft permit, and the enclosed financial assurance attachment should be made part of this permit modification.

Any person aggrieved by this action may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514, and the Administrative Agency Law, 2 Pa. C.S., Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

IMPORTANT LEGAL RIGHTS ARE AT STAKE, HOWEVER, SO YOU SHOULD SHOW THIS DOCUMENT TO A LAWYER AT ONCE. IF YOU CANNOT AFFORD A LAWYER, YOU MAY QUALIFY FOR FREE PRO BONO REPRESENTATION. CALL THE SECRETARY TO THE BOARD (717-787-3483) FOR MORE INFORMATION.

If you have any questions regarding this matter, please contact Tracey McGurk at (570) 826-2076.

Sincerely,

Roger Bellas
Program Manager
Waste Management Program

Enclosures

Cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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ER-WM-38: Rev. 8/86

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

FORM NO. 13-A
MODIFICATION TO SOLID WASTE DISPOSAL AND/OR PROCESSING PERMIT

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980, Solid Waste Permit Number [redacted] Issued on (date original permit was issued) June 16, 2011 to

(permittee) Bethlehem Apparatus Company, Inc.

(address) 935 Bethlehem Drive
City of Bethlehem, PA 18701

is hereby modified as follows:

1. This permit modification is being issued pursuant to the Pennsylvania Solid Waste Management Act of July 7, Act 97, 35 P.S. Section 6018.101 e seq. (the Act), DEP hazardous waste regulations and Federal hazardous waste regulations.

2. This permit modification is based on the information received by the Department on October 24, 2013 entitled "Hazardous Waste Recycling Permit Application" The application was prepared by RT Environmental Services, Inc. Supplemental information was received on May 11, 2015. The application included the following documents:

Part A Application Forms

a) Module 9 Forms Section 1
b) Module 9 Forms Section 2
c) Form HW-C Compliance History
d) Form HW-E Consent of Landowner
e) Form HW-B Professional Certification
f) Form HW-1 Map Requirements

Part B Application Forms

a) Section A-6 Operational Concept Report
b) Section B Waste Characteristics
c) Section C Ignitable, Reactive, or Incompatible Wastes
d) Section D Security
e) Section E Inspection
f) Section F Personnel Training Program
g) Section G Preparedness, Prevention, Contingency Plan
h) Section H Closure Cost Estimate
i) Section I Updated Bonding forms
j) Section K Containers

This modification shall be attached to the existing Solid Waste Permit described above and shall become a part thereof effective on (date) January 22, 2016

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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3. This permit modification approves the addition of red mercury sulfide treatment process for mercury retirement and disposal of mercury as a hazardous solid waste. The red mercury sulfide does not meet Land Disposal Restrictions as of the date of this permit issuance, the only approved disposal option for the red mercury sulfide is at the Stablex facility in Canada which is permitted to accept this waste. Any proposed change in the final disposition of the red mercury sulfide material will require a Class 1 permit modification. Since the process input is pure elemental mercury, and the treatment residue will be disposed, the treatment residue will retain its U151 commercial chemical product hazardous waste listing. Bethlehem Apparatus shall provide notice of a hazardous waste export and get consent of the importing nation before shipping the mercury sulfide, and ship it as hazardous waste when it is exported, as required by RCRA.

4. This permit modification provides for the following revisions to the facilities Waste Analysis Plan:
   a) Liquid mercury designated for retirement or disposal has been added to the list of materials accepted for processing.
   b) Addition of mercury sulfide treatment system for mercury retirement.
   c) All containers of red mercury sulfide are to be sampled and analyzed by Toxicity Characteristic Leaching Procedure (TCLP) for leachable mercury before shipment for disposal. The TCLP result must be less than 0.2 mg/l in order to be suitable for disposal.

5. The following process codes, definitions, and descriptions are added to the Operational Concept Report, Section A6-1: Process Codes Description.

Bethlehem Apparatus Mercury Sulfide Treatment Codes

Process Code	Definition	Description
TIM	Treatment Incoming Mercury	Treatment Incoming Mercury to be reacted with Sulfur to form Red Mercury Sulfide
TBV	Treatment Blending Vessel	Treatment Blending vessel receives mercury, sulfur and proprietary constituents which are mixed and heated to form Red Mercury Sulfide. The treatment blending vessels are numbered 1 to 6.
TC	Treatment Condenser	Each Treatment Blending Vessel is connected to a mercury condenser to convert untreated vapors to liquid. The treatment condensers are numbered 1 to 6.
TMCV	Treatment Mercury Collection Vessel	The treatment mercury collection vessel collects liquid elemental mercury from the treatment condenser.
THF	Treatment HEPA Filter	The HEPA filter is used after the mercury/odor adsorption as a polishing filter unit.
TNVP	Treatment Nash Vacuum Pump	Treatment Nash vacuum pumps are the pumps used to provide a vacuum in the Treatment Blending Vessel. The treatment Nash vacuum pumps are numbered 1 to 2.
RMS	Red Mercury Sulfide	Red Mercury Sulfide produced in the Treatment Blending Vessel.
RMSSC	Red Mercury Sulfide Shipping Container	Red Mercury Sulfide is transferred by gravity into Red Mercury Sulfide Shipping Containers, which are placed in holding until results from the mercury TCLP are received.

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6. The following documents are updated and attached to this permit modification to reflect the identified changes to the facility and permit:
   a) Attachment 1 – Waste Analysis Plan
   b) Attachment 2 – Operational Concept Report
   c) Attachment 3 – PPC Plan
   d) Attachment 4 Section H – Closure Cost Estimate: current amount $455,865.00, previous amount $444,170.00
   e) Attachment 4 Section I - Bonding Forms: current amount $455,865.00, previous amount $444,170.00

7. The maximum permitted storage capacity of 3040 drum equivalents is remains unchanged.

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NORTHEAST REGIONAL OFFICE

July 29, 2013

Bethlehem Apparatus Company, Inc.
c/o Ms. Eve Metzger, President
890 Front Street
Hellertown, PA 18055

Re: Bethlehem Apparatus Company, Inc.
Permit Modification
Hazardous Waste Part B Permit No [redacted]
City of Bethlehem, Northampton County

Dear Ms. Metzger:

Enclosed is the modified Permit No. [redacted] for the Bethlehem Apparatus Company hazardous waste storage and treatment facility. This permit is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97).

Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. This permit modification includes the expansion of the Hazardous Waste facility to include the adjacent building at 945 Bethlehem Drive. The new building, which will be used primarily for storage and decanting, will contain one storage area with the capacity to store up to two thousand 55-gallon drums. The bond and insurance for the facility were also updated and are included as part of this modification.

The attachments included with the March 22, 2013 draft permit have not changed and are to become part of this final permit. The bond and insurance should be inserted into Attachments 5 and 6.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings, the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. No public comments were received during the comment period which ended on May 6, 2013.

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Any person aggrieved by this action may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514, and the Administrative Agency Law, 2 Pa. C.S., Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

If you have any questions, please contact me at the above telephone number and address.

Sincerely,

Richard D. Bedrin /jcr

William Tomayko
Program Manager
Waste Management Program

Enclosures

cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
PERMIT MODIFICATION
FOR HAZARDOUS WASTE STORAGE, TREATMENT AND DISPOSAL

Permit number: [redacted]

Date Issued: June 11, 2011

Date Expired: June 11, 2021

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980 (hereinafter called the Act), Hazardous Waste Recycling, Treatment and Storage Permit Number [redacted] issued on June 16, 2011 to:

Bethlehem Apparatus Company, Inc.
935 Bethlehem Drive, Bethlehem, Northampton County,
945 Bethlehem Drive, Bethlehem, Northampton County,
Latitude 40 ° 37 '37.22 "North
Longitude 75 ° 21 '19.94 "·West

is hereby modified per the terms and conditions of this permit modification. All conditions of the attached permit modification shall supersede conditions of the original permit if discrepancies and/or inconsistencies between the documents become evident. Conditions contained herein that reference "Permit" refer to the hereby modified permit. This modification shall be attached to the existing Hazardous Waste Permit and shall become part thereof effective on July 29, 2013.

Michael D. Bedrin

FOR THE DEPARTMENT OF ENVIRONEMTNAL PROTECTION

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NORTHEAST REGIONAL OFFICE

June 16, 2011

CERTIFIED MAIL: 7010 0290 0000 2762 8932

Ms. Eve Metzger
President
Bethlehem Apparatus Company. Inc.
890 Front Street
Hellertown, PA 18055

Re: Hazardous Waste Part B Permit
Bethlehem Apparatus Company, Inc.
[redacted]
City of Bethlehem, Northampton County

Dear Ms. Metzger:

I am pleased to enclose Permit No. [redacted] for hazardous waste storage and treatment at your Bethlehem facility. This permit is issued under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980 (Public Law 380, No. 97). Bethlehem Apparatus Company is located in the City of Bethlehem, Northampton County and recycles/reclaims mercury from mercury bearing hazardous waste and sends it to their Hellertown facility for further refining by distillation for sale to commercial and industrial users. This permit is for waste receiving areas and treatment areas that are completely enclosed within a structure designed to provide control of the material and shielding from the wind and weather.

As per the Hazardous Waste Regulation, 25 Pa. Code Section 270a Hazardous Waste Permit Program, Subchapter H Public Notice and Hearings. the public was afforded forty-five (45) days to comment on the draft permit prepared under the Solid Waste Management Act. Also, a public hearing was conducted by the Department on May 11, 2010 to receive comment on the draft permit.

Any person aggrieved by this action may appeal. pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. Section 7514. and the Administrative Agency Law, 2 Pa. C.S. Chapter 5A, to the Environmental Hearing Board. Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457. Harrisburg, PA 17105-8457, 717-787-3483. TDD users may contact the Board through the Pennsylvania Relay Service, 800-654-5984. Appeals must be filed with the Environmental Hearing Board within 30 days of receipt of written notice of this action unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on

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audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

IF YOU WANT TO CHALLENGE THIS ACTION, YOUR APPEAL MUST REACH THE BOARD WITHIN 30 DAYS. YOU DO NOT NEED A LAWYER TO FILE AN APPEAL WITH THE BOARD.

IMPORTANT LEGAL RIGHTS ARE AT STAKE, HOWEVER, SO YOU SHOULD SHOW THIS DOCUMENT TO A LAWYER AT ONCE. IF YOU CANNOT AFFORD A LAWYER, YOU MAY QUALIFY FOR FREE PRO BONO REPRESENTATION. CALL THE SECRETARY TO THE BOARD (717-787-3483) FOR MORE INFORMATION.

If you have any questions, please contact me at the letterhead telephone number and address.

Sincerely,

William Tomayko
Program Manager
Waste Management Program

Enclosures

cc: USEPA Region 3 (w/enclosures)
Northampton County (w/enclosures)
Lehigh Valley Planning Commission (w/enclosures)
City of Bethlehem (w/enclosures)

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

Permit
For
Hazardous Waste Treatment, Storage, and/or Disposal Facility

Permit No. [redacted]
Date Issued June 16, 2011
Date Expired June 16, 2021

Under the provisions of Act 97, the Solid Waste Management Act of July 7, 1980 (hereinafter called the Act), a Hazardous Waste Recycling, Treatment and Storage Permit Number [redacted] is issued for a hazardous waste recycling permit to.

Bethlehem Apparatus Company, Inc.

935 Bethlehem Drive, Bethlehem, Northampton County,

Latitude 40 ° 37 '39.72 "North

Longitude 75 ° 21 '19.43 " West

This permit shall become effective on June 16, 2011.

This permit allows for the storage and treatment of hazardous waste and approved mercury-containing residual wastes per the Approved Permit Application, the relevant regulations and the terms and conditions of this permit prior to recycling of the waste via its use or reuse as ingredients in an industrial process to make a product; its use or reuse as an effective substitute product or raw material; or its reuse in the primary metals industry.

This permit is subject to modification, amendment and supplement by the Department of Environmental Protection and is further subject to revocation or suspension by the Department of Environmental Protection for any violation of the applicable laws or the rules and regulations adopted thereunder, for failure to comply in whole or in part with the conditions of this permit and the provisions set forth in the application No. PA0000453084, which is made a part hereof, or for causing any condition inimical to the public health, safety or welfare.

See attachment for waste limitations and/or special conditions.

William Tomayko

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Northeast Regional Office

March 19, 2014

Eve Metzger
Bethlehem Apparatus Co. Inc.
935 Bethlehem Drive
Bethlehem, PA 18017

Re: No Exposure Certification
Bethlehem Apparatus Bethlehem Plant
Certification No. NNOEX01302
Authorization ID No. 1017721
Bethlehem City, Northampton County

Dear Ms. Metzger:

The Department of Environmental Protection (DEP) received your No Exposure Certification for Discharges of Stormwater Associated with Industrial Activities on February 27, 2014 for the facility located at 935 Bethlehem Drive Bethlehem PA 18017. This letter serves to acknowledge receipt of your No Exposure Certification.

You have certified that the subject facility, including its materials, products, wastes, and equipment, are not exposed to precipitation. This condition must be maintained to remain eligible for a stormwater permit exemption. If conditions change, you must notify DEP and immediately seek coverage under the NPDES General Permit [redacted] or an individual NPDES stormwater permit.

A new certification form must be submitted every five years to renew the permit exemption. Your certification expires five years from the date of this letter. **To renew the permit exemption, a new certification form must be submitted 180 days prior to the expiration date.**

In the event that the facility operator changes, the new operator must submit a new No Exposure Certification form or permit application to DEP.

If you have any questions, please contact Bernard Feist at 570.830.3088.

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Sincerely,

Michael Brunamonti, P.E.
Clean Water Program Manager
Department of Environmental Protection

cc:

Central Office, Division of Operations, Monitoring and Data Systems

Bernard Feist, P.E.

Brian Busher, P.E.

File

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

George Allen
Governor

Becky Norton Dunlop
Secretary of Natural Resources

Street address: 629 East Main Street, Richmond, Virginia 23219
Mailing address: P.O. Box 10009, Richmond, Virginia 23240
Fax (804) 698-4500 TDD (804) 698-4021
http://www.deq.state.va.us

Thomas L. Hopkins
Director

(804) 698-4000
1-800-592-5482

SOLID WASTE FACILITY PERMIT
PERMIT NUMBER 65

Facility Name: First Piedmont Corporation Landfill

Facility Type: Industrial Landfill **Latitude:** 36°33'50"

Site Location: Pittsylvania County **Longitude:** 79°19'05"

Location Description: The facility is located approximately 2.7 miles east of Danville, directly northwest of the intersection of State Routes 734 and 735, approximately 1.1 miles south of the intersection of Routes 734 and 58, in Pittsylvania County, Virginia. The site is accessed via State Route 734. The facility encompasses approximately 123.22 acres, of which approximately 70 acres comprise the waste disposal areas (approximately 24 acres in existing Phase I, 11 acres in the proposed Phase II and asbestos disposal area, and 35 acres in the proposed Phase III.) Phases II and III have a combined airspace of approximately 3 million cubic yards. Based on the average daily waste stream of 600 cubic yards, the site life is approximately 18 years.

Background: The facility is to serve as an industrial solid waste management facility in full compliance with the Virginia Solid Waste Management Regulations, 9 VAC 20-80-10 *et seq.* (VR 672-20-10), Amendment 1. The landfill provides disposal services primarily for industrial waste from the Danville/Pittsylvania County area, but also services locations around Virginia and surrounding states. Industries served include tobacco, textile, glass, mobile homes, commercial hardware, rubber, wood products, asbestos removal, and retail trade. The waste stream consists of only authorized non-hazardous solid industrial waste as stated under the definitions of industrial waste in the Virginia Solid Waste Management Regulations, 9 VAC 20-80-10 *et seq.* The facility handles less than 1000 cubic yards (cy) of industrial waste per day.

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Permit Highlights: This permit amends the existing permit which was issued July 15, 1972, and amended May 5, 1994 and June 22, 1995. All permit amendments are outlined in Section I.G, of Module I. This permit includes six permit modules and associated permit attachments which are, in general, based on information submitted in the permit application. Permit Module I includes general permit conditions, and Permit Modules II and V stipulate requirements for the operations and design of the landfill. Permit Module X contains groundwater monitoring requirements. Requirements regarding closure and post-closure of the landfill are addressed in Permit Modules XII and XIII.

THIS IS TO CERTIFY THAT:

First Piedmont Corporation
P.O. Drawer 1069
Chatham, Virginia 24531

is hereby granted a permit to construct, operate, and maintain the facility as described in the attached Permit Modules I, II, V, X, XII, and XIII, and the Permit Attachments cited in these Modules. These Permit Modules and Permit Attachments are as referenced hereinafter and are incorporated into and become a part of this permit.

The herein described activity is to be established, modified, constructed, installed, operated, used, maintained, and closed in accordance with the terms and conditions of this permit and the plans, specifications, and reports submitted and cited in the permit. The facility shall comply with all regulations of the Virginia Waste Management Board. Prior to issuing this permit, any comments by the local government and general public have been investigated and evaluated and it has been determined that the proposed facility poses no substantial present or potential danger to human health or the environment. The permit contains such conditions and requirements as are deemed necessary to comply with the requirements of the Virginia Code, the regulations of the Board, and to prevent substantial or present danger to human health or the environment.

Failure to comply with the terms and conditions of this permit shall constitute grounds for the revocation or suspension of this permit and for the initiation of necessary enforcement actions.

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The permit is issued in accordance with the provisions of § 10.1-1408.1.A, Chapter 14, Title 10.1, Code of Virginia (1950) as amended.

ISSUED: July 11, 1972
AMENDMENT I: May, 5, 1994
AMENDMENT II: June 22, 1995

APPROVED FOR AMENDMENT:

Leslie A Romanchik
for Thomas L. Hopkins
Director

DATE: Sept 30 1997
(Amendment III)

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

W. Tayloe Murphy, Jr.
Secretary of Natural Resources

SOUTH CENTRAL REGIONAL OFFICE
7705 Timberlake Road, Lynchburg, Virginia 24502
(434) 582-5120 Fax (434) 582-5125
www.deq.state.va.us

Robert G. Burnley
Director

Thomas L. Henderson
Regional Director

January 14, 2003

Tommy Stump
President
First Piedmont Corporation
PO Drawer 1069
Chatham, Virginia 24531

RE: First Piedmont Corporation Transfer Station
Permit-by-Rule #196
Pittsylvania County, Virginia

Dear Mr. Stump:

The Department has received the notice of intent to operate a transfer station located approximately 2.7 miles east of Danville, directly northwest of the intersection of State Routes 734 and 735, approximately 1.1 miles south of the intersection of State Routes 734 and 58, in Pittsylvania County, Virginia.

Attached to this letter are two documents, which must not be separated from this letter for compliance purposes. The two documents are:

ATTACHMENT I: CONDITIONS OF THE PERMIT-BY-RULE STATUS

ATTACHMENT II: FACILITY DESCRIPTION

The purposes of this letter is to acknowledge receipt of the documentation submitted in accordance with the requirements of 9 VAC 20-80-485.A. of the Virginia Solid Waste Management Regulations (VSWMR, 9 VAC 20-80-10, et seq.) for Permit-by-Rule facilities, and to notify you that Permit-by-Rule #196 is approved. Please note, however, that in accordance with 9 VAC 20-80-485.A.6, and the attached "Conditions of the Permit-by-Rule Status," the Director may require changes in the documents designed to assure compliance with the standards of VSWMR Parts VI and VII, if applicable. Should such changes be accomplished by the facility owner or operator, the Director may require the owner or operator to submit the full application and to obtain a regular solid waste management facility permit.

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Please note that it is the responsibility of First Piedmont Corporation to obtain any other permits or authorizations that may be necessary. If you have any questions regarding this matter, please contact Rebecca Dietrich, Environmental Engineer Senior, at (540) 562-6790.

Sincerely,

Michael D. Sexton

for Robert G. Burnley

Attachments

cc: Michael D. Sexton, P.E., DEQ-SCRO
Rebecca Dietrich, DEQ-WCRO
Thomas Wade, First Piedmont Corporation, 1224 Clarks Mill Road, Ringgold, Virginia 24586

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ATTACHMENT I
CONDITIONS OF THE PERMIT-BY-RULE STATUS

I. CHANGE OF OWNERSHIP

A permit-by-rule may not be transferred by the permittee to a new owner or operator. However, when the property transfer takes place without proper closure, the new owner shall notify the Department of the sale and fulfill all the requirements contained in 9 VAC 20-80-485.A.1 through 9 VAC 20-80-485.A.4 of the Virginia Solid Waste Management Regulations (VSWMR, 9 VAC 20-80-10, *et seq.* Amendment 2) with the exception of those dealing with financial assurance. Upon presentation of the financial assurance proof required by the Financial Assurance Regulations for Solid Waste Facilities (9 VAC 20-70-10, *et seq.*) by the owner, the Department will release the old owner from his closure and financial responsibilities and acknowledge existence of the new permit-by-rule in the name of the new owner.

II. FACILITY MODIFICATIONS

The owner or operator of a facility operating under a permit-by-rule may modify its design and operation by furnishing the Department a new certificate prepared by the professional engineer and a new operational plan. Whenever modifications in the design or operation of the facility affect the provisions of the approved closure plan, the owner or operator shall also submit an amended closure plan.

III. LOSS OF PERMIT-BY-RULE STATUS

In the event that a facility operating under a permit-by-rule violates any applicable siting, design and construction, or closure provisions of Part VI [9 VAC 20-80-320 - 470], the owner or operator of the facility will be considered to be operating an unpermitted facility as provided for in 9 VAC 20-80-80 of the VSWMR and shall be required to either obtain a new permit as required by Part VII [9 VAC 20-80-480 - 620] or close under Part V [9 VAC 20-80-240 - 310] or VI [9 VAC 20-80-320 - 470] of these regulations, as applicable.

IV. TERMINATION

The Director shall terminate permit-by-rule and shall require closure of the facility whenever he finds that:

a. As a result of changes in key personnel, the requirements necessary for a permit-by-rule are no longer satisfied;

b. The applicant has knowingly or willfully misrepresented or failed to disclose a material fact in his disclosure statement, or any other report or certification required under this regulation, or has knowingly or willfully failed to notify the Director of any material change to the information in the disclosure statement;

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c. Any key personnel have been convicted of any of the crimes listed in § 10.1 - 1409 of the Code, punishable as felonies under the laws of the Commonwealth or the equivalent thereof under the laws of any other jurisdiction; or have been adjudged by an administrative agency or a court of competent jurisdiction to have violated the environmental protection laws of the United States, the Commonwealth or any other state and the Director determines that such conviction or adjudication is sufficiently probative of the permittee's inability or unwillingness to operate the facility in a lawful manner.

V. CONDITIONS FOR APPROVAL

The herein described activity is to be established, modified, constructed, installed, operated, used, maintained, and closed in accordance with the terms and conditions of this permit and the plans, specifications, and reports submitted and cited in the permit. The facility shall comply with all regulations of the Virginia Waste Management Board (Board). Prior to approving this permit, any comments by the local government and general public have been investigated and evaluated and it has been determined that the proposed facility poses no substantial present or potential danger to human health and the environment. The permit contains such conditions and requirements as are deemed necessary to comply with the requirements of the Virginia Code, the regulations of the Board, and to prevent a substantial present or potential threat to human health or the environment.

VI. CERTIFIED OPERATOR

In accordance with the Virginia Waste Management Act (Title 10.1, Chapter 14 of the Codes of Virginia), § 10.1 - 1408.2, this facility must employ a facility operator licensed by the Board of Waste Management Facility Operators (Licensing Regulations, 18 VAC 155-20-10 *et seq.*).

VII. RIGHT OF APPEAL

As provided by Rule 2A:2 of the Supreme Court of Virginia, you have 30 days from the date of the service of this decision to initiate an appeal of this decision, by filing notice with:

Robert G. Burnley, Director
Virginia Department of Environmental Quality
ATTN: Division of Waste Program Coordination
Post Office Box 10009
Richmond, Virginia 23240-0009

In the event this decision is served to you by mail, three days will be added to that period. Please refer to Part Two of the rules of the Supreme Court of Virginia, which describes the required content of the Notice of Appeal, including specification of the Circuit Court to which the appeal is taken, and additional requirements governing appeals from decisions of administrative agencies.

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF ENVIRONMENTAL QUALITY

W. Tayloe Murphy, Jr.
Secretary of Natural Resources

SOUTH CENTRAL REGIONAL OFFICE
7705 Timberlake Road, Lynchburg, Virginia 24502
(434) 582-5120 Fax (434) 582-5125
www.deq.state.va.us

Robert G. Burnley
Director

Thomas L. Henderson
Regional Director

ATTACHMENT II
FACILITY DESCRIPTION

COMMONWEALTH OF VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY
Permit-By-Rule #196

Facility Name: First Piedmont Corporation Transfer Station

Facility Type: Transfer Station

Latitude: 36° 33' 50"
Longitude: 79° 19' 05"

Site Location: Pittsylvania County

Location Description: The facility is located approximately 2.7 miles east of Danville, directly northwest of the intersection of Routes 734 and 58 in Pittsylvania County. Access is provided via State Route 734, which is a paved road.

Background: The facility is owned and operated by First Piedmont Corporation. The facility is located in the same building as the on-site recycling operations. Waste transfer activities will be conducted in the northeastern corner of the recycling building. The approximate dimensions of the tipping floor are 35 feet by 110 feet. The facility has the capability of expanding the tipping floor to 74 feet by 250 feet. Collection vehicles will back into the transfer station and deposit the refuse at a location on the tipping floor as directed by the operations personnel. The tipping floor is located above the level of transfer vehicles so that waste placed on the upper level can be pushed over the edge of the tipping floor and into the trailers after inspection and processing. This facility has a maximum capacity of 150 tons per day of solid waste. The hours of operation for the facility are 7 AM to 5 PM Monday through Friday and from 7 AM to 12 noon on Saturday.

Submission Highlights: The Department is in receipt of an application that contains the following documents:

A. A notice of intent, dated January 7, 2003. A notarized disclosure statement dated December 2, 2002. A local government certification dated October 11, 2002, and signed by William D.

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Sleeper, County Administrator for Pittsylvania County. These documents are in accordance with 9 VAC 20-80-500.B, and are required submissions under 9 VAC 20-80-485.A.1.a.

B. A document signed by Larry Bertolet, P.E., with Joyce Engineering, Inc., dated January 7, 2003, certifying that the facility conforms to the siting standards of 9 VAC 20-80-340.B. This is a required submission in accordance with 9 VAC 20-80-485.A.1.b.

C. A document signed by Larry Bertolet, P.E., with Joyce Engineering, Inc., a professional engineer, dated January 7, 2003, certifying that the facility has been designed and constructed in accordance with the standards of 9 VAC 20-80-340.C. This is a required submission in accordance with 9 VAC 20-80-485.A.1.c.

D. An operational plan entitled "Operations and Maintenance Plan", dated December 2002, in accordance with 9 VAC 20-80-340. D. This is a required submission under 9 VAC 20-80-485.A.1.d.

E. A closure plan, entitled "Closure Plan", dated December 2002, which meets the requirements of 9 VAC 20-80-340.E. This is a required submission under 9 VAC 20-80-485.A.1.e.

F. Public participation documents, which resulted from the public participation effort, in accordance with 9 VAC 20-80-485 E 5. The advertisement of the public meeting was published in the *Danville Register & Bee* newspaper on October 11, 2002, and October 18, 2002. The public meeting was held on October 28, 2002. The public comment period closed on November 11, 2002. One person commented during the meeting. All questions were answered during the public meeting.

TOTAL P.07

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AN EXPLANATION AS TO WHY COMMON CARRIERS CARRYING LEAD-ACID BATTERIES THAT ARE CORRECTLY LOADED DO NOT NEED CORROSIVE PLACARDS, SHIPPING PAPERS, OR A HAZARDOUS BILL OF LADING

Common carriers that are correctly loaded with lead-acid batteries are excepted from the Hazardous Materials Regulations. Such a truck must comply with the 4 conditions in the exception clause that are found in Title 49 Code of Federal Regulations Part 173.159(e). A common carrier truck complies with the 4 conditions in the exception clause in the following way:

1. No other materials (other than lead-acid batteries) listed in the Hazardous Materials Regulations in 49 CFR are on the truck.

2. The batteries are loaded to prevent damage and short circuits in transit.

Damage is prevented by pushing the batteries to the front of the truck so that they will not slide and break if there is an emergency stop. All of the batteries are on pallets and are shrink-wrapped to the pallet. Each layer of batteries is separated from the layer of batteries above it by cardboard. Short circuits are prevented by loading the side terminal batteries so that they all face in the same direction in order to prevent the 2 terminals of one battery from touching the 2 terminals of another battery.

3. All other materials in the truck are secured to prevent contact with or damage to the batteries.

4. The truck is not carrying any material shipped by any person other than Interstate Battery System.

This is accomplished because Interstate Battery takes ownership of all of the batteries in the truck as soon as the batteries are loaded onto the truck.

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STATE OF INDIANA

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

AUTHORIZATION TO DISCHARGE UNDER THE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

In compliance with the provisions of the Federal Water Pollution Control Act, as amended, (33 U.S.C. 1251 et seq., the "Act"), and IDEM's authority under IC 13-15,

LONE STAR INDUSTRIES, INC., d.b.a. BUZZI UNICEM USA

is authorized to discharge from the Portland cement manufacturing facility that is located at 3301 South County Road 150 West, Greencastle, IN 46135 to receiving waters identified as the DeWeese Branch in accordance with effluent limitations, monitoring requirements, and other conditions set forth in Parts I and II hereof. This permit may be revoked for the nonpayment of applicable fees in accordance with IC 13-18-20.

Effective Date: April 1, 2020

Expiration Date: March 31, 2025

In order to receive authorization to discharge beyond the date of expiration, the permittee shall submit such information and forms as are required by the Indiana Department of Environmental Management no later than 180 days prior to the date of expiration.

Issued on _February 27, 2020_ for the Indiana Department of Environmental Management.

Jerry Dittmer, Chief
Permits Branch
Office of Water Quality

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Ohio Environmental Protection Agency

Ohio Hazardous Waste Facility Installation and Operation Permit Renewal

Division of Environmental Response and Revitalization

Permittee: USA Lamp & Ballast Recycling, Inc. U.S. EPA ID: [redacted]

Facility Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Facility Street Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Operator Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Owner Name: USA Lamp & Ballast Recycling, Inc.

Mailing Address: 7806 Anthony Wayne Avenue

City: Cincinnati State: OH Zip: 45216

Authorized Activities

In reference to the application of USA Lamp & Ballast Recycling, Inc. for an Ohio Hazardous Waste Facility Installation and Operation Renewal Permit under Ohio Revised Code (ORC) Chapter 3734 and the record in this matter, you are authorized to conduct at the above-named facility the following hazardous waste management activities:

- Storage of hazardous waste in containers.

Permit Approval

Date: 12/10/18

Craig W. Butler, Director
Ohio Environmental Protection Agency

This permit approval is based upon the record in this matter which is maintained at the offices of the Ohio Environmental Protection Agency. The Director has considered the application, accompanying information, inspection reports of the facility, a report regarding the facility's compliance or noncompliance with the terms and conditions of its permit and rules adopted by the Director under this chapter, and such other information as is relevant to the operation of the facility. The Director has determined that the facility under the existing permit has a history of compliance with ORC Chapter 3734, rules adopted under it, the existing permit, or orders entered to enforce such requirements that demonstrate sufficient reliability, expertise, and competency to operate the facility henceforth under this chapter, rules adopted under it, and the renewal permit.

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COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

Permit
For
Hazardous Waste Treatment, Storage, and/or Disposal Facility

Permit No.	[redacted]
Date Issued	March 5, 2019
Date Expired	March 5, 2029

Under the provisions of the Pennsylvania Solid Waste Management Act of July 7, 1980, Act 97, a permit for a solid waste disposal and/or processing at (municipality) Ellwood City in the County of Lawrence is granted to (applicant) International Metals Reclamation Company, LLC (address) One INMETCO Drive Ellwood City, PA 16117

This permit is applicable to the facility named as INMETCO and described as:

Latitude: 40° 51' 25"
Longitude: 80° 16' 37"

This permit is subject to modification, amendment and supplement by the Department of Environmental Protection and is further subject to revocation or suspension by the Department of Environmental Protection for any violation of the applicable laws or the rules and regulations adopted thereunder, for failure to comply in whole or in part with the conditions of this permit and the provisions set forth in the application no. [redacted] which is made a part hereof, or for causing any condition inimical to the public health, safety or welfare.

See attachment for waste limitations and/or special conditions

Christina S. Willard

FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

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ADEQ Arizona Department of Environmental Quality

FINAL PERMIT

www.azdeq.gov

ARIZONA HAZARDOUS WASTE MANAGEMENT ACT PERMIT

EPA ID NUMBER [redacted] - PLACE ID 5033 –LTF NUMBER 64235

In accordance with the State of Arizona Administrative Code (A.A.C.), Title 18, Chapter 8, Article 2, R18-8-260 et. seq. (hereinafter called Article 2), and pursuant to the Arizona Hazardous Waste Management Act, A.R.S. § 49-921 et. seq. (hereinafter called AHWMA), this Permit is issued to the following:

FACILITY NAME: Veolia ES Technical Solutions, L.L.C. (Veolia)

FACILITY ADDRESS: 5736 West Jefferson Street
Phoenix, Arizona 85043

FACILITY ID NUMBER: [redacted]

PROPERTY OWNER: Jewel Investment Company

FACILITY OPERATOR: Veolia ES Technical Solutions, L.L.C.

Veolia, located at 5736 West Jefferson Street, at the northwest corner of 59th Avenue and Jefferson Street, is a large quantity generator of hazardous wastes and serves as a destination facility for universal waste. The draft hazardous waste permit allows Veolia to store fluorescent lamps, high intensity discharge (HID) lamps, and miscellaneous mercury containing manufactured articles (MCMA) such as batteries, inorganic mercury compounds, dental amalgams, clean up articles, personal protective equipment, gas regulators, and labpacks.

The facility consists of a series of four (4) processing buildings and one free-standing storage area. Veolia's mercury operations are conducted in Building 1 of the complex and the free standing building located north of Building 1 is used to store mercury containing waste. Building 1 is water tight and has double epoxy coated floors and the free-standing storage building has asphalt floors and berms to prevent run on and run off of water. This Permit authorizes storage of hazardous wastes in the free-standing storage building and two storage areas inside Building 1. This Permit does not authorize treatment, disposal, or the use of landfills, waste piles, surface impoundments, or land treatment units. Unless incorporated in Veolia's recycling processes, this permit does not authorize treatment in tanks. Specific information on the storage areas is provided in Part III of this Permit.

Soil contamination from historical activities was identified at the facility during a site assessment and documented in the February 2012 Site Assessment Report. Corrective action is required upon closure of the facility in accordance with the Closure Plan.

The Permittee must comply with all terms and conditions of this Permit. This Permit consists of the conditions contained herein (including those in any attachments) and the applicable regulations contained in Article 2 as specified in the Permit. This Permit does not, in any way, release the Permittee from complying with the applicable requirements of any of the provisions of Article 2, AHWMA, or any other applicable state requirement promulgated by rule or statute. Unless modified, applicable regulations are those which are in effect on the date of issuance of this Permit pursuant to A.A.C. R18-8-264, 270 and 271, and the conditions therein are specified

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pursuant to A.A.C. R18-8-270.A (40 CFR §270 Subpart C), K, L, M, N, and O. All references to 40 CFR in this Permit refer to those regulations as adopted and modified by Article 2.

This Permit is based on the assumption that the information contained in the Permit Application is accurate, and that the facility is constructed and operated as specified in the permit attachments. Any inaccuracies found in this information may be grounds for the termination, modification, or revocation and reissuance of this Permit pursuant to A.A.C. R18-8-271.D (40 CFR §§ 270.41, 270.42 and 270.43) and potential enforcement action. The Permittee shall inform the Director of any deviation from or changes in the information in the application which would affect the Permittee's ability to comply with the applicable regulations or permit conditions.

This Permit is effective as of 7/17, 2017 and shall remain in effect for ten (10) years from this date, unless revoked and reissued, or terminated pursuant to A.A.C. R18-8-270.A (40 CFR §270.41 and 270.43) or continued in accordance with A.A.C. R18-8-270.A (40 CFR §270.51) and P (40 CFR §270.51(a)).

For the Arizona Department of Environmental Quality,

Signed this 17th day of July, 2017

by Laura L. Malone

Laura L. Malone, Director
Waste Programs Division
Arizona Department of Environmental Quality

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7665 Texas Highway 73
Beaumont TX 77705
United States

ABOUT THIS LOCATION: VEOLIA PORT ARTHUR, TX

The Veolia North America Port Arthur, Texas Treatment Complex is located 3.5 miles West of Taylor's Bayou on 3,300-rural acres of which only 450-acres are involved in waste activity approximately ten miles west of Port Arthur, TX. The 150 million BTU/hr rotary kiln based incinerator occupies 156-acres and owns the surrounding 2200 acres as well. The remaining property represents RCRA closed or inactive land disposal units owned by the previous owner and spare acreage. The facility specializes in servicing generators who have large-volume waste treatment requirements (i.e., process wastes from manufacturing or one-time volumes from remediation projects). Port Arthur is permitted to handle up to 150,000 tons per year of RCRA and TSCA waste and auxiliary fuel with hourly constraints on individual feed devices, feed concentrations, and heat releases.

Veolia's Port Arthur was originally opened in 1975 by Conservation Services and operated as a permitted secure landfill until purchased by Chemical Waste Management in 1978. The facility received its RCRA Part B permit in March 1990 and its TSCA permit in June 1992. CERCLA status was granted in late 1993.

[redacted] RCRA and TSCA solids, sludges, energetic liquids, lean water, and containerized wastes are fed into the 16 feet diameter kiln which is 60 feet long and lined internally with 12 inches of refractory brick. As waste is heated in the kiln, organics are destroyed in place or volatilized and destroyed in the secondary combustion chamber. A minimum 99.99% (typically >99.9999%) Destruction Removal Efficiency (DRE) for RCRA and >99.9999% DRE for TSCA is achieved.

Veolia's Port Arthur houses a fully equipped analytical laboratory to test incoming wastes. Within this 9,000 square foot facility are three primary instrument labs - organic, metals, and wet chemistry, with associated preparation areas for each lab. Wastes are accepted and sampled in accordance with a Waste Analysis Plan pursuant to 40 CFR 264.13(b) and Port Arthur's RCRA/TSCA permit.

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7665 Texas Highway 73
Beaumont TX 77705
United States

The Veolia's Port Arthur Treatment Complex is permitted to handle all six RCRA hazardous waste code categories (ignitable, toxic, corrosive, acute hazardous, EP toxic, and reactive) as well as most PCB wastes. VeoliaES-Port Arthur accepts waste solvents, solvent/oil mixtures, organic and inorganic chemical wastes, pesticide wastes, petroleum wastes, aqueous wastes, contaminated soils and sludges, PCBs and capacitors, infectious wastes and containerized gases, as well as other wastes.

Wastes which are prohibited or limited by permit are: radioactive waste material, explosive material (except class C), dioxin containing wastes (i.e., F020 - F023, and F026 - F028) and municipal garbage.

The Texas Commission on Environmental Quality (TCEQ) is responsible for performing yearly RCRA inspections, yearly air inspections, and inspections of Port Arthur's Underground Injection Control system every two years, as well as inspections on waste water/drinking water systems. TSCA inspections are usually performed annually by the USEPA.

US EPA ID: [redacted]

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SUSTAINABILITY

@ CLEAN HARBORS







CleanHarbors

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Dear Stakeholders:

At Clean Harbors, we recognize that environmental, social and governance (ESG) excellence is foundational to our framework for success. Since we issued our inaugural Sustainability Report in early 2021, we have continued to deliver record financial performance, but I am particularly proud of our ESG progress. This includes strong safety and environmental performance; accelerating our diversity, equity and inclusion efforts; investing in our talented workforce; and contributing to our communities with meaningful work while providing safe, responsible, and industry-leading hazardous waste disposal and industrial services solutions. Along with our more than 20,000 employees who care deeply about and work daily to protect the environment, we are proud to provide this update on our sustainability journey.

As I prepare to transition to a new role at Clean Harbors our focus on ESG issues and sustainability has never been higher.

Protecting the environment has always been central to our identity and is our work. We know our sustainable business practices make a positive difference in the world. Our operational handprint provides essential services to our more than 300,000 customers. Our appreciation for the environment impacts how we conduct business, support our customers and strive to improve the communities we operate in.

This report details some examples of how we have invested in our people, processes and assets to better run our organization in a more sustainable manner for the good of the planet and all its people. Throughout this report, I'm confident you'll see the efforts of our employees who strive every day to operate responsibly. They excel at working together to support the communities where we work and maintain the values we believe in. Through their efforts in 2021 and 2022, we've increased our pace to meet our environmental goals – and positioned our company to deliver long-term value for our shareholders, communities, employees and the environment.



Along with our **more than 20,000 employees who care deeply about and work daily to protect the environment,** we are proud to provide this update on our sustainability journey.



We are in a unique position to acknowledge and appreciate the intrinsic value of diversity and inclusion. We know that reflecting, valuing and leveraging diversity is essential to attracting, developing and retaining people who bring us the best ideas and the most innovative solutions. Employee-led resource groups (ERGs) are helping to support diversity efforts within our workplace. In 2021, we established seven ERGs with the purpose of increasing a sense of belonging, inclusion and collaboration among our employees. These groups contribute suggestions, leadership and passion to areas such as onboarding, recruitment, retention and culture.

I am proud of our progress in advancing our ESG goals and even more excited about how we're positioned for the road ahead. At Clean Harbors, we are confident that we're pursuing the right strategy for all our key stakeholders. Finally, I would like to thank our investors for their confidence in our company, as well as our board of directors and the entire Clean Harbors team for their dedication to supporting our commitment to a sustainable future.

Alan S. McKim
Chariman, President and CEO
Clean Harbors, Inc.
December 15, 2022

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OVERVIEW

At a Glance, 2021



ENVIRONMENTAL

2X EMISSIONS AVOIDED
Compared to emissions generated as calculated by the Net Climate Benefit Factor

16M GALLONS
Solvent recovered annually

1.6M METRIC TONS
Key materials recovered

226M GALLONS
Used oil collected avoiding over 1.7 million metric tons of greenhouse gas emissions

196M GALLONS
Used oil re-refined to high-quality recycled oil products avoiding more than 2.1 million metric tons of greenhouse gas emissions

3.2M POUNDS
Ozone-depleting substances destroyed avoiding 1.4 million metric tons of greenhouse gas emissions

23% OF U.S. ENERGY
From renewable sources, **2,100 MWh** generated annually from solar arrays on property



SOCIAL

1.12
Total Recordable Incident Rate (TRIR)

6.85 YEARS
Average Employee Tenure

>6,000 EMPLOYEES
Tenure over 10 years

5% US WORKFORCE
Are veterans

38% ETHNIC DIVERSITY
In the US workforce

20% INTERNAL PROMOTIONS
To fill open positions over past 2 years

>540
Service locations

+1,000 EMPLOYEES
Comprise our growing Global Capabilities Center (GCC) in India



GOVERNANCE

30% WOMEN
On our Board of Directors

10% ETHNIC DIVERSITY
Representation on our Board of Directors

Alignment with
7 DISTINCT
UN Sustainable Development Goals

>20,000 EMPLOYEES
As of December 31, 2021

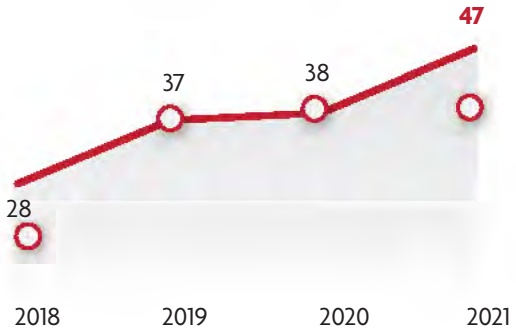
NYSE:CLH
Public NYSE Company

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External ESG Assessments

ecovadis





Bronze Scoring Range - Top 50%
(overall score between 45 and 53)
for scorecards 2020 thru 2022

MSCI ESG RATINGS

BB

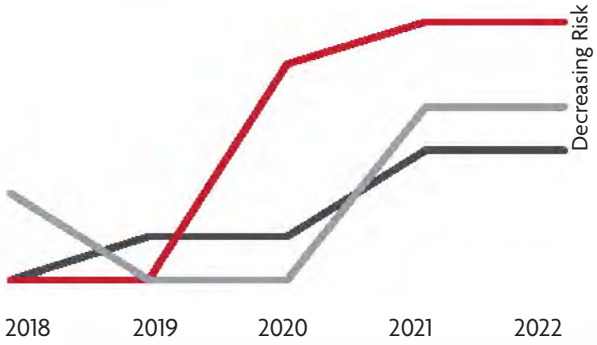
RATING ACTION DATE: February 24, 2022
LAST REPORT UPDATE: October 18, 2022

S&P Global Ratings



2022 ESG Score - 74th percentile benchmarked against industry peers

ISS CORPORATE SOLUTIONS



Environmental
Social
Governance

CDP
DISCLOSURE INSIGHT ACTION

2020-2022 Carbon Disclosure Project Participant

SUSTAINALYTICS
a Morningstar company
RATED

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Our Vision, Mission and Core Values

OUR VISION

To be recognized as the premier provider of environmental and industrial services

OUR MISSION

Creating a safer, cleaner environment through the treatment, recycling, and disposal of hazardous materials

S.T.I.C.S.

THE CORE VALUES THAT MAKE US GREAT



Safety

We make safety our first priority



Teamwork & Collaboration

We achieve more working together



Integrity

We always do the right thing



Customer Service

We strive to exceed customer expectations



Stakeholder Value

We deliver superior results for our stakeholders

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Our Handprint on the Earth

At Clean Harbors our sustainability story is focused on both mitigating our resource consumption (environmental footprint) while also providing industries with a mechanism to minimize their cumulative impact and to achieve their own unique sustainability goals (environmental handprint). Everywhere industry meets environment, Clean Harbors is there providing responsible waste solutions, environmental and industrial services to our customers that minimize environmental impacts and support their business needs.

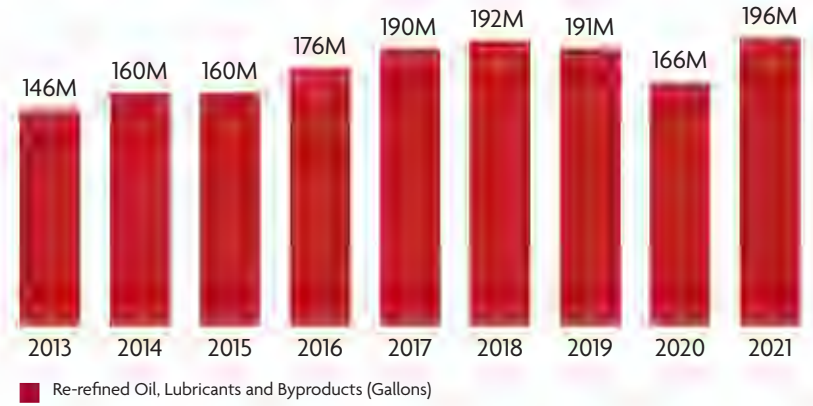
Clean Harbors Technical Services Business involves the packaging, collection, transportation, treatment and disposal of hazardous and non-hazardous waste at company owned facilities. We operate waste disposal assets across North America including hazardous waste incinerators, landfills, wastewater treatment facilities, treatment, storage, and disposal facilities (TSDFs), and other permitted waste handling, recycling, and recovery operations. In 2021, our facilities incinerated 433,046 metric tons of waste, 80% of which was hazardous waste.

Clean Harbors, through its Safety-Kleen business, is North America's largest collector and re-refiner of used motor oil. We offer closed-loop solutions for recycling, reclaiming and reusing both used oil and cleaning solvent. In 2021 we collected more than 226 million gallons of used oil which we refined into more than 196 million gallons of high-quality recycled oil products. Our facilities have re-refined more than 4.1 billion gallons of used oil over their lifetimes avoiding more than 32.1 million metric tons greenhouse gas emissions.

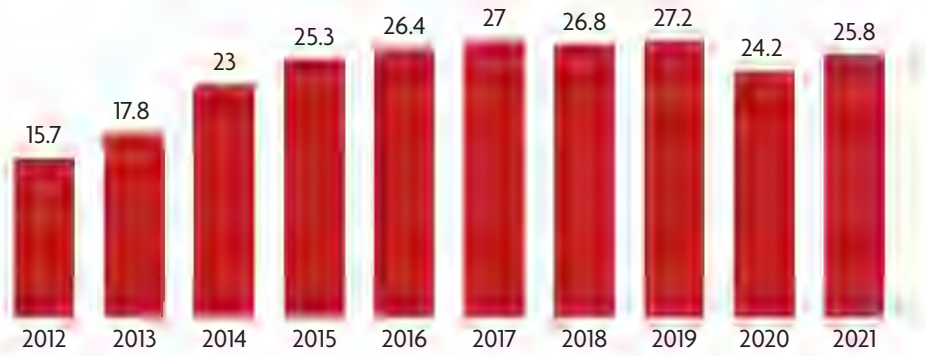
Clean Harbors facilitates thousands of Household Hazardous Waste (HHW) and pesticide collection programs throughout North America collecting paints, solvents, batteries, fluorescent lamps, pesticides, cleaners and other hazardous materials. In 2021, Clean Harbors HHW services collected approximately 26,000 tons of household hazardous waste.

Clean Harbors Industrial and Field Services involve a spectrum of services, from scheduled site decontamination projects to emergency response, which range from a diesel spill on a highway to a pipeline break to toxic chemical releases. On an annual basis, Clean Harbors emergency response team responds to more than 6,000 events across North America.

Re-refined Oil Products (Gallons)



Household Hazardous Waste Collected (Tons)



*Reported in Thousand U.S. Tons

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Our History

Clean Harbors is the leading environmental and industrial services provider and largest hazardous waste disposal company in North America. We are the recognized leader in environmental response services, whether on a planned or emergency basis. The company's branch locations are strategically located across North America in order to provide emergency response services and provide services at customer locations.

Founded by Alan S. McKim in 1980, Clean Harbors began as a four-person tank cleaning business. Today, Clean Harbors is a publicly traded company (NYSE: CLH) that maintains a vast network of service centers and hazardous waste management, treatment, storage, and disposal facilities, and provides a broad range of services. The Company employs more than 20,000 employees in the United States, Canada and India. Mr. McKim continues to lead the company as Chief Executive Officer and Chairman of the Board.

Over the last four decades, Clean Harbors has achieved steady growth through a combination of organic growth and strategic acquisitions. Since 1980, the company has completed approximately 60 acquisitions that have expanded its geographic footprint and service offerings.

In 2012, Clean Harbors made its largest acquisition in Company history with the purchase of Safety-Kleen for $1.25 billion. Safety-Kleen is North America's largest re-refiner and recycler of used oil and a leading provider of parts washers and related environmental services to commercial, industrial and automotive customers. In 2021, Clean Harbors acquired HydroChem PSC (HPC) for $1.2 billion, a leading provider of industrial cleaning, specialty maintenance and utilities services. The addition of HPC's experienced team, considerable assets, and customer base and large operational footprint created significant strategic benefits in addition to a broad expansion of operations.

Today, Clean Harbors is approaching over $5 billion in revenue annually and operates from more than 540 locations providing waste transportation and disposal, laboratory chemical packing, 24-hour emergency response, parts cleaning, and field and industrial services to over 300,000 customers. The Company owns and operates permitted waste management facilities offering a wide range of disposal options including incineration, wastewater treatment, landfill, recycling and specialty disposal.

This report builds on our inaugural sustainability report published in 2021 to illustrate our continued commitment to transparency, to our people and shared environment.

1980 Founded by Alan McKim, Clean Harbors begins as a four-person tank cleaning business.

1987 Safety-Kleen begins their oil recovery business, reclaiming used oil and re-refining it through their first re-refinery in Breslau, Ontario Canada.

1991 Safety-Kleen opened its East Chicago oil recycling facility, the world's largest re-refining plant, with a capacity to process more than 100 million gallons of oil annually.

2002 Acquired Chemical Services Division from Safety-Kleen including four incinerators, nine landfills, and six wastewater treatment facilities.

2008 Became a founding partner of NASCAR Green (through Safety-Kleen) at the inception of NASCAR's major recycling platform.

2011 Built a solar field in Bridgeport, NJ providing 1.5 megawatts of energy that covers 90% of the facility's electricity costs.

2012 Acquisition of Safety-Kleen

2014 Installed solar panels at the Kingston, MA maintenance refurbishment hub.

2016 Constructed a new El Dorado incinerator that utilizes world-class air emissions control technology that meets the most stringent air emissions standards under the Federal Clean Air Act.

2017 Global Capability Center (GCC) established in India

2019 Commissioned and opened a new wastewater treatment plant at Fallon, NV that reuses recycled water in its own processes.

2020 Established COVID decontamination, disinfection and disposal services.

2021 Inaugural Sustainability Report

HydrochemPSC (HPC) acquisition

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Stakeholder Dialogue

Clean Harbors believes that through proper dialogue and staying engaged with our customers, communities and other stakeholders, we can contribute to the long-term health of the environment, society, and the economy. Some examples of our involvement in activities to foster stakeholder dialogue include:

- Formation of Community Relations Committees
- Establishment of Employee Resource Groups (ERGs)
- Internal Communications Portal
- Company Town Hall Meetings
- Participation in Investor Roadshows and Conferences
- Participation in Trade Associations, such as National Oil Recyclers Association (NORA) and Environmental Technology Council (ETC)
- Participation in various ESG and sustainability related external assessments including but not limited to EcoVadis, Carbon Disclosure Project (CDP), S&P Global, MSCI, and more.

We conduct our business through ongoing engagement with our key stakeholders, both internal and external. Two-way dialogue, media analysis, customer and employee surveys, investor roadshows and other outreach have helped capture the stakeholder views and concerns and therefore, the content for this report.



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Sustainability and Clean Harbors

Reporting on our sustainability efforts and actions is important to a variety of our stakeholders. Our investors, suppliers, customers, political and regulatory leaders, and employees increasingly want to know about the direct impacts of Clean Harbors' businesses, as well as (ESG) issues and trends. We used a wide array of tools to identify the issues of greatest importance to our internal and external stakeholders and our businesses. Our program is focused on the following strategies:

Health & Safety

Making health and safety a priority in everything we do.

Operations & Customer Solutions

Developing and delivering the most sustainable customer solutions available supported by policies and procedures that ensure responsible management of environmental impacts across the organization.

Environmental Commitment

Providing services and products that lead the industry and contribute to a more sustainable world by operating business in an environmentally safe manner for the benefit and well-being of our employees, customers, the general public, and the countries where we work, and by maximizing energy and water conservation across the organization.

Our People

Commitment to the safety and well-being of our employees and to cultivate a culture of inclusion that values diverse perspectives across our global workforce. Providing fair and livable wages to our employees while respecting their human and employee rights as well as their individuality.

Community Engagement

Investing in communities where we live and work to create meaningful and positive impacts on education, community activities, and career related opportunities

Supply Chain

Managing risk and driving sustainable practices through rigorous supply chain oversight; including holding our vendors to a code of conduct.

To ensure we addressed the most significant ESG disclosures, we used the SASB Materiality Map – an interactive tool that identifies and compares ESG disclosure topics across different industries and sectors. The specific disclosures for Clean Harbors are detailed in the appendix to this report.

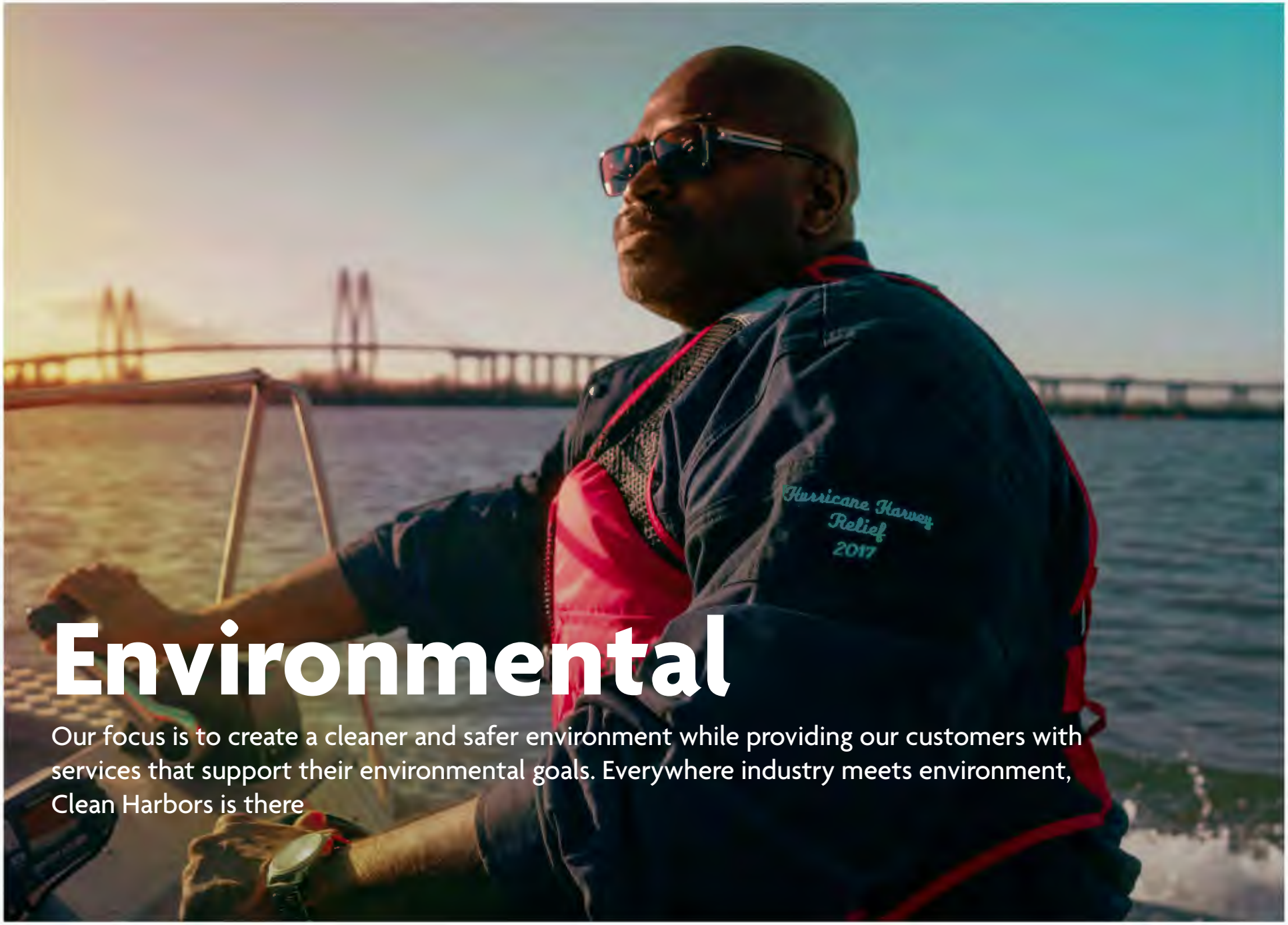
These reflect the SASB requirements for the categorization of our industry as Waste Management, which includes companies that collect, store, dispose of. recycle, or treat various forms of waste from residential, commercial, and industrial clients.

SASB identifies seven key ESG disclosures for our industry as the following:

1. Greenhouse Gas Emissions
2. Fleet Fuel Management
3. Air Quality
4. Management of Leachate and Hazardous Waste
5. Labor Practices
6. Workforce Health and Safety
7. Recycling and Resource Recovery



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Environmental

Our focus is to create a cleaner and safer environment while providing our customers with services that support their environmental goals. Everywhere industry meets environment, Clean Harbors is there

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Committed to Our Environment



Clean Harbors is committed to a standard of excellence as an environmental, health and safety leader. We affirm to our employees, our customers, and to the public that we will conduct business activities in a manner that complies with regulations and is protective of human health and the environment. To accomplish this, Clean harbors has established a Corporate Health, Safety and Environmental Excellence Commitment Policy to which all employees, contractors, and subcontractors under operating control must align.

Key Aspects of the Clean Harbors Environmental Policy:

- We will continuously ensure that all our activities comply with federal, state, provincial and local environmental statutes and regulations. We will make every effort to exceed those standards to further enhance our environmental stewardship
- Pursue our goal of no harm to the environment. We will maintain and operate our facilities and transportation fleet so they are safe and protective of the environment,
- We will conduct ourselves as an environmentally responsible neighbor in the communities where we operate and always strive to prevent or correct conditions that pose problems for public health, safety, or the environment.
- We will conduct all operations in a manner that prevents pollution and conserves natural resources.
- We will conduct audits and self-assessments of compliance with our Policy, measure progress of the Company's environmental performance to ensure that results demonstrate continual improvement and report to our leadership and Board routinely.
- Every employee holds not only the responsibility, but obligation, to intervene in any unsafe or non-compliance situation. It is an expectation of all employees to report environmental concerns, interventions, and non-compliance immediately to Clean Harbor's management.
- We will strive to continually improve the performance of our Environmental Management System (EMS)

This policy and commitment are foundational to the Company's compliance and ethics management and publicly available on the Company's website, https://www.cleanharbors.com/about-us/sustainability.

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Environmental Management System

An environmental regulatory aspect is an element of the Company's activities and services which has the potential to cause an impact or to interact with the environment. The Environmental Management System (EMS) provides a systematic approach to ensuring control of the Company's environmental regulatory aspects.

The purpose of our EMS is to provide a systematic framework the efficient management of environmental issues and to ensure quality assurance. The Clean Harbors EMS is based on the principals of the International Organization for Standardization (ISO) 14001 EMS, The United States EPA's EMS, the Governance, Risk, and Compliance (GRC) Compatibility model as well as the United States Department of Justice Federal Sentencing Guidelines. Taking elements of each of the aforementioned programs, Clean Harbors designed and implemented an Environmental Policy to meet the needs of its customers, shareholders, and the communities we serve to improve the compliance management of our company.

The Clean Harbors EMS contains documented procedures such as Branch Operating Guides (BOGs), Standard Operating Procedures (SOPs), Policies, Maintenance requirements, and other guidance materials for environmental control of specific activities. The EMS describes work practices, roles, and responsibilities, accountability, and operating criteria.

The environmental regulatory aspects of the Company operations that employees routinely encounter include but are not limited to:

- **Air emissions** (e.g., stack and fugitive emissions; truck idling)
- **Waste generation** (e.g., process waste, laboratory waste, etc.)
- **Water discharge** (e.g., permitted discharges, storm water control, runoff)
- **Waste handling and disposal** (e.g., proper containers; proper markings; proper storage; material transfer)
- **Releases to land** (e.g., truck spills; poor housekeeping)



A key aspect of our Environmental Excellence Commitment and Policy is to strive to continually improve the performance of our EMS. To better our environmental performance, in compliance with internationally agreed standards and practice **we are pursuing ISO 14001 certification compliance of our central function** to continue to enhance our EMS.

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Greenhouse Gas Emissions

We all have a responsibility to work towards a lower carbon future, reduce greenhouse gas (GHG) emissions and address activities responsible for accelerating climate change. At Clean Harbors, we take this responsibility seriously. We calculate our GHG Scope 1 and Scope 2 emissions and assess our performance as part of our sustainability program. We continue to evaluate the commitment and resources required to determine our Scope 3 emissions. We do provide disclosures to customers and partners, often through external assessment and reporting, to incorporate our emissions into others Scope 3 upstream and downstream accounting. At this stage in our sustainability journey, we intend to continue to monitor and improve those aspects of GHG emissions that are most fully under our operational control (Scope 1 and Scope 2) and prioritize improvements in our facilities and operations to continue to reduce environmental impact.

Our Company's footprint, people, and assets, allow us to perform critical mitigation activities that protect our environment. Our work is focused on activities that include recycling of used motor oil, solvents, and other products and facilitating the proper destruction of ozone-depleting substances and other hazardous and harmful substances. Much of what we do directly benefits the climate often through the reduction of customer emissions through our services and environmental impacts. Expressed as a function of revenue, overall emissions have decreased or remained neutral with an expansion of our operations and revenue. Meanwhile, we continue to offer to our customers opportunities for emissions avoidance and intend to continue to expand these services offerings in our operations.

GHG Scope 1: 1,475,430 mt CO2e	Greenhouse gas emissions from sources that are owned or controlled by the Company
GHG Scope 2: 134,018 mt CO2e (location-based)	Greenhouse gas emissions from consumption of electricity, heat, or steam purchased by the Company

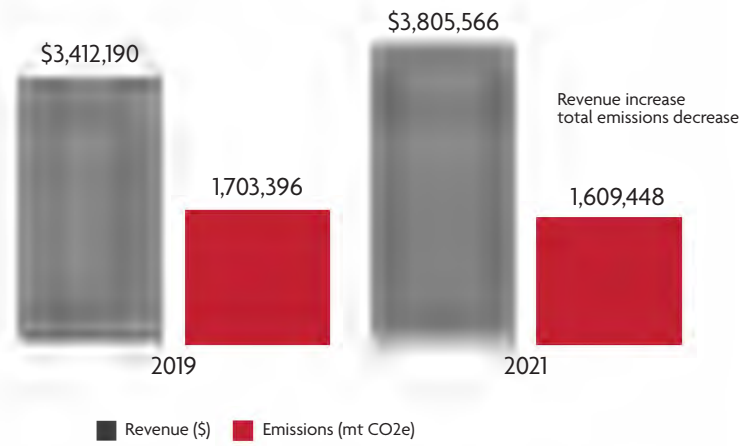
mt CO2e = metric tons carbon dioxide equivalent

Applicable U.S. Scope 1 and Scope 2 emissions calculated using U.S. EPA Simplified GHG Emissions Calculator (SGEC) Version 7 June 2021.

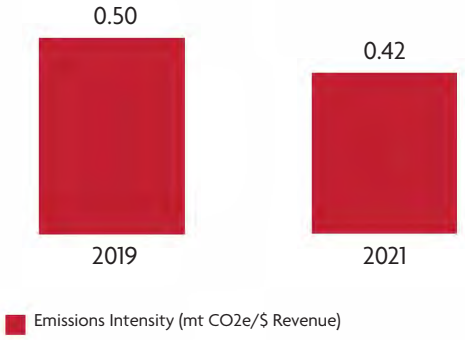
Scope 2 U.S. emissions calculated using most conservative eGRID subregion emissions rate for subregions in which operations exist in the United States

Scope 2 Canadian emissions incorporated Canada Energy Regulator – Provincial and Territorial Energy Profiles
GHG emissions disclosure conducted in conformance with Sustainability Accounting Standards Board (SASB) standards

GHG Emissions and Revenue



GHG Emissions as a Function of Revenue (Intensity)



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Net Climate Benefit Factor

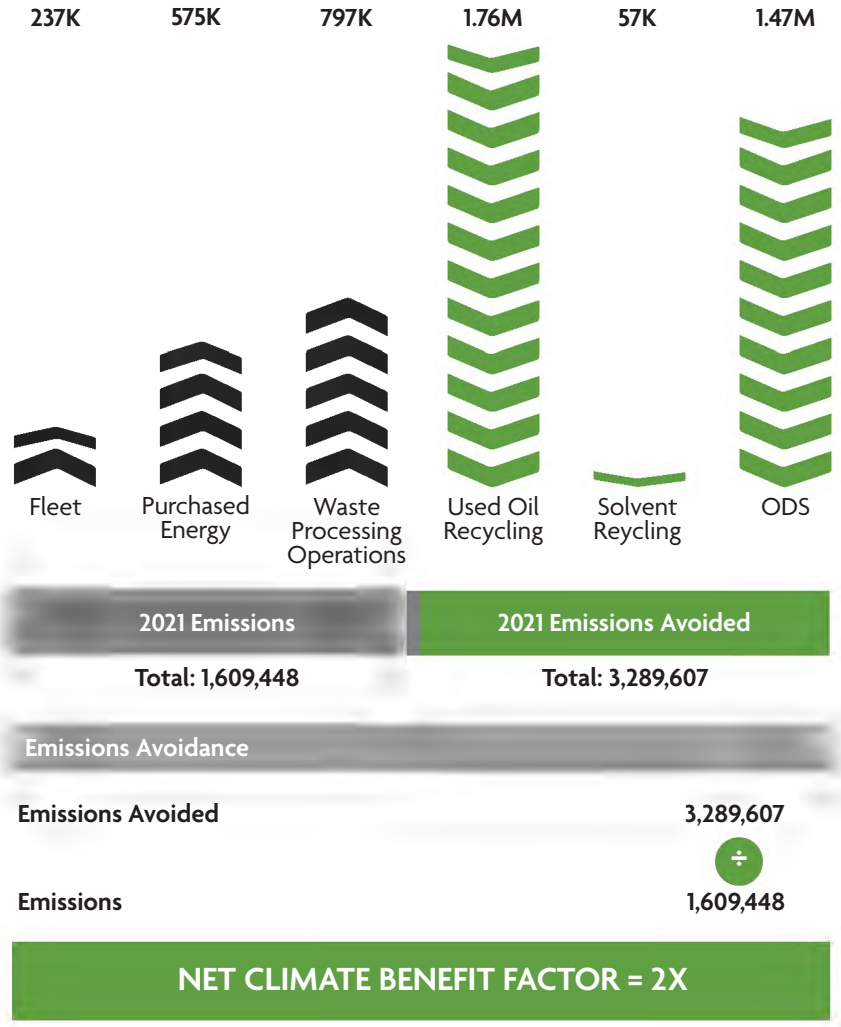
We calculate our Net Climate Benefit Factor by adding the emission benefits of our used oil recycling, solvent recycling, and destruction of ozone-depleting substances (ODS) activities and then dividing this number by the sum of our Scope 1 and 2 emissions. In calculating our 2021 Net Climate Benefit, we only included used oil re-refining, solvent recycling operations and converted ODS destruction activities.

Every year, our Safety-Kleen business collects more than 200 million gallons of used oil to return to the marketplace as high-quality clean, pure base oil, motor oil and associated products. Our state-of-the art processes allow us to fully realize oil's capacity to be recycled and reused indefinitely with quality equal to or better than lubricants made from virgin crude. Based on a 2021 lifecycle analysis, we estimate that re-refining one gallon of used motor oil saves 10 kilograms of greenhouse gas compared to a gallon of base oil refined from crude oil. Our network of recycling facilities handles solvent from our customers and ensures the recycled solvents are restored to high-quality products that meet defined specification.

We are the leading North American provider of services that protect the ozone layer from the destructive effects of chlorofluorocarbons (CFCs), which are 5,000 to 10,000 times more destructive to the ozone layer than other greenhouse gases. The avoidance in CO_2e emissions from ODS destruction is calculated by adding the quantities of ODS refrigerants and chemicals incinerated at Clean Harbors' facilities and converting these quantities to CO_2e using the Global Warming Potentials provided in the Intergovernmental Panel on Climate Change's (IPCC's) Fifth Assessment Report.

Our operations include several other recycling activities that we did not include in the calculation of our Net Climate Benefit Factor as we have not yet quantified the emissions benefits for those activities. We are working to quantify those benefits for future years.

Calculating Our 2021 Net Climate Benefit (metric tons CO_2e)



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Renewable Energy

As part of our overarching sustainability program relative to resource consumption, we continue to seek opportunities to incorporate renewable energies into our company's utility profile.

Solar energy continues to be a viable option for certain facilities and we have installed solar arrays at multiple locations, most recently at our Benicia, CA facility. Our fleet refurbishment facility in Kingston, Massachusetts uses solar arrays to render the facility electrically self-sustaining. We are currently evaluating the potential for similar solar projects across North America. Interior and exterior lighting has been upgraded at many of our facilities with LED fixtures to reduce energy usage. Energy-efficient rotary screw air compressors help run the operations at our refurbishment shops. We are committed to investigating opportunities to further reduce our GHG impact and reduce consumption through energy-saving initiatives, such as greater use of renewable energy and more energy efficient lighting.

In evaluating our Scope 2 emissions, we sought to better understand the contribution of renewable energies to our collective electricity consumption.

To do so we used available U.S EPA Emissions & Generation Resource Integrated Database (eGRID) regional data as well as comprehensive source data from the Canadian and Indian government agencies to estimate the renewables contribution to electric power generated and consumed by our operations and facilities. We estimate that 23% of our U.S. electricity consumption is generated by renewable energy sources; hydroelectric, biomass, wind, solar, and geothermal.

Estimated Total Energy Consumption	355,960 MWh

EPA eGRID Summary Tables 2020 (released 1.27.2022 https://www.epa.gov/egrid/summary-data

Canada Energy Regulator - Provincial and Territorial Energy Profiles https://www.cer-rec.gc.ca/en/data-analysis/energy-markets/provincial-territorial-energy-profiles/index.html



ESTIMATED U.S. RENEWABLE CONTRIBUTION: 23%

9%	6%	5%	2%	1%
Hydroelectric	Biomass	Wind	Solar	Geothermal

2,100 MWh generated annually from solar arrays on property

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Asset Refurbishment

With one of the 20 largest private motor carrier fleets in North America, Clean Harbors makes fleet management and energy conservation a key focus. Fleet energy management begins with selecting vehicles with fuel economy in mind. Equipment is also designed to improve fuel economy.

This approach is supported with a logistics team that reviews fleet routing to reduce total miles driven. In addition, Clean Harbors has made a commitment to evolve our fleet composition through the addition of alternative energy vehicles to our light-duty fleet. We have established a goal to grow the percentage of alternative vehicles in our light-duty fleet to represent over 10% by 2030. We continue to analyze our fleet to analyze alternative vehicle developments in technology to identify opportunities to progress toward this target.

Asset Refurbishment Program

Operating a substantial fleet of transportation vehicles represents one of our largest opportunities to apply sustainable business practices. With a set of constantly aging assets, our focus is to run the fleet more efficiently and extend its useful life to avoid the environmental impact caused by manufacturing a new vehicle. Our Asset Refurbishment Program is a comprehensive effort to rebuild assets to like-new quality while reusing or recycling as much of the material as possible.

With five facilities now operational, we can refurbish over one hundred highly technical vehicles used in our operations, like vacuum trucks, industrial air movers and waste oil trucks, every year. Our goal is to maximize the reuse or recycling of all materials. Currently, we recycle about 80% of the donor vehicle.

The refurbishment process includes:

- Removing still useful components and reusing them
- Rebuilding used components to like-new quality
- Capturing and recycling oil, coolant, oil filters and wash water
- Recycling all remaining parts and components from the ‘donor’ vehicle



Before



After

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The Asset Refurbishment Program provides benefits across all three aspects of sustainability:



ENVIRONMENTAL
Reduced impact

Significant waste volume is avoided by reusing or recycling 80% of the donor vehicle

Leaks, breakdowns and the resulting route inefficiencies are eliminated

Fuel efficiency is improved with modern drive trains and emissions controls

SOCIAL
Greater safety for employees and communities

Vehicles are fitted with the latest safety equipment

Vehicles are made safer by replacing electrical and other worn components with new, state-of-the-art equipment

GOVERNANCE
Sustainable economic development

Incremental jobs are generated at the refurbishing sites

Vehicle lifespan can be extended significantly

The process is scalable and repeatable across much of our heavy-duty fleet

2021 Asset Refurbishment At a Glance

93
vehicles refurbished, **120 total fleet** assets refurbished

80%
of vehicle donor recycled or reused

3 MPG ESTIMATED
improvement and emissions reduction

2004
Year average donor vehicle was built

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Fuel Consumption

Clean Harbors makes fleet energy management a key focus, beginning with ongoing reviews by our logistics team to reduce total miles driven.





Approximately four years ago, an initiative was put in place to centralize routing of services, which resulted in streamlined routing and reduced redundancies. This initiative, along with improvements in the route optimization system, has led to a 12% reduction in miles driven. We anticipate greater improvements, as the Company has invested in artificial intelligence technology designed to identify customer trends allowing for adjusted service terms that will further optimize routing and to improve route density. This will eliminate unnecessary customer stops and ultimately reduce miles driven.

We also evaluate options for reducing fuel consumption through use of rail transportation, implementation of alternative fuel vehicles and using our own Performance Plus® re-refined engine oils throughout our fleet. Clean Harbors is constantly upgrading our truck fleet with more fuel-efficient systems and parts. We designed custom, multi-compartment trucks that can be used to simultaneously collect and deliver oil, decreasing fuel consumption. In 2021, 93 vehicles were refurbished from 70 donor vehicles replacing antiquated engines and transmissions with more efficient systems resulting in an estimated improvement of 3 miles per gallon for those vehicles.

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Air Emission Controls

High-Temperature Thermal Destruction

Clean Harbors is the industry's leading provider of high-tech, high temperature incinerators that destroy hazardous and industrial waste. With approximately two thirds of North America's incineration capacity, we operate nine incinerators at five facilities in the United States and Canada, including our recently expanded El Dorado, Arkansas facility.

Clean Harbors El Dorado facility is designed to be North America's most technologically advanced hazardous waste incinerator. Employing world-class air emissions control technology that meets the most stringent air emissions standards under the Federal Clean Air Act, it is the first American commercial hazardous waste incinerator to come online in nearly 20 years.

Our incineration facilities specialize in high-temperature incineration of regulated waste materials - such as industrial and laboratory chemicals, manufacturing byproducts, medical waste, fertilizers and other solid and liquid materials - that would otherwise be hazardous to the environment and public health if not properly managed. Destruction in high-temperature incinerators has been determined by the U.S. Environmental Protection Agency, after extensive review, to be the Best Demonstrated Available Technology (BDAT) for safely and effectively destroying many hazardous waste compounds, including organic compounds high in ammonia, chlorine, fluorine and halogens.



El Dorado, AR. incinerator

World-Class Air Emissions Control Technology

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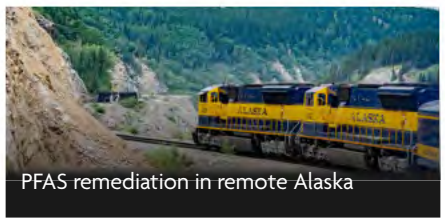
Remediation and Spill Response

Part of our sustainability story at Clean Harbors is restoring and preserving our environment through the remediation and reclamation of historically impacted lands and waters. We are here to respond to and resolve threats to our ecosystems and our environment. Clean Harbors Remediation Services handle large-scale, complex site clean-up projects and environmental construction needs for the public and private sectors. The following projects highlight our capabilities and our intention to provide innovative solutions to stop and to reverse environmental impacts.

Polyfluoroalkyl (PFAS) Impacted Soil Project

Clean Harbors large-scale remediation of per – and polyfluoroalkyl substances (PFAS) impacted soil at a project site in remote Alaska. The PFAS impacted soil were excavated and transported to our Subtitle C hazardous waste landfill located in Oklahoma for permitted direct burial and disposal. This project required distinct transportation support involving the design of a unique logistics model utilizing rail and marine.

An objective of this project was to model more dynamic transportation against traditional trucking to achieve the safest, most environmentally responsible, and most efficient hauling for disposal. With no direct rail between the lower 48 states and Alaska, empty railcars had to be transported by rail from Oklahoma to Seattle and then barged through the north Pacific Ocean and Gulf of Alaska to Whittier, Alaska. From Whitter, railcars were routed via the Alaskan Railroad through the interior of the state to North Pole, Alaska. Once full, the railcars traversed the same route to Whitter, barged to Seattle, and finally routed back to Oklahoma for disposal. This optimized transport approach resulted in a modeled reduction of 2,100 metric tons carbon dioxide equivalent (CO_2e) when compared to traditional transportation by truck. The reduction being equivalent to carbon removed by 447 acres of U.S. forests annually or carbon removed by 53,760 tree seedlings grown for 10 years by EPA equivalency metrics.


PFAS remediation in remote Alaska

Groundwater Remediation at Pearl Harbor

In December of 2021, nearly 4,000 military members stationed in Honolulu and their families reported their tap water had an oily sheen and smelled like fuel. An investigation revealed a 14,000-gallon leak from an underground jet fuel tank seeped into the Navy's aquifer – the ground-water system that the Joint Base Pearl Harbor-Hickam base pulls its water from. The Air Force utilized its air power to fly in in 25 large tank treatment systems on some of the U.S. military's largest cargo planes, including the C5 Super Galaxy and C17 Globemaster. The systems came from Clean Harbors' branches in Kalkaska, Michigan, and Bridgeport New Jersey, along with HydroChemPSC's Ludington, Michigan, branch. Each tank system can process a million gallons of water daily. Working with a property restoration company, Clean Harbors secured a contract with the Navy to remove the oil contamination from the water by flushing the hydrants.

The team has already flushed the pipe leading to homes, rendering the water to a point where it can safely be drained into the environment. In addition to initial flushing and treating, Clean Harbors is constructing a five million gallons per day filtration system (5 MGD system) which will attach to the aquifer to remove unrecovered fuel. The end goal of remediating the aquifer is, of course, to make it safe as a future source of drinking water for military personnel serving in Hawaii.


Groundwater treatment at Pearl Harbor

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Recycle and Reusable Resources

Loop Program

Our Safety-Kleen business offers a program, unique to the lubricant industry, designed to help companies manage their oil needs in a more sustainable way. The Safety-Kleen OilPlus® Program provides superior used oil pickup, along with reliable delivery of high-quality finished lubricants and other products. The result is greater efficiencies, guaranteed sustainable processing and a direct reduction in GHG emissions.

Oil Collection

Using advanced logistics tools, we deploy our fleet of trucks, tankers, rail-cars and barges to collect used oil from thousands of locations across the United States, Canada and Puerto Rico. Our expert service representatives collect this oil using the industry's safest and most efficient methods.

226+ MILLION
gallons of used oil collected in 2021

Re-refining and Blending

Safety-Kleen's advanced re-refining technologies and processes have earned the latest ISO9001:2015 certification. Over their lifetime, our re-refineries have processed more than 4.1 billion gallons of used oil, avoiding over 32.1 million metric tons of GHG compared to conventional crude oil refining. According to the U.S. Environmental Protection Agency (EPA), that's the equivalent of 530 million trees seedlings growing for 10 years or taking more than 6.9 million passenger cars off the road for one year. Used oil re-refining reduces greenhouse gases and heavy metal emissions - a far more sustainable solution than burning used oil as fuel. Our re-refining process requires as much as 80% less energy to produce reclaimed oil than to refine oil from crude. Just one gallon of recovered motor oil produces the same amount of engine oil as 42 gallons of crude. Re-refining is simply a better way to manage used oil, thereby reducing the impact on the environment. Every year, Safety-Kleen returns nearly 200 million gallons of collected used oil to the marketplace as clean, pure recycled base oil and associated products. Our state-of-the-art processes enable us to fully realize oil's remarkable capacity to be recycled, re-refined and reused indefinitely, with quality equal to or better than lubricants made from virgin crude oil.

Closed Loop Program



32.1 million metric tons of GHG Avoided Equivalent to:

6.9 MILLION
passenger cars driven for 1 year

530 MILLION
tree seedlings growing for 10 years

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New Products Returned to Market

The re-refined oil we produce is used in numerous engine oil and industrial lubricant brands, including our own Performance Plus®. These products meet or exceed the same exacting standards applied to oil made from virgin crude, allowing corporate customers and consumers to realize the dual benefit of protecting both their engines and the environment. By having us collect used oil and deliver new re-refined oil products, customers are implementing a quintessential closed loop process for sustainability in the oil industry. To maximize delivery efficiency, reduce energy use and lower GHG, Clean Harbors has designed custom, multi-compartment trucks that simultaneously collect and deliver oil. This unique delivery system brings the world's most sustainable used oil program to North America.

Just this year in conjunction with World Environment Day, Safety-Kleen, North America's largest recycler of used oil, unveiled KLEEN+™, a new family of base oil grades aimed at redefining the market and lowering the environmental impact of automotive and industrial lubricants by reducing their carbon footprint. Fossil fuels and their oil derivatives are a major contributor of greenhouse gas emissions, yet more than 90% of North America's lubricants are derived from virgin crude oil. Instead of requiring more crude from the ground, Safety-Kleen collects more than 226 million gallons of used oil annually from more than 100,000 customers. Safety-Kleen then converts these used lubricants into a higher quality re-refined product to be sold back into the market. The model is an environmentally beneficial, closed loop process that can continue infinitely.

The re-refining process takes feedstock containing molecules that have already been refined, and enhances them again, creating the superior quality and performance of KLEEN+. By distilling the used oil to take out the impurities and then hydrotreating the remainder, Safety-Kleen's facilities generate the formation of very narrow and tight hydrocarbon bands within its base oils. The result is that the KLEEN+ brand carries molecular bonds stronger than traditional base oils and with better overall lubricating performance. These base oils are formulated with a chemical structure that's more resistant to heat or breakdown. Safety-Kleen only requires approximately 1.4 gallons of used oil to produce one gallon of KLEEN+ while refiners typically process 42 gallons of drilled crude oil to produce one gallon of base oil.

Parts Washer Solvent Technology

Safety-Kleen is at the forefront of cleaning chemistry technologies for parts washer machines. Safety-Kleen is also the largest collector and recycler of used solvent in North America. We process over 11 million gallons of cleaning solvent annually. Safety-Kleen also offers a wide array of cleaning solvents to meet industry-specific regulations and specifications to give you superior cleaning performance. Available options include our industry leading premium petroleum based solvent, a QSOL based solvent formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations requiring a volatile organic carbon (VOC) concentration of < 25 g/L, and aqueous solvents. Both our premium solvent and QSOL solvents are able to be continually recycled as part of our customer service process. Aqueous cleaners are water-based solutions that, unlike petroleum-based solvents, are typically nonflammable and contain little or no volatile organic compounds (VOCs). As individual States and Canadian provinces started requiring aqueous solutions, Safety-Kleen remained a leader in the field by transitioning customers to environmentally friendly solutions.

VOC-Exempt Solvents

- Formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations requiring a volatile organic carbon (VOC) concentration of < 25 g/L
- Certified by South Coast Air Quality Management District (SCAQMD) as a Clean Air Solvent (CAS)

QSOL™ 220 Cleaning Solvent (103°F):

- Formulated with parachlorobenzotri-fluoride (PCBTF), an exempt VOC

QSOL™ 300 Cleaning Solvent (170°F):

- Formulated with decamethylcyclo-pentasiloxane, an exempt volatile completely methylated siloxane (VMS)

Clear Choice Cleaning Solvent (100% VOC Exempt Acetone)

- Formulated to meet stringent Federal, State (e.g., Ozone Transport Commission), and local clean air regulations
- Great for cleaning wet ink and paint from presses and paint guns

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Recycle and Reusable Resources

Solvent Recycling

Recycling solvents is a sustainable alternative for any business. Our strategically located facilities can recycle used solvents to exact specifications. We recycle 16 million gallons of solvent annually. Our tolling programs provide a closed-loop cycle, where a customer's spent solvents are recycled to precise specifications and returned directly to the customer. Other solvents are recycled to our own specifications and high standards for use or resale.

16 MILLION
gallons of solvent recycled in 2021

Parts Washer Refurbishment

We proudly make our Safety-Kleen parts washers in the United States, primarily at our Wisconsin facility. Additionally, we refurbish and place back into service thousands of parts washers and parts washer components annually. Our refurbishment activities allow us to extend the life of our parts washers and avoids disposal of over 500 tons of metal and plastics annually.

Fuel Blending

Our fuel blending operations provide an economical and environmentally friendly recycling option for solvent-based liquids, solids and sludge. The process blends organic waste streams into alternative fuel to be used as an energy source in manufacturing cement. The process conserves natural resources by replacing coal, oil and other fossil fuels.

E-waste (Electronics and Equipment Recycling Disposal)

Clean Harbors uses a process of breaking down electronics and equipment in order to separate e-waste that can be recycled from waste for disposal. We ensure that equipment is disassembled and that hazardous components are identified and removed for proper disposal. E-waste is sent to 3rd parties for recycling to be economically managed for recycle value, in accordance with applicable regulations.

100%
of e-waste recycled or reused

Light Bulb Recycling

We process straight tubes, U-tubes and circular lamps using a sophisticated material separation technique. The recycling process for fluorescent bulbs separates the metal, glass and mercury-containing phosphors. All components of the bulb are either recycled or reused, offering a responsible alternative to landfill.

Chemical Recycling and Reuse

Companies committed to waste minimization, good product stewardship and the Responsible Care Program can benefit by having their chemical solvents recycled.

Our chemical recycling and reuse initiative provides a comprehensive, step-by-step approach that evaluates customers' R&D and manufacturing operations and pursues opportunities for waste reuse, recycling or reclamation. Whether the waste stream is sold as is, recycled or reused, the impact on the environment is minimized.



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A Material Recovery Story – El Dorado, Arkansas

At Clean Harbors we are always seeking to incorporate innovative methods and technologies to enhance materials recycling and recovery at our facilities. Our incineration facility in El Dorado, Arkansas specializes in the treatment of regulated hazardous waste and non-hazardous industrial waste by high temperature thermal destruction. The facility utilizes two rotary kilns for the treatment of solids and sludge producing an ash byproduct from incineration.



In July of 2021, El Dorado began a program to recover incinerated steel drums. The incinerated drums are processed through comprehensive screening, shredding and washing processes. Recovered drums had been tested for compliance and to verify that no hazardous materials remain. Acceptable recovered drums are then loaded onto trailers for shipment to an authorized recycling partner.

In the first year of operation the project has recovered over 3,000 tons that would otherwise have been disposed in a landfill. Not only are these materials recovered for reuse but their recovery has resulted in a reduction of approximately 10,000 cubic yards of landfill volume and an estimated reduction of 100 metric tons CO_2e from decreased transportation over the project to date. This is one example of a project that has reduced our carbon footprint while improving operations and reducing waste and costs.



In addition, El Dorado has adopted a recycling process by which polycarbonate drums are recycled into new containers for redeployment. The process which began in 2022 involves shredding and granulation sending used polycarbonate drums to a bucket plant for reproduction. In total 670 five (5) gallon pails and associated lids have been reproduced from the 736 spent containers repurposed to date.

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Our People

At Clean Harbors, our people are our greatest asset. We are committed to the safety and well-being of our more than 20,000 employees and strive to cultivate a culture of inclusion that values diverse perspectives across our global workforce. The 2021 acquisition of HydroChemPSC (HPC) and the continued growth of our Global Capability Center (GCC) in India have expanded and further diversified our employee population and our culture.

We value every voice at Clean Harbors and conduct employee surveys to listen to our people and take action to improve their lives and our business. More than 72% of our employees participated in our most recent global employee survey (2022) marking the best response rate in our company's history. We saw positive results from the actions we took in response to our prior employee surveys and are implementing specific actions in response to our employees' latest feedback.

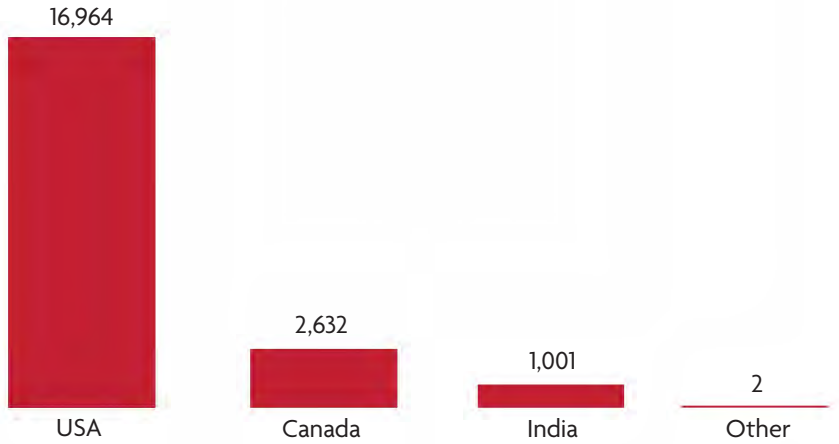
72%
PARTICIPATION
in our 2022 Employee Survey!

20,000+
EMPLOYEES
as of December 31, 2021

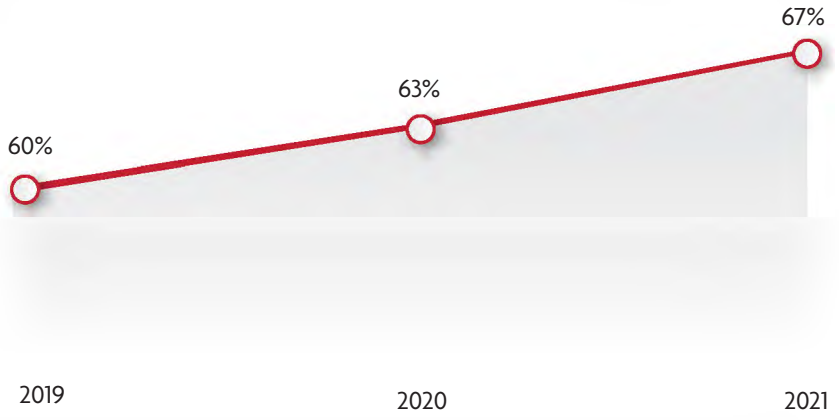
We recognize our employees for their commitment and outstanding work. On an annual basis, through a nomination process, more than 100 employees are recognized with a Chairman's Award for their achievements and contributions to the Company. In 2023, for the first time in our history, we will include a newly established Chairman's Award that recognizes employee excellence and achievement in sustainability.

We also award employees with recognition and cash compensation for upholding the Company's Core Values through an ongoing award system that features a process where employees can nominate their peers. In 2021 alone over $800,000 was awarded to our employees in recognition and service awards. We want our employees at Clean Harbors to be proud of where they work and to recognize their commitment to our culture and values.

Where Our Employees Live and Work



Employee Net Promoter Score (eNPS)



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Health and Safety

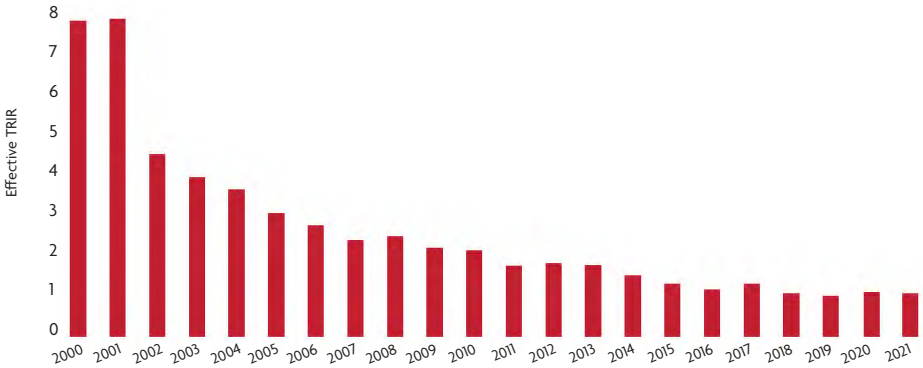
Safety is our No. 1 commitment and our passion. Our top priority is to continually improve safety.

We believe that no one should get hurt while on the job, and we continuously strive to reach zero safety related incidents. We also recognize that it is our 100% personal commitment that will have the most impact on our own safety and that of our fellow employees, customers, families, the community, and the environment. Through our words and actions, we reinforce acceptable safety practices and stop unsafe acts before they become a statistic.

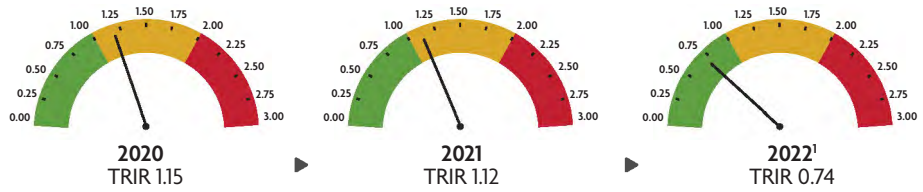
Clean Harbors' "Safety Starts with Me: Live It 3-6-5" initiative enhances our safety culture by driving home the importance of working safely for our Company. Every day, whether we are at Clean Harbors, a customer site, in transit or at home, we pledge to be safe and work safely. It's a lifestyle commitment.

In our inaugural report we established a goal to improve our safety performance through reducing Total Recordable Incident Rate (TRIR), a measure of accidents and injuries when compared to hours worked. Our TRIR at the time of the last report was 1.15 for reporting year 2020. We set a target goal for 2030 of TRIR reduction to less than 1.0. At the time of this report we have achieved a TRIR of 0.74 year to date for 2022, putting us on course to deliver a sub 1.0 performance for the first time in our history! However, we believe that even a single injury is one too many. Safety must be actively managed and that requires an inspired and focused effort from all employees and leadership.

Our TRIR Performance
Total Recordable Incident Rate (TRIR)



TRIR <1 Achieved for 2022!
Progress toward our Safety Goals



[1]TRIR as of December 1, 2022

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Emergency Response and Relief

At Clean Harbors we believe adaptability and resilience to be central to the sustainability of our global communities. We stand at the ready to help and to support our communities and industries through whatever unanticipated challenge awaits; we will face it together.

In fact, Clean Harbors was founded in 1980 to remediate and respond to releases in proximity to Massachusetts Boston Harbor. In 1984 the Company prevented a fuel spill from the crippled tanker Eldia and mitigated more than 100,000 gallons from being released to the waters off Cape Cod.

Today, we manage more than 6,000 environmental response and disaster recovery operations on land and water throughout North America each year. Companies and governmental agencies trust our expertise and technical knowledge to handle any environmental emergency with the highest regard to the environment and health and safety.

The coronavirus pandemic presented new challenges and difficulties to all of us. However, Clean Harbors was ready to respond providing decontamination, disinfection, and disposal support. To date, we have completed more than 23,000 COVID-19 response projects.

As a Company, responding to emergencies be it natural or man-made disasters, disease, is just part of who we are and what we do.



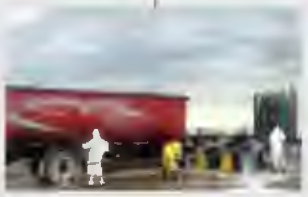
1984
Spill Mitigation
Ocean Freighter Eldia



Hurricane Katrina
Disaster Relief
2005



2010
Gulf Spill Response



Field services response
to Avian Flu
2015



2020
COVID-19 3D support



Hurricane Ian
cleanup efforts
2022

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Employee and Community Emergency Support



When disaster strikes, we are here to support our employees and the communities in which we operate. As a company we make certain we are part of the solution following the unforeseen and catastrophic, we are here to provide our people with the resources they need to begin to put the pieces back together.

A commitment to our people and response to natural disasters and emergencies is part of our Clean Harbors tradition, who we are and what we do.



In 2016 wildfire spread across southwest of Fort McMurray in Alberta, Canada threatening the surrounding communities. Clean Harbors lodging facilities welcomed in those displaced by the wildfires providing temporary quarters with food, water, and a safe place to sleep while the fires were contained.

In September of 2017, for the second time within a month, Puerto Rico was impacted by a major hurricane, this time Hurricane Maria. The deadly Category 4 hurricane left over 3,000 dead damaging an estimated 80% of the utility and infrastructure of the island. Maria was the strongest storm to strike Puerto Rico in nearly a century. Safety-Kleen field services responded quickly collecting 90 pallets of water, food, fuel, and generators at the Port of Miami in partnership with the Marine Spill Response Cooperation sending these supplies to Puerto Rico to aid in the relief effort.

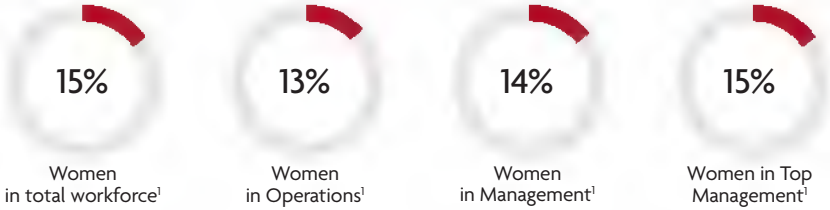
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Diversity and Inclusion

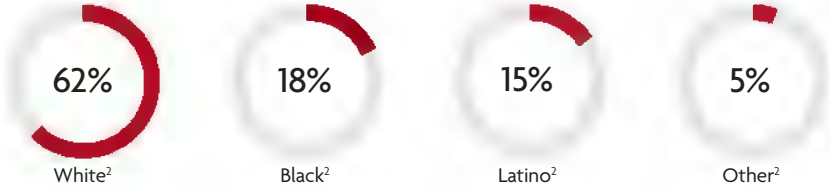
Over the past 40 years, Clean Harbors has recognized that a spirit of inclusion attracts the widest possible spectrum of experiences, skills, talents, and perspectives among our employees. As a company that serves thousands of people in hundreds of communities, we are in a unique position to acknowledge and appreciate the intrinsic value of diversity and inclusion. As a result, we actively look for opportunities to encourage individuals, business organizations and community groups to join us in driving awareness and change.



Gender Diversity Representation

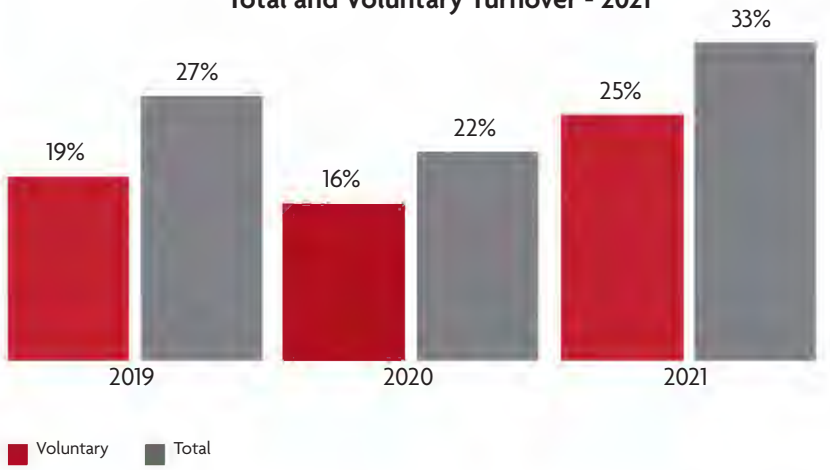


Ethnic Diversity Representation



1 Statistics for US, Canada, and India 2 Statistics for US only

Total and Voturntary Turnover - 2021



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Diversity and Inclusion

Leading our diversity and inclusion initiatives is our Diversity and Inclusion Steering Committee, whose members are highly engaged in our Employee Resource Groups (ERGs). Through our seven ERGs, we strive to increase a sense of belonging, inclusion, and collaboration among our employees. The purpose of these groups is to contribute suggestions, leadership, and passion to areas such as onboarding, recruitment, retention, and culture.

7 Employee Resource Groups

BLACK AFFINITY
Black Affinity Group

CHARGE
Asian Resource Group Employee

PRIDE@CleanHarbors
LGBTQ+

WAVES
Woman Advancing our Value in Environmental Services

UNIDOS
Latin Employee Resource Group

VET
Veteran Engagement Team

IC/NA
Indigenous Canadian and Native American ERG



At Clean Harbors, we recognize veterans for their service and sacrifice for safeguarding our freedoms and values. We also know that members of our armed forces bring valuable skills to our workplace. That's why we actively seek to employ and develop veterans, active-duty National Guard members and reservists, who are sources of strength, courage, and integrity.

For the past few years, Clean Harbors has partnered with the U.S. Army as part of the Partnership for Youth Success (PaYS) Program. The program provides assistance to young soldiers by guaranteeing an interview and possible employment after their service in the U.S. Army.

More than 5% of our U.S. workforce are Veterans

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Sustainability, Scalability, and Solidarity – The Story of the Global Capability Center

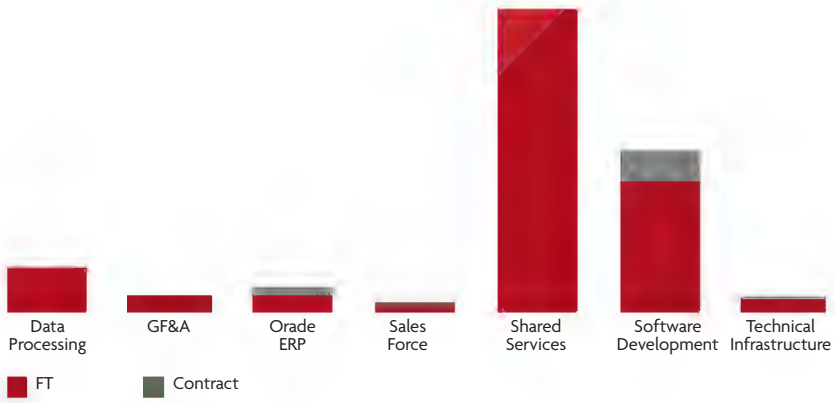


The Global Capability Center (GCC) of Clean Harbors was founded in Hyderabad, India in 2017. The GCC was created to provide technical and administrative support to the customers and employees of Clean Harbors. Beginning with a team of only 8 employees, the GCC is a true success story representing over 1,000 employees today. The GCC supports information technology, shared services, financial services, HR services, legal services, sales, customer service, and administrative services of Clean Harbors from three locations in the communities of Hyperabad, Pune, and Bengaluru, India.

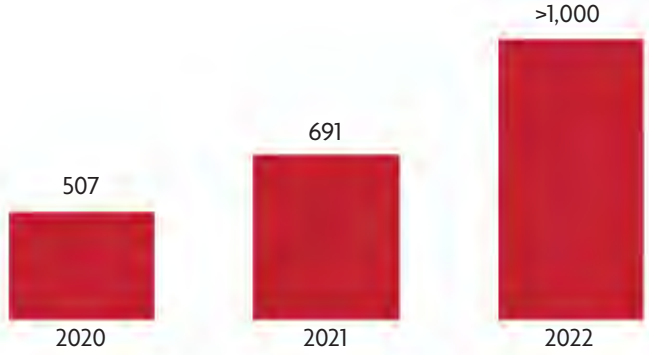


The GCC story is also one of diversity and inclusion adding to our Clean Harbors workforce the culture of the Indian subcontinent and a diverse employee base as represented in the figures below. As Clean Harbors continues to expand our operations globally, we are proud and excited to have the support and technical expertise of our fellow Clean Harbors employees in the GCC.

Departments and Services



Employee Growth at the GCC



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Human Rights

We are committed to fundamental human rights. We affirm to our employees, customers, shareholders, and the public that we will always conduct our business activities in a manner that respects human rights and strives to create better standards of life and freedom for individuals. Respect of human rights is fundamental to the sustainability of our organization and critical to maintaining the respect of the communities in which we operate.

Clean Harbors respect of human rights is demonstrated in our following employment practices:

Equal Opportunity, Inclusion and Respect

We promote an inclusive environment where all individuals are welcomed and valued. Clean Harbors has adopted policies and training that address the protection and support of the rights of women and minorities in the workplace. All applicants and employees are respected and treated as individuals without regard to their race, color, religion, sex, sexual orientation, gender identity or expression, national or social origin, ethnicity, age, disability, veteran status, genetic testing, or any other classification protected by law.

Healthy Workplace and Lifestyle

We believe that an accident-free workplace is a goal we can achieve and that no one should get injured while working at Clean Harbors. We are committed to operating our facilities and equipment in a safe and efficient manner and in compliance with all applicable federal, state, and local safety and health laws, regulations, and standards. We have established employee wellness programs to promote a culture of health for the benefit of our workforce and to drive engagement in our health and retirement plans.

Pay, Benefits and Work Hours

Our employee compensation is competitive and reflects geographical differences, complexity and scope of position, and business unit or division, while remaining consistent with all applicable laws.

Safe and Secure Workplace

We promote a workplace free from violence. Any acts or threats of violence will not be tolerated

Freedom of Association and Collective Bargaining

In accordance with applicable labor laws, we respect the right of our employees to form, join or assist labor organizations and to bargain collectively through representatives of their own choosing without fear of retaliation, intimidation, or harassment.

Forced Labor, Human Trafficking and Child Labor

We prohibit the use of all forms of forced labor, including, but not limited to, prison labor, military labor, slave labor and any form of human trafficking. We do not employ children or support the concept of child labor.

Community and Stakeholder Engagement

We are dedicated to being a good neighbor in the communities in which we live and work. Where appropriate, we engage with a wide range of civil society and stakeholders on human rights issues related to our business.



Our Human Rights policy was developed with consideration of the **United Nations Universal Declaration of Human Rights.**

https://www.un.org/en/about-us/universal-declaration-of-human-rights

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Development and Training

Our people are our greatest asset. We invest significant resources to produce and to deliver tailored training and leadership development education. The training, development, and ongoing support of Clean Harbors' people is foundational to our success and keeping our people safe by having them ready for the job at hand.



Its importance is even exhibited in our #3 Golden Rule of Safety "I will only undertake the work in which I am trained." Our programs range from safety and injury prevention to employee onboarding, OSHA, RCRA, DOT and technical training to providing classes to further develop employees' knowledge and skills. For employees who wish to expand their skills further, Clean Harbors provides access to a virtual platform to assist in developing and fine-tuning leadership skills. We invest in numerous mentoring programs because we understand that safety and leadership are best communicated by example. We are firm believers in providing opportunities for professional development across our workforce.

Our ability to grow and retain the best talent and fulfill our mission to both stakeholders and the environment while complying with regulations, depends greatly upon the knowledge, skills, and personal abilities of our people. With that in mind, we have increased our focus on ensuring training content is available online whenever we can deliver it with meaning and reliability. This ongoing evolution of our training and development program 1) reduces our carbon footprint via reduced travel requirements 2) lessens the disruption to productivity and enhances our compliance with OSHA, EPA, DOT, and other regulatory obligations 3) helps us ensure the most consistent delivery of knowledge and outcomes.

4,000
internally offered training courses

1,400+
distinct online courses completed in 2021

749,000
computer and mobile-based online trainings completed in 2021

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Employee Benefits

At Clean Harbors, we understand that employees want to be recognized and appreciated for what they do.

Our people do the dirty, the difficult, and the dangerous work to keep our North America clean and safe. For 40 years, our people have worked to protect our wonderful world. It is our responsibility to provide fair compensation and benefits so that our employees and their families may be healthy, successful and rewarded both at work and at home.

We provide our employees a 401(k)-match contribution, affordable health care and a wellness program that encourages a healthy active lifestyle through employee challenges and rewards. Those investments in the wellness of our workforce are critical to our long-term success. Through our healthcare insurance provider, there are annual reimbursements and discounts available to employees who have participated in the Clean Harbors Wellness Program. Understanding that an employee's health goes beyond their physical well-being, the Company offers an Employee Assistance Program that is critical to ensuring the emotional and social well-being of all our employees.

As the cost of medical care continues to rise, Clean Harbors has committed over $19 million dollars in the past two years to offset healthcare cost increases.

$19M
OVER THE PAST TWO YEARS.
Committed by the Company to completely offset employee healthcare cost increases

>$1.6M
IN MEDICAL DISCOUNTS AND SAVINGS
received by employees participating in the Wellness Program, costs absorbed by Clean Harbors

$800,000
IN EMPLOYEE RECOGNITION
and service awards (2021)

$20M
IN EMPLOYEE 401K MATCHING
in 2021 contributed by our company toward our employees' retirement



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Compensation and Fair Wages

Our employee compensation is competitive and reflects geographical differences, complexity and scope of position. Clean Harbors managers and employees are involved in an annual goal review process that encourages growth, engagement and performance. This process strengthens the culture of feedback and development for each employee. The goals are linked to the Company's performance goals including financial, health and safety metrics, and growth targets.



Many field employees participate in an incentive plan connected to their facility and individual performances related to financial and safety metrics. In our inaugural sustainability report we established a 2030 goal to grow the percentage of management incentive plan goals that are tied to ESG from 20% to 30% of possible payout and are making progress in this area.

It is our responsibility at Clean Harbors to provide our employees with fair wages and compensation for their work to afford the necessities required for a healthy lifestyle. We continue to review how our compensation reflects living wages in the countries in which we operate. We will continue to provide all employees with fair compensation reflective of the countries and regions in which they live and work while considering the economies and circumstances of different geographies and cultures.

Tuition Reimbursement

Clean Harbors recognizes that employee development should not only focus on areas that have a positive impact on their performance within the Company but also should support individual growth. To encourage employee development, Clean Harbors offers a tuition reimbursement program that provides financial assistance to employees who want to complete an undergraduate or advanced degree, participate in non-degree refresher courses, prepare for a professional certification, or participate in other non-degree certificate programs.

In 2021 the tuition reimbursement program was supplemented in partnership with Purdue Global to offer higher education programming through Purdue University online program with zero upfront costs to the individual employee. Through Purdue, employees can choose from a number of programs to obtain their associate's, bachelor's or master's degree in areas like environmental policy and management, supply chain management and logistics, and information technology. In 2021 alone, the total allocation for Purdue Global tuition assistance was greater than $230 thousand dollars. We have seen good engagement with employees in the rollout of the Purdue program.

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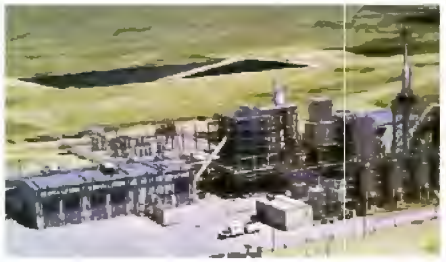
Our Community



Our facility located in Kimball, Nebraska

Clean Harbors believes that by staying engaged with our customers, communities and other stakeholders, we can contribute to the long-term health of the environment, society and the local economy. We are dedicated to being a good neighbor in the communities in which we live and work. In our inaugural sustainability report we established a 2030 Goal to increase our community giving, including charitable donations, in-kind services, and sponsorships at a corporate level. We continue to progress toward that goal.

In this year's report we wanted to highlight some specific community engagement programs and initiatives at a sampling of our flagship facilities across our services.



Kimball, Nebraska

Our incineration and disposal facility located in Kimball, Nebraska utilizes a state-of-the-art thermal oxidation incinerator capable of handling a variety of waste streams for maximum destruction efficiency. Supported by the local community, the Kimball site offers waste generators with one of the lowest liability options for waste management. The facility is committed to preserving positive relationships in our local communities and surrounding areas by supporting local business, youth activities and area community events with donations, sponsorships, and advertising. One such example of Kimball's community engagement is support of The Kimball Hospital Foundation which focuses on several annual fundraising projects cultivating private philanthropy to carry out its mission in supporting Kimball Health Services. The Kimball facility on behalf of Clean harbors donated $100,000 to sponsor the hospital's helicopter pad for a new hospital project slated to open in the Fall of 2023. Other community engagement activities include participation and support of the Kimball Youth Trap Club, City of Kimball Four Winds Golf Course, Kimball Volunteer Fire Department, Night of Hope for Cancer in nearby Sidney, Nebraska, Kimball and Banner County Fair, Kimball and Banner 4-H Council, Kimball Booster Club, and a variety of other city, county, philanthropic and community organizations and associations.

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El Dorado, Arkansas

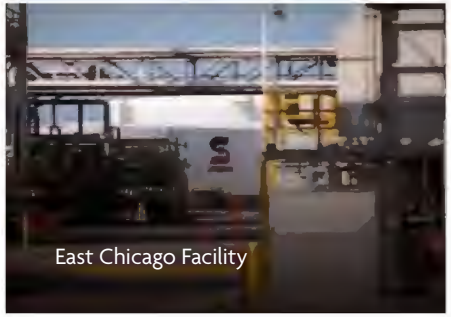
The incineration facility in El Dorado, Arkansas specializes in the treatment of regulated hazardous waste and non-hazardous industrial waste by high temperature thermal destruction. The El Dorado facility supports the City of El Dorado and Union County with a seasonal household hazardous waste (HHW) service where the community can bring their HHW to our facility for disposal. HHW disposal services are offered every third Saturday of the month from April through September with facility staff available to unload, sort, and prepare the waste for receipt. In 2021 over seven tons of hazardous waste was collected from the local community (an average of 2,341 pounds per month). El Dorado also supports the broader community by providing incineration services to the Arkansas State Police and various local police department for the disposal of illicit drugs and other dangerous wastes.



El Dorado Facility

East Chicago, IL

Our re-refinery facility located in East Chicago, Illinois processes used oil by recycling the waste oil to produce commercial grade base oil and lubricants. This facility, the largest of its kind in the world, processes well over 100 million gallons of used oil per year into lubricant blends and base oil products while employing 130 full-time employees onsite. The company invests in the East Chicago re-refinery community by sponsoring the local Boys and Girls Club and donating to the Lakeshore Chamber of Commerce with the mission of being a voice and forum for the exchange of ideas to strengthen the economic vitality of East Chicago, Hammond and Northwest Indiana. Additionally, the East Chicago facility is part of a much broader community receiving used oil transported from across North America.



East Chicago Facility

Deer Park, Texas

Our incineration facility in Deer Park manages a variety of regulated materials and wastes. Properly packaged infectious waste and witness-burned DEA-controlled substances are some of the more unique waste streams managed at Deer Park's kilns and ancillary units. The Deer Park incineration facility engages in numerous forms of community engagement with one initiative being participation in the San Jacinto Day Celebration. Each year employees from the Deer Park facility reenact the 1836 battle between Sam Houston's Texas revolutionaries and the Mexican army. The site of the historic battle, which resulted in Texas independence, is located near our facility. Fifteen or more employees from the facility help to support the needs of the reenactment event, sponsored by Clean Harbors as a commitment to the history and culture of the community.



Deer Park Facility

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Community Engagement

In our inaugural report we established a goal to double our community giving including charitable donations, in-kind services, and sponsorships at the corporate level by 2030.

For 2020 and 2021 at the corporate level alone over $750 thousand dollars were donated as charitable giving to our communities. We continue our pursuit of this goal to invest in the communities where we live and work, and to create meaningful and positive impacts. We engage our communities through education, local events and partnerships, and career-related opportunities to establish a unique corporate engagement footprint where we can have the greatest impact.

For over 36 years Clean Harbors has hosted our annual charity golf tournament taking place at the Easton Country Club in Easton, Massachusetts. Over the life of this golf outing, we have raised over $200,000 toward numerous charitable foundations and organizations.

36 YEARS
Hosting Annual Charity Golf Tournament

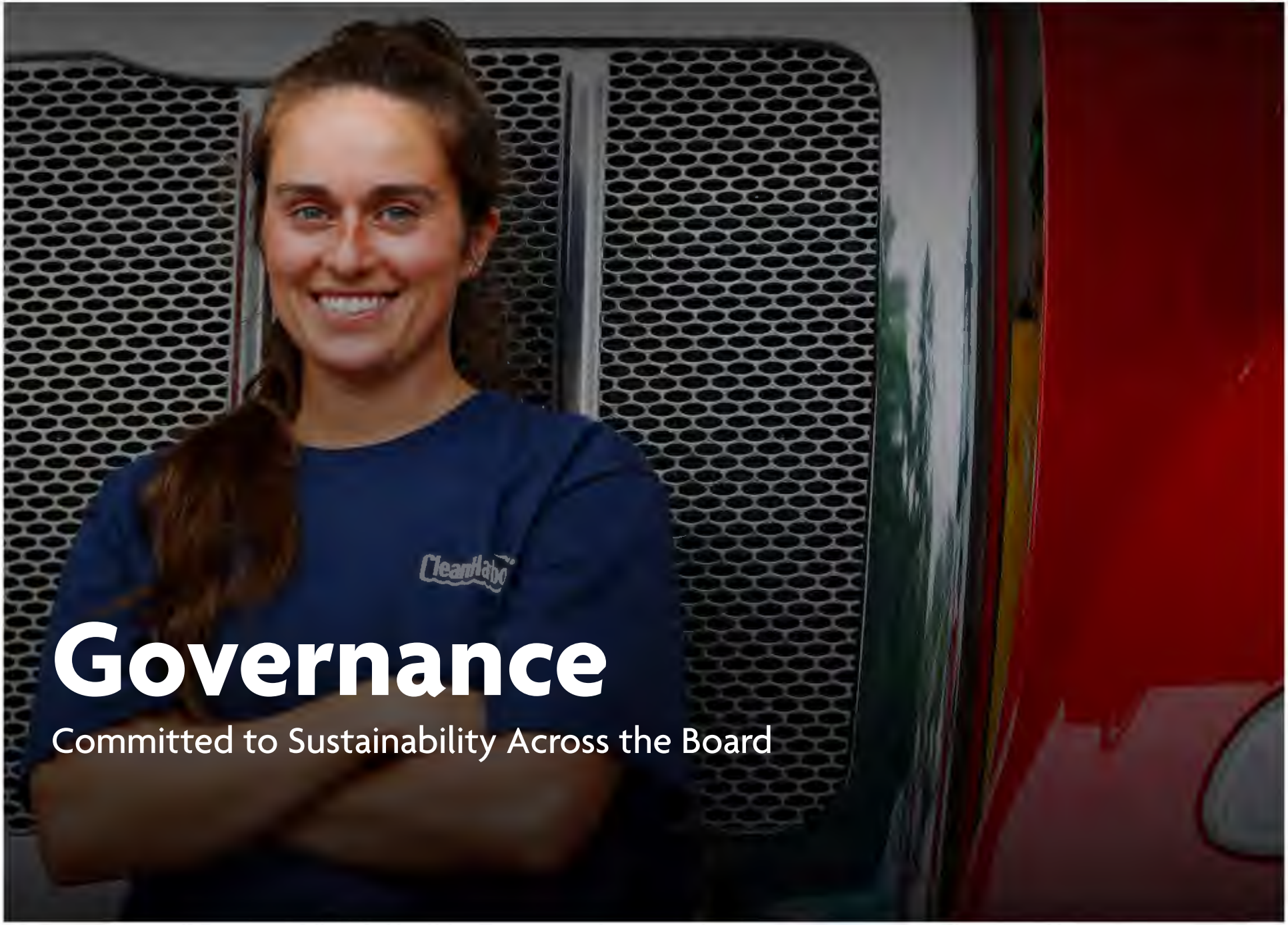


Earth Day, World's End
Hingham, Massachusetts



Fort Worth employees donate school supplies to Saginaw Elementary School, Texas

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Governance

Committed to Sustainability Across the Board

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Corporate Governance

The Board of the Company is currently composed of 12 directors comprising four committees. One class of directors is elected each year for a term of three years.



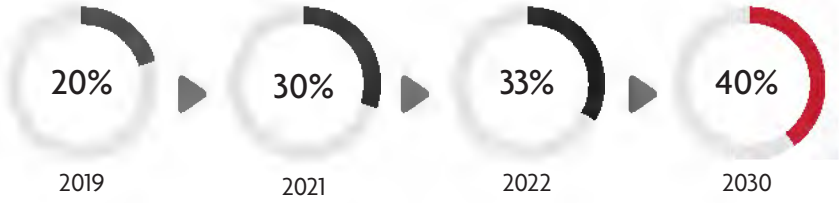
The Board believes diversity is consistent with the goal of creating a Board that best serves the needs of the Company and the interests of its shareholders and is one of the factors considered when identifying individuals for Board membership. Of the 12 current directors of the Company, four are female and two are African American. In 2021 Ms. Marcy L. Reed was appointed as a Class II director participating on the Audit and Environmental, Health, and Safety Committees. Mr. Shelly Stewart Jr. and Ms. Alison Quirk were appointed to the board this year both as Class I directors.

Mr. Stewart will serve on the Board's Environmental, Health and Safety Committee and Ms. Quirk will serve on the Board's Compensation Committee. We welcome our new board appointments and are excited about the value our diverse Board brings to Clean Harbors. With the expansion of our board to 12 directors, we have made substantial progress to advance our overall board diversity toward meeting or exceeding our 2030 governance goals.

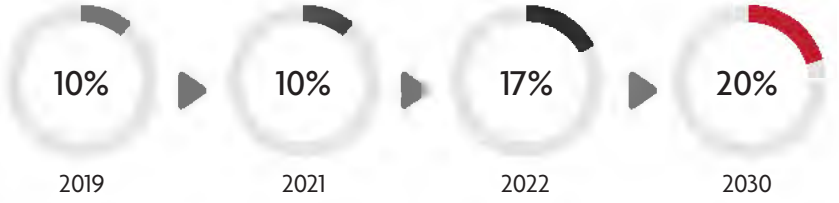
Over the past several years, the Clean Harbors Board of Directors has developed corporate governance practices to help fulfill its responsibility to shareholders to oversee the work of management and the Company's business results.

The governance practices are in place to assure shareholders of the Clean Harbors Board of Directors' commitment to independent and transparent governance and the alignment of the interests of directors and management with those of shareholders.

Gender Board Diversity



Ethnic Board Diversity



With the expansion of our board to 12 directors, we have made substantial progress to advance our overall board diversity toward meeting our 2030 governance goals.

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The Board has established four committees:

Audit Committee

The Audit Committee assists the Board in fulfilling its oversight responsibility and reviews the adequacy and integrity of the Company's financial statements, financial reporting process, and internal controls over financial reporting. The primary responsibilities of the Audit Committee are to select the Company's independent registered public accounting firm, review the scope of and approach to audit work, meet with and review the activities of the Company's internal auditors and the Company's independent registered public accounting firm, fulfill oversight responsibilities relating to the integrity of the Company's financial statements, related party transactions, and policies with respect to risk assessment and risk management, including cybersecurity risks), and review the Company's policies regarding employee complaints and a summary of complaints received. The Audit Committee held six meetings during 2021.

Compensation Committee

The primary responsibilities of the Compensation Committee are to recommend to the full Board the total compensation (e.g. base salary, management incentive cash bonus, and equity compensation) for the Chief Executive Officer, which salary is then set by all the Company's independent directors, review and approve the total compensation for the other senior executive officers, administer the Company's cash incentive bonus plans for senior management and equity incentive plans, review and approve certain aspects of the Company's other management compensation policies, and monitor executive officer succession planning. The Compensation Committee held four meetings during 2021.

Corporate Governance Committee

The primary responsibilities of the Corporate Governance Committee are to serve as a nominating committee for directors and the Lead Director, recommend committee structures, review director independence and compensation, and assist the Board in reviewing the performance of the Board and the Chief Executive Officer. The Corporate Governance Committee held four meetings during 2021.

Environmental, Health and Safety Committee

The primary responsibilities of the Environmental, Health, and Safety (EH&S) Committee are to fulfill the Board's oversight responsibilities for the Company's policies and practices related to human health and safety, operational safety, and regulatory and environmental compliance, and review the impact of these policies and practices on the Company's corporate social responsibility, sustainability, and reputational goals. The EH&S committee is most directly responsible for the oversight of sustainability related programs and activities. The Environmental, Health, and Safety Committee held three meetings during 2021.

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Sustainble Governance



Clean Harbors' commitment to sustainability is reflected across the entire organization, including at the Board level. The Company's Board and management believe environmental, social, and other sustainability matters are key components of the Company's success and recognize the importance of continuing efforts to minimize any negative impact which the Company's operations may have on the environment. Measuring the positive impacts of the Company's operations on the environment and the customers and communities served by the Company and valuing the safety, development, and welfare of employees, customers, and other third parties with whom the Company works are key components of the Company's environmental, social, and sustainability commitment.

The Environmental, Health and Safety (EH&S) Committee was established with the principal purposes of (1) fulfilling the Board's oversight responsibilities for the Company's policies and practices related to human health and safety, operational safety and regulatory and environmental compliance; and (2) reviewing the impact of these policies and practices on the Company's corporate social responsibility, sustainability, and reputational goals; and (3) monitoring and encouraging progress toward 2030 goals and sustainability programs, initiatives. Clean Harbors management retains responsibility for assuring the Company's compliance with applicable environmental, health and safety laws and regulations.

The scope of the EH&S Committee's oversight responsibilities include the following:

- **Review the Company's major compliance programs** with respect to regulatory requirements including, but not limited to, the Company's policies and procedures for monitoring employee health and safety and regulatory and environmental compliance
- **Review the status of the Company's environmental, health and safety policies, practices, and performance,** including an evaluation of the effectiveness of management's programs for compliance with applicable laws and regulations
- **Review emerging environmental, health and safety issues,** as well as proposed laws and regulations, and their potential impact on the Company, including its operations, financial results, risk exposure and reputation
- **Review management's evaluation of the potential environmental, health and safety effects and/or risk exposure** related to projects for which management is seeking board approval
- **Review of significant capital expenditures** that may have a material environmental, health and safety impact
- **Conduct periodic site visits** to one of the Company's operating locations to assess its environmental, health and safety programs and practices
- **Review the Company's major environmental, health and safety liabilities** reported in the Company's financial statements
- **Review the Company's benchmarking of environmental, health and safety programs of other companies** (within and outside of our industry) to ensure that best practices are being implemented
- **Review the Company's corporate social responsibility,** including sustainability, community relations, and legislative activities seeking board approval

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Corporate Social Responsibility

Clean Harbors believes in accountability to our employees, to our customers, and most certainly to our communities. As a global company, we are committed to limiting our environmental impact and providing sustainable solutions to our customers while engaging and supporting our local and global communities. The Company's corporate social responsibility, including sustainability, community relations, and legislative activities is reviewed by the Environmental, Health, and Safety Committee.

The United Nations Global Compact encourages businesses globally to act responsibly with the intention to impact Human rights, Labor, Environment, and Anti-Corruption through the opportunities presented within Development Goals (SDGs). At Clean Harbors, our commitment to sustainability in the services and products we offer as well as how we care for our people and our communities align with the following United Nations' Sustainable Development Goals.

SUSTAINABLE DEVELOPMENT GOALS

The subject matter presented here is intended as informational and represents Clean Harbors' views of specific elements of the United Nations Global Compact that our company believes align with its sustainability programs and values



Good Health and Well-Being
Safety is our No.1 commitment and our passion. Our top priority is to continually improve our safety. We currently maintain a company wide TRIR less than 1. Over the past two years we have committed over $19 million to offset employee health cost increases.



Climate Action
We are the leading North American provider of services that protect the ozone layer from the destructive effects of chlorofluorocarbons (CFCs) which are 5,000 to 10,000 times more destructive to the ozone layer than other greenhouse gases. In addition, used oil re-refined and recycling activities, including solvent recycling reduce emissions throughout global supply chains.



Affordable and Clean Energy
We are a preferred vendor of the energy industry and are advancing goals to increase alternative energy vehicles in our light-duty vehicle fleet and increased use of renewable energy.



Sustainable Cities and Communities
We are a leader in waste and recycling management across North America working with our customers to achieve their individual sustainability objectives. We provide field services across industries and markets to help companies to mitigate their environmental impact and satisfy the environmental needs of their unique business practices.



Industry, innovation, and Infrastructure
We provide emergency response and relief services to protect existing infrastructure. Clean Harbors in the industry's leading provider of high-tech, high-temperature incinerators that destroy hazardous and industrial waste. These facilities employ world-class air emissions controls technology.



Responsible Production and Consumption
Our Kleen+™ base oils deliver a unique combination unlike any Group II base oil in the market. Each year we re-refine over 200 million gallons of waste oil and process it at our plants. The Kleen+™ illustrates the inherent sustainability of indefinite waste oil recycling for which an independent study has shown as much as a 78% reduction in GHG emissions compared to base oil from traditional refining processes.



Decent Work and Economic Growth
For the global geographies in which we operate, our employees earn fair compensation. Our employee compensation is competitive and reflects geographical differences, complexity, and scope of position. It is our responsibility at Clean Harbors to provide our employees with fair wages and compensation for their work to afford the necessities required for a healthy and productive lifestyle.

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Compliance and Ethics

Clean Harbors' policy is to promote high standards of integrity by conducting its associations and interactions honestly and ethically. To do this, the Company has established a Code of Conduct that is binding for all employees and a Vendor Code of Business Conduct and Ethics that applies to all of our suppliers.

These Codes of Conduct and related policies have been designed to accomplish the following:

- Promote honest and ethical conduct, including the ethical handling of actual or apparent conflicts of interest
- Promote full, fair, accurate, timely and understandable disclosure in reports and documents that the Company files with, or submits to, the Securities and Exchange Commission (SEC) and in other public communications made by the Company
- Promote compliance with applicable governmental laws, rules and regulations
- Promote the protection of Company assets, including corporate opportunities and confidential information
- Prohibit bribery and corruption; promote fair dealing practices
- Deter wrongdoing
- Ensure accountability for adherence to the Code



The key principles of the Vendor Code of Business Conduct and Ethics establish the minimum standards that must be met by any vendor that sells goods to or does business with Clean Harbors regarding:

- Vendor's treatment of workers
- Vendor's supply chain practices
- Workplace safety
- Impact of Vendor's activities on the environment
- Vendor's ethical business practices

These codes are the foundations of the Company's compliance and ethics management system and are publicly available on the Company's website, **www.cleanharbors.com**. Clean Harbors provides employees with an integrity line to allow them to make a confidential report of a violation or suspected violation of this Code and does not tolerate any acts of retaliation against an employee who makes a good faith report of a known or suspected violation of these codes.

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Sustainable Supply-Chain Management

The Vendor Code of Business Conduct and Ethics was implemented with the principals of safety, mitigation of environmental impact, employee, and human rights, and ethical business practices first and foremost in mind. The objective of the Vendor Code of Business Conduct and Ethics being to establish the minimum standards that must be met by any vendor that sells goods to or does business with Clean Harbors. Each of these tenets reflect the pillars of Clean Harbor's commitment to sustainability. Together with our vendors in partnership we seek to reduce GHG emissions and promote the use of environmentally sound and ethically sourced materials integrated in the manufacturing of our products and service offerings.

Key sustainable supply-chain and vendor management aspects of the Vendor Code of Ethics and Business Conduct include:



Environmental

- Commitment to environmental compliance; permit and registrations, regulators
- Pursue initiatives that contribute to the preservation of the environment and mitigation of their impact on natural resources
- Promote environmentally friendly technologies, energy savings and recycling, logistics strategies which minimize impact
- Integrate eco-design principles into products and services
- Consider products and services for total life cycle including safe handling, recycling, disposal
- Tin, tantalum, tungsten or gold (3TG) commitment to responsible supply-chain management in reference to Organization for Economic Co-operation and Development (OECD) Due-Diligence Guidance for Responsible Supply Chain of Minerals from Conflict-Affected and High-Risk Areas
- Reduce, control, and/or eliminate wastewater, water and pollution at the source
- Reduce, control, and/or eliminate air emissions of volatile chemicals, corrosives, particulates, aerosols and combustion products
- Commitment to recycling when available and appropriate

Social & Governance

- Required health and safety program; proper labeling and inventor handling, incidents and near miss reporting; PPE, inspections, equipment and facility maintenance, training, prevention, documentation and recordkeeping
- Voluntary labor and prohibition of support of engagement in slavery or human rights trafficking in any part of its supply chain
- Non-discrimination and prevention of employee harassment including but not limited to physical, sexual, psychological, or verbal harassment or abuse
- Fair and livable compensation and wages
- Freedom to terminate employment
- Freedom of movement
- Freedom of association and collective bargaining

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IT Security and Cybersecurity

At Clean Harbors, we utilize people, process, and technology to protect our IT systems and data. We accomplish this through a comprehensive risk-based information security program based on industry best practice frameworks such as The National Institute of Standards and Technology (NIST) Cyber Security Framework (CSF). The NIST CSF enables us to focus on the core functions of identifying risks, protecting against them, detecting threats, responding to those threats, and recovering our systems to normal operations. Our defense-in-depth strategy enables us to properly manage the risks in an interconnected world.



Through the risk identification process we're able to prioritize the deployment of controls and assess the effectiveness of the program against our maturity objectives. Visibility of these assessments is maintained through regular reporting to senior management and the board of directors. It is our commitment to our customers and partners to take all precautions and opportunities to keep both external and internal data protected and secure.

The increasing threat to IT systems and information remains a top concern of our executive team and board. As a result, Clean Harbors has made significant investments in cybersecurity, disaster recovery, and business continuity in recent years including the appointment of a Chief Information Security Officer (CISO). We've upgraded our data center and disaster recovery strategy to combat natural and cyber-related disasters. We've paid particular attention to designing our environment with industry leading ransomware defenses and test this solution at least annually.

Given that our personnel are both our first and last lines of defense, we empower them through relevant cyber-security awareness training, communications, and simulated phishing exercises. As email is the most commonly used attack vector followed by malicious web sites, we've deployed state-of-the-art protection mechanisms to include; next-generation firewalls with URL filtering and sandbox assessments of attachments plus advanced email gateway filtering solutions including malicious URL filtering, click-monitoring, additional in-depth automated scrutiny of emails reported suspicious by end-users, and an automated purging of malicious emails from inboxes, and endpoint detection and response to actively guard against the latest adversarial tactics and techniques. Where possible we leverage Security Orchestration and Automated Response, threat-containment, and recovery solutions, and we augment them with Security Operations Center (SOC), Managed Security Service Providers (MSSPs) and forensic investigators to ensure the security of our environment and the continuity of our operations. We maintain corporate cybersecurity insurance to protect against emerging threats and to safeguard our company and our customers from cyber-related liabilities.

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Our 2030 Goals and Benchmarks

In our inaugural sustainability report published in 2021 and reflective of data from reporting year 2019, we had established nine forward-looking ESG goals with the intention of advancing our environmental responsibility, our support and development of our employees, and our sustainable governance. We present this update to report on our progress toward each 2030 goal. With the rapid pace of change in ES&G metrics and reporting, we plan to review our goals and related progress in 2023. This review will include a benchmarking process to ensure that the goals we originally set based on 2019 activities remain relevant and representative for the Company.

ENVIRONMENTAL

Alternative Energy Vehicles

To grow the percentage of alternative vehicles in our light-duty fleet to comprise over 10% by 2030.

We continue to look for opportunities to integrate more renewable energy sources and decrease fuel consumption in our 15,000+ company vehicle fleet. This objective is supported by our asset refurbishment program and route optimization. To learn more about our use of renewable energy and asset refurbishment, please see pgs. 16 – 19.

Increase Recycling

To increase recovery of key materials by 25% on a combined basis by 2030.

In 2021, we recycled more than 1.6 million metric tons of materials, including collection of more than 226 million gallons of used oil and recovered 16 million gallons of solvent. We continue to find recycling opportunities for our customers and evaluate emerging recovery technologies. Please see pgs. 22 – 25 for more on our recycling services and programs.

Renewable Energy

Increase the use of renewable energy at our facilities including landfill gas, solar, and other sources generated at company facilities to greater than 3,000 MWh on an annual basis by 2030.

In 2021, more than 2,100 MWh were generated by solar arrays on our property. We estimate that 23% of US electricity grid mix comes from renewable sources. We are continuously looking for ways to add sustainable and renewable energy sources to power our facilities and operations. For more on renewable energy, please see pg. 16.

SOCIAL

Health & Safety

Improve our safety performance reducing our Total Recordable Incident Rate (TRIR), a measure of accidents and injuries relative to hours worked, to <1.0 by 2030.

In 2021, we reduced our TRIR from 1.15 in our goal-setting year to 1.12. This year in 2022 we are on track to achieve the lowest TRIR in our history of 0.74 meeting our <1.0 milepost. We will continue to maintain our performance and provide our employees with a safe place to work. For more information on Health and Safety at Clean Harbors, please see pg. 28.

Community Involvement

Double our corporate community giving including charitable donations, in-kind services, and sponsorships by 2030.

We support the communities in which we live and work. We continue to look for opportunities to support the people and infrastructure of our communities through various methods including charitable donations. To learn more about the community engagement at some of our flagship facilities, please see pgs. 38 – 40.

Investment in Training

Increase our annual investment in training and employee development to enhance engagement and to reduce turnover.

In our inaugural report we had established a training and development goal to increase annual investment to $5M by 2030. We have satisfied this goal in 2021 with an investment of greater than $5M through diversified online and remote training, please see pg. 35 for more information.

GOVERNANCE

Board Diversity

Increase gender Board diversity from 20% to 40% by 2030 to better align governance to our workforce.

Increase ethnic Board diversity from 10% to 20% by 2030 to better align governance to our workforce.

We believe a diverse Board of Directors supports the success of our company. We have expanded our Board to 12 members with the additions of Ms. Alison Quirk, Ms. Marcy Reed, and Mr. Shelly Stewart. For more information on our Board of Directors and our Board composition, please see pgs. 42 – 43 of this report. You may also view our SEC Filings and Proxy Reports for additional information.

Incentive Plans (ESG Goals)

Grow the percentage of management incentive goals that are tied to ESG from 20% to 30% of possible payout by 2030.

Total Recordable Incident Rate (TRIR) continues to be a key component of our management incentive plans (MIP) and executive compensation. We continue to evaluate additional opportunities to incorporate new ESG and sustainability incentives and KPIs into our incentive plans across our company. For more information on our incentive plans and executive compensation, you may view our SEC Filings and Proxy Reports.

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2030 Goals and Benchmarks

2019 Goal Denotes the first year in which goal was established

ENVIRONMENTAL

Alternative Energy Vehicles

Grow the percentage of alternative vehicles in our light-duty fleet to comprise over 10% by 2030.

2019	2021	2030
<1%	<1%	>10%

Increase Recycling

Increase recovery of key materials by 25% on a combined basis by 2030.

2019	2021	2030
1.4M MT	>1.6M MT	1.7M MT

Renewable Energy

Increase the use of renewable energy at our facilities including landfill gas, solar, and other sources generated at company facilities.

2019	2021	2030
2,018 MWh/ANNUALLY	2,127 MWh/ANNUALLY	3,000 MWh/ANNUALLY

SOCIAL

Health & Safety

Improve our safety performance reducing our Total Recordable Incident Rate (TRIR), a measure of accidents and injuries relative to hours worked

2019	2021	2030
1.15	1.12	<1.0

Community Involvement

Increase our corporate community giving including charitable donations, in-kind services, and sponsorships.

2019	2021	2030
>$1M[1]	>$1M[1]	>$2M

Investment in Training

Increase our annual investment in training and employee development to enhance employee engagement and reduce turnover.

2019	2021	2030
$3.8M[2]	>$5M	$5M

GOVERNANCE

Board Diversity (Gender)

Increase Gender Board Diversity from 20% to 40% to better align governance to our workforce.

2019	2021	2030
20%	30%	40%

Board Diversity (Ethnic)

Increase Ethnic Board Diversity from 10% to 20% to better align governance to our workforce.

2019	2021	2030
10%	10%	20%

Incentive Plans (ESG Goals)

Grow the percentage of management incentive plan goals that are tied to ESG from 20% to 30% of possible payout.

2019	2021	2030
20%	20%	30%

[1]This amount represents only corporate giving. In addition, much of our community spending is conducted at a local branch level
[2]This amount represents only training department costs and does not capture the wages paid to employees during training.

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Appendix

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SASB Disclosures – 2021 Accounting and Metrics Activity

Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Greenhouse Gas Emissions			
SASB IF-WM-110a.1	(1) Gross global Scope 1 emissions, (2) percentage covered under emissions-limiting regulation, and (3) percentage covered under emissions-reporting regulation	Metric tons (mt) CO2e-CO2e- Percentage (%)	(1) 1,475,430 Metric tons CO2e (2) 84% (3) 84% Scope 1 emissions include emissions from our facilities, landfills, and fleet that are owned, leased, or operated by Clean Harbors. Scope 1 emissions are not a measured metric. We include operational processes in our scope 1 calculation, some of which are estimates based on (a) waste composition and volume at our incinerators, (b) fuel and vapor extracted from used oil refining and used for heat, (c) landfill gas generation estimates calculated using U.S. 40 CFR Part 98 Subpart HH and Subpart TT methodology. Except for fleet emissions we believe that all our Scope 1 emissions are subject to emissions limiting and emissions reporting regulations.
SASB IF-WM-110a.2	Total landfill gas generated, percentage flared, percentage used for energy	Million British Thermal Units (MMBtu), Percentage (%)	The SASB guidelines request disclosure of the total landfill gas generated in millions of British Thermal Units (MMBtu) using the calculation methodology in U.S. 40 CFR 98.340-348 Subpart HH. This methodology is applicable to Municipal Solid Waste landfills (the type of landfills regulated under Subpart HH). These calculations are known to have a margin of error of +-200%. As of December 31, 2021, the Company had 9 active landfill sites. Of these 9 landfills only one landfill (Altair, TX) is a subpart HH landfill. Altair's estimated landfill gas emissions were 73,265 MMBtu in 2021 calculated following the methodology required by the SASB guidance. In addition, across our remaining 8 landfills only two regulated under Subpart TT were required to estimate emissions based on total waste volumes (Buttonwill Landfill, Sawyer Landfill). Those two landfills estimated emissions using the methodology for Subpart TT and reported 103,419 MMBtu's in 2021. The other landfills we operate are hazardous waste landfills that are not required to estimate GHG emissions as their design and waste composition indicate that they are below the reporting threshold requirements. 0% flared, 0% used for energy
SASB IF-WM-110a.3	Description of long-term and short-term strategy or plan to manage Scope 1 emissions, emission-reduction targets, and an analysis of performance against those targets.	N/A	Over the next 15 years we intend for our used oil collection and recycling, solvent recycling, materials recovery, and our other sustainable services to result in a GHG emissions avoidance three times greater than emissions generated by operations. In 2021, that ratio was greater than two times. **Targets and Progress:** In this report we have disclosed our emissions for 2021. We continue to aggregate our emissions data as we establish our true operational baseline. Once established, we will set specific targets related to Scope 1 and Scope 2 emissions. We plan to publish those targets in an upcoming report and on our sustainability website. **Emissions Management & Strategy** • Invest in processes and technology to increase material recovery from waste processing • Increase the contribution of purchased and produced renewable energy • Improve fuel economy in our fleet vehicles and further asset refurbishment • Enhance energy and water consumption efficiency at our facilities • Evaluate the potential for landfill gas capture and other waste-to-energy opportunities • Recycle greater volumes of materials for the greatest environmental benefits • Expand our used motor oil collection and re-refining services, sustainable base oil products • Broaden our solvent recovery and ozone-depleting substance destruction services • Extend our industry leadership in spill and disaster response, remediation services • Expand our leading market position in providing industrial wastewater treatment services

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Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Fleet Fuel Management			
SASB IF-WM-110b.1	(1)Fleet fuel consumed, (2)percentage natural gas, (3)percentage renewable	Gigajoules Percentage (%)	(1) 3,939,777 (2) 0.04% (3) 0.26%
SASB IF-WM-110b.2	Percentage of alternative energy vehicles in fleet	Percentage (%)	8,101 vehicles, 12 are alternative energy vehicles - less than 1%
Air Quality			
SASB IF-WM-120a.1	Air emissions of the following pollutants: NOx (excluding N2O), SOx, non-methane volatile organic compounds (NMVOCs), and hazardous air pollutants (HAPs)	Metric tons (mt)	Total Nox - 950 mt, Total Sox - 1,623 mt, Total VOC - 278 mt, Total HAP - 64 mt
SASB IF-WM-120a.2	Number of facilities in or near areas of dense population	Number	197 of 540 locations
SASB IF-WM-120a.3	Number of incidents of non-compliance associated with air emissions	Number	89 Incidents - 70 Air releases form IMS, 11 Odor complaints from IMS, 1 O Odor compliance from IMS, and 7 NOVs related to air emissions.
Management of Leachate and Hazardous Waste			
SASB IF-WM-150a.1	Total Toxic Release Inventory (TRI) releases, percentage released to water	Metric tons (mt), Percentage (%)	Total Releases - 12,214 mt, % of Total Releases to Water - 0.004%
SASB IF-WM-150a.2	Number of corrective actions implemented for landfill releases	Number	Zero (0) landfill corrective actions implemented for landfill releases
SASB IF-WM-150a.3	Number of incidents of non-compliance associated with environmental impacts	Number	39 incidents of non-compliance associated with environmental impacts
Labor Practices			
SASB IF-WM-310a.1	Percentage of active workforce covered under collective bargaining agreements	Percentage (%)	12%
SASB IF-WM-310a.2	Number and duration of strikes and lockouts	Number, Days	No strikes or lockouts
Workforce Health and Safety			
SASB IF-WM-320a.1	(1) Total recordable injury rate (TRIR), (2) fatality rate, and (3) near miss frequency rate (NMFR) for (a) direct employees and (b) contract employees	Rate	1) TRIR – 1.12 (2) Fatality rate – 0.00 (3) NMFR – 8.86 *only available and disclosed for (a) direct employees
SASB IF-WM-320a.2	Safety Measurement System BASIC percentiles for: (1) Unsafe Driving, (2) Hours-of-Service Compliance, (3) Driver Fitness, (4) Controlled Substances/Alcohol, (5) Vehicle Maintenance, and (6) Hazardous Materials Compliance	Percentage (%)	The Federal Motor Carrier Safety Administration (FMCSA) calculates BASIC percentiles for the 12+ Department of Transportation numbers under which Clean Harbors operates. These scores are available to the public at https://ai.fmcsa.dot.gov/SMS
SASB IF-WM-320a.3	Number of vehicle accidents and incidents	Number	61
Recycling and Resource Recovery			
SASB IF-WM-420a.1	Amount of waste incinerated, percentage hazardous, percentage used for energy recovery	Metric Tons (t) Percentage (%)	Amount of waste Incinerated: 433,046 mt Percentage hazardous: 80% Percentage used for energy recovery: None at this time.
SASB IF-WM-420a.2	Percentage of customers receiving (1) recycling and (2) composting services, by customer type - municipal, commercial, industrial, residential, other	Percentage (%)	(1) municipal - 61%; commercial - 65%; industrial - 53%; residential - 44%; other customers - 55% (2) Not applicable
SASB IF-WM-420a.3	Amount of material (1) recycled and (2) composted (3) waste-to-energy	Metric tons (t)	(1) 1,609,306 mt (2) Not applicable (3) not applicable
SASB IF-WM-420a.4	Amount of electronic waste collected, percentage recovered through recycling	Metric tons (t) Percentage (%)	1,341 mt, 100% recovered through recycling

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Code	Accounting Metrics	Unit of Measure	Data, Omission & Explanation (2021)
Recycling and Resource Recovery			
IF-WM-000.A	Number of customers by category:(1) municipal, (2) commercial, (3) industrial, (4) residential, and (5) other	Number	(1) municipal - 43,604 (2) commercial - 352,684 (3) industrial - 69,941 (4) residential - 204 (5) other customers - 4,111
IF-WM-000.B	Vehicle fleet size	Number	8,101 vehicles
IF-WM-000.C	Number of: (1) landfills, (2) transfer stations, (3) recycling centers,(4) composting centers, (5) incinerators, and (6) all other facilities	Number	Active sites - Number of (1) 9 landfills, (2) 26 Treatment, Storage and Disposal facilities, 1 autoclave facility (3) 10 Recycle centers, 2 facilities specializing in solvent recovery, 7 oil re-refineries (4) 0 composting centers, (5) 5 incinerator facilities with 9 incinerators, (6) 526 other facilities including 9 oil accumulation centers, 75 oil terminals, 5 packaging and blending facilities, 10 wastewater treatment facilities, and various service branch and office locations. Our properties are more fully described in Item 2. Properties in the Company's 2021 Form 10-K filing.
IF-WM-000.D	Total amount of materials managed, by customer category: (1) muncipal, (2) commercial, (3) industrial, (4) residential, and (5) other Metric tons	Metric tons (mt)	(1) municipal - 337,012 mt (2) commercial - 2,392,270 mt (3) industrial - 1,753,315 mt (4) residential - 2,274 mt (5) other -7,792 mt

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CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
SMALL BUSINESS SUBCONTRACTING PLAN

I. IDENTIFICATION DATA:

Address: 42 Longwater Drive, Norwell, MA 02061

Original Date Prepared: November 17, 2022

Description of Types of Supplies/Services: Waste Disposal Services, Transportation Services, TSDF's for Recycling, Health and Safety Supplies, and Drum Manufacturers.

NAICS Code: 562211 **CAGE CODE:** INFA4

DUNS Number: [redacted] **UEI:** [redacted]

II. Commercial Plan Period: January 1, 2023 through December 31, 2023

III. GOALS:

Clean Harbors Environmental Services, Inc. provides the following separate dollar and percentage goals, which are a percentage of the total subcontracting dollars for each business category:

1. Estimated **TOTAL** dollars planned to be subcontracted **to all types of concerns** (generally for both commercial and government business, in support of commercial items sold during company fiscal year):

Annual Commercial Purchases/Spend: $928,907,492. = 100% Subcontracted

2. Total dollars planned to be subcontracted to those classified as **Other Than Small** Business concerns:

Annual Commercial Purchases/Spend: $387,599,619. = 41.7 % of Total

3. Total dollars planned to be subcontracted to **all Small** business concerns (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB small business concerns:

Annual Commercial Purchases/Spend: $541,307,873. = 58.3 % of Total

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4. Total dollars planned to be subcontracted to **veteran-owned small** business concerns (including service-disabled veteran-owned small businesses):

Annual Commercial Purchases/Spend: $11,368,178. = 1.22 % of Total

5. Total dollars planned to be subcontracted to **service-disabled veteran-owned small** business concerns **(subset of VOSB above and cannot be higher than #4 above)**:

Annual Commercial Purchases/Spend: $5,014,594. = 0.54 % of Total

6. Total dollars planned to be subcontracted to **HUBZone small** business concerns:

Annual Commercial Purchases/Spend: $1,386,971. = 0.15 % of Total

7. Total dollars planned to be subcontracted to **small disadvantaged** business concerns (including ANCs and Indian tribes):

Annual Commercial Purchases/Spend: $52,228,350. = 5.62 % of Total

8. Total dollars planned to be subcontracted to **women-owned small** business concerns:

Annual Commercial Purchases/Spend: $28,162,683. = 3.03% of Total

Clean Harbors will make a "good faith effort" to meet these expenditures with small businesses during the calendar year 2023.

IV. PRINCIPAL TYPES OF SUPPLIES AND SERVICES TO BE SUBCONTRACTED:

The following types of supplies and services are to be subcontracted:

Transportation Services, TSDFs for Recycling, Health and Safety Supplies, Computer Products and Services, Drum Manufacturers, Analytical Services, MIS Products and Services, and Roll Off Rental.

The principal types of supplies and/or services that Clean Harbors Environmental Services, Inc. anticipates subcontracting (outsourced) and the identification of the type of supply or service offered to each business concern are as follows.

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Supplies/Services	Large	Small	VOSB	SDVOSB	HUBZone	SDB	WOSB
All Other Specialty Trade Contractors NAICS 238990	X	X	X	X		X	X
Corrugated and Solid Fiber Box Manufacturing NAICS 322211	X	X					
All Other Plastics Product Manufacturing NAICS 326199	X	X	X	X			
Fabricated Structural Metal Manufacturing NAICS 332312	X	X	X			X	X
Industrial Supplies Merchant Wholesalers NAICS 423840	X	X	X		X	X	X
Freight Transportation Arrangement NAICS 488510	X	X				X	
Insurance Agencies and Brokerages NAICS 524210	X	X					
Other Commercial and Industrial Machinery and Equipment Rental NAICS 532490	X	X	X		X	X	X
Remediation Services NAICS 562910	X	X	X		X	X	X
All Other Automotive Repair and Maintenance NAICS 811198	X	X	X				

V. DESCRIPTION OF METHOD USED TO DEVELOP SUBCONTRACTING GOALS:

Clean Harbors Environmental Services, Inc. used the following method to develop the subcontracting goals:

The subcontracting goals set forth in this plan were established by analyzing total purchasing dollars and the percent of current contracting. These existing spend rates were used to develop a projection of future spend rates with support of the corporate Small Business Supplier Development Program.

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The Method used to develop subcontracting goals involves determining which supplies and/or services can be provided by sources outside of the Clean Harbors corporate umbrella. After "make or buy" decisions are made, subcontracting opportunities are determined. The actual experience of 2020, 2021, and 2022 plays a major role in determining its goals for this fiscal year.

Clean Harbors anticipated goals for fiscal year 2023 for this Commercial Subcontracting Plan are less than the percentages mandated by Public Law. Based on the projected provided subcontracted services represented in the chart above, the drawing pool that specializes in Clean Harbors provided services is not yet that sizable nor diverse. Service-Disabled Veteran Owned and HUBZone businesses are an emerging business category and the Federal Government itself, has yet to make the mandated Public Law goals. As for the Women-Owned Small Business and Small Disadvantaged Businesses for the Transportation and Disposal Services arena, they are primarily brokers. Constantly using brokers does not provide a price benefit to our customers and jeopardizes increased revenue for Clean Harbors which in turn would jeopardize subcontracted dollars across the board. Clean Harbors is aware of this and does make every effort, when possible, to subcontract work to the Small Business subsets.

VI. DESCRIPTION OF METHOD USED TO IDENTIFY POTENTIAL SOURCES:

Clean Harbors develops its own in-house source list of potential vendors, suppliers, and subcontractors. The source list includes: those business concerns that have been found to be acceptable by Clean Harbors' Purchasing Department and are not on any Government or customer debarred vendor list. The list is continually updated to include new vendors. To expand the source list, Clean Harbors receives input from its employees, other contractors, attends trade shows, and refers to publications and vendor databases such as Small Business Administration at www.sba.gov or the System for Award Management site at www.sam.gov.

Clean Harbors also contacts federal and state agencies such as Minority Business Development Centers, Procurement Technical Assistance Centers (PTACs), and other Small Business Liaison Officers (SBLOs) as ways to expand its knowledge of small, small disadvantaged, women-owned small business concerns, Veteran and Service-disabled Veteran small business concerns, HUBZone small business concerns and Alaska Native Corporations and Indian Tribes that have not been certified by the Small Business Administration as Small Disadvantaged Businesses owned small businesses.

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Opportunities for using Historically Black Colleges and Universities (HBCUs) and Minority Institutions (MIs) are investigated from time to time, but opportunities for academic research institutions are generally limited by the nature of our line of business and the programs offered at the undergraduate level in such colleges and universities.

VII. INCLUSION OF INDIRECT COSTS IN ESTABLISHING GOALS:

Indirect costs HAVE BEEN included in the dollar and percentage subcontracting goals stated above.

Since business size is part of the data in the Clean Harbors' Purchasing database, dollars spent with such firms are associated with the appropriate business size and allocated to individual customers in the same way direct dollars are allocated.

VIII. PROGRAM ADMINISTRATOR:

Name: Maryellen C. Boyd

Title/Position: Small Business Program Manager

Telephone number: 781-792-5468

Email Address: boydm@cleanharbors.com

Alternate POC with contact information: George L Curtis 781-792-5370 curtisg@cleanharbors.com

Duties:

1. Assist SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns by arranging solicitations, sufficient time for the preparation of bids, quantities, specifications, and delivery schedules so as to facilitate the participation by such concerns. Where the Contractor's lists of potential SB, VOSB, SDVOSB, HUBZone, SDB and WOSB subcontractors are excessively long, reasonable effort shall be made to give all such small business concerns an opportunity to compete over a period of time.

2. Provide adequate and timely consideration of the potentialities of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns in all "make-or-buy" decisions.

3. Counsel and discuss subcontracting opportunities with representatives of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB firms.

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4. Confirm that a subcontractor representing itself as a HUBZone small business concern is certified by SBA as a HUBZone small business concern in accordance with 52-219-8(d)(2).

5. Provide notice to subcontractors concerning penalties and remedies for misrepresentations of business status as SB, VOSB, SDVOSB, HUBZone, SDB and WOSB for the purpose of obtaining a subcontract that is to be included as part or all of a goal contained in the Contractor's subcontracting plan.

6. For all competitive subcontracts over the simplified acquisition threshold in which a small business concern received a small business preference, upon determination of the successful subcontract offeror, prior to award of the subcontract the contractor must inform each unsuccessful small business subcontract offeror in writing of the name and location of the apparent successful offeror and if the successful subcontract offeror is a SB, VOSB, SDVOSB, HUBZone SB, SDB, or WOSB concern.

7. Assign each subcontract the NAICS code and corresponding size standard that best describes the principal purpose of the subcontract.

Other ways the Plan Administrator will ensure the company meets the goals of the plan **demonstrating "good faith effort":**

X Ensure the periodic rotation of potential subcontractors on bidders' lists.

X Ensure that SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns are included on the bidders' list for every subcontract solicitation for products and services they are capable of providing.

X Ensure that subcontract procurement "packages" are designed to permit the maximum possible participation of SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Review subcontract solicitations to remove statements, clauses, etc., which might tend to restrict or prohibit SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Ensure that the subcontract bid proposal review board documents its reasons for not selecting any low bids submitted by SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns.

X Oversee the establishment and maintenance of contract and subcontract award records.

X Attend or arrange for the attendance of company counselors at Business Opportunity Workshops, Minority Business Enterprise Seminars, Trade Fairs, etc.

X Directly or indirectly counsel SB, VOSB, SDVOSB, HUBZone, SDB and WOSB concerns on subcontracting opportunities and how to prepare bids to the company.

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X Conduct or arrange training for purchasing personnel regarding the intent and impact of Section 8(d) of the Small Business Act on purchasing procedures

X Develop and maintain an incentive program for buyers that support the subcontracting program.

X Monitor the company's performance and make any adjustments necessary to achieve the subcontract plan goals.

X Coordinate the company's activities during compliance reviews by Federal agencies

X Promote opportunities for small businesses on the company's website.

Additional Duties:

Work with Massachusetts Small Business Development Center (MSBDC) Network to achieve mutual goals of increasing small business participation. (See Memorandum of Understanding dated January 22, 2004 on www.cleanharbors.com, then click "About Us and then "Vendor Resources").

Look into possible Mentor Protégé Programs through DOD and Civilian Agencies.

Assist the Clean Harbors Buyers, as requested in identifying new sources and ensuring the business size of the new vendors is coded into the PeopleSoft/Oracle software database. Those business sizes are large business, small business, small disadvantaged business, woman owned small business, HUBZone small business, and veteran and service-disabled veteran small business.

IX. EQUITABLE OPPORTUNITY:

Clean Harbors will make every effort to ensure that all small business concerns have an equitable opportunity to compete for subcontracts. These efforts may include one or more of the following activities:

Outreach efforts to obtain sources:

X Contacting minority and small business trade associations

X Contact business development organizations

X Requesting sources from the SBA's Dynamic Small Business Search: (https://web.sba.gov/pro-net/search/dsp_dsbs.cfm) and/or the SAM.gov database

X Attend small and minority business trade fairs and procurement conferences

Internal efforts to guide and encourage purchasing personnel:

X Present workshops, seminars and training programs

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_X_ Establishing, maintaining and using small, HUBZone small, small disadvantaged, women-owned small, veteran-owned small, and service-disabled veteran-owned small business source lists, guides, and other data for soliciting subcontracts

_X_ Monitoring activities to evaluate compliance with the subcontracting plan

X. ASSURANCES OF CLAUSE INCLUSION AND FLOW DOWN

Clean Harbors agrees to include the FAR Clause 52.219-8, "Utilization of Small Business Concerns" in all subcontracts that offer further subcontracting opportunities, and will require all subcontractors (*except small business concerns*) that receive subcontracts in excess of $750,000 ($1,500,000 for construction of any public facility) to adopt a subcontracting plan that complies with the requirements of the clause at 52.219-9, Small Business Subcontracting Plan.

XI. ASSIGNMENT OF SIZE STANDARDS TO SUBCONTRACTS

Clean Harbors agrees to assign North American Industry Classification System (NAICS) codes to subcontracts and further agrees to provide the socio-economic status of the successful subcontractor in the notification to the unsuccessful offerors for the subcontracts in accordance with FAR 52.219-9.

XII. REPORTING AND COOPERATION:

Clean Harbors agrees to:

- Cooperate in any studies or surveys as may be required
- Submit accurate Summary Subcontract Reports (SSR) in the Electronic Subcontracting Reporting System (eSRS) at *Link to eSRS* , following the instructions provided on the eSRS home page, especially the guidance for accurately allocating a percentage of the subcontracted dollars to the federal agencies covered by the commercial subcontracting plan.
- Enter the SSR in eSRS within 30 days after the end of the Government's fiscal year, September 30.[1] Note: Failing to submit reports on time may be an indication of a lack of "good faith effort" (SBA regulation 13 CFR 125.3(d)).
- Correct and submit a revised SSR within 30 days of notice of rejection by the contracting officer
- Submit a new commercial plan to the cognizant contracting officer 30 days prior to the expiration of the current plan

Calendar Period	Report Due	Due by	with email address for:
10/01--09/30	**SSR**	**10/30**	**Contracting Officer**

[1] Any SSR submitted prior to the period ending date (September 30) will be rejected.

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XIII. RECORDKEEPING:

Clean Harbors will maintain records concerning procedures that have been adopted to comply with the requirements and goals in the plan, including establishing source lists; and a description of efforts to locate SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB concerns and award subcontracts to them. The records shall include at least the following (on a plant-wide or company-wide basis, unless otherwise indicated):

- Source lists (*e.g.,* SAM), guides, and other data that identify *SB* (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), and WOSB concerns.

- Organizations contacted in an attempt to locate sources that are *SB* (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SDB (including ANCs and Indian tribes), or WOSB concerns.

- Records on each subcontract solicitation resulting in an award of more than $150,000, indicating whether the following business concerns were solicited and if not, why not:
  (A) Small businesses
  (B) Veteran-owned small businesses
  (C) Service-disabled veteran-owned small businesses
  (D) HUBZone small businesses
  (E) Small disadvantaged businesses
  (F) Women-owned small businesses

  If applicable, the reason award was not made to a small business concern.

- Records of any outreach efforts to contact:
  (A) Trade associations
  (B) Business development organizations
  (C) Conferences and trade fairs to locate small, HUBZone small, small disadvantaged, service-disabled veteran-owned, and women-owned small business sources
  (D) Veterans service organizations

- Records of internal guidance and encouragement provided to buyers through
  (A) Workshops, seminars, training, etc.
  (B) Monitoring performance to evaluate compliance with the program's requirements

XIV. ADDITIONAL ASSURANCES:

- Clean Harbors will make a good faith effort to acquire articles, equipment, supplies, services, or materials, or obtain the performance of construction work

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from the small business concerns that it used in preparing the bid or proposal, in the same or greater scope, amount, and quality used in preparing and submitting the bid or proposal.

Clean Harbors will provide the Contracting Officer with a written explanation if the Contractor fails to acquire articles, equipment, supplies, services or materials or obtain the performance of construction work as described in (d)(12) of FAR clause 52.219-9. This written explanation must be submitted to the Contracting Officer within 30 days of contract completion.

Clean Harbors will not prohibit a subcontractor from discussing with the Contracting Officer any material matter pertaining to the payment to or utilization of a subcontractor; and

Clean Harbors assures that the offeror will pay its small business subcontractors on time and in accordance with the terms and conditions of the subcontract, and notify the contracting officer if Clean Harbors pays a reduced or an untimely payment to a small business subcontractor (see 52.242-5).

XV. COMMITMENT TO MAKE A "GOOD FAITH EFFORT"[2]

Clean Harbors shall make a good faith effort to achieve the small business goals described in this plan by taking the efforts described below in addition to the efforts listed under Sections IV, VIII and Section IX of this plan.

XVI. STATUTORY REQUIREMENTS (FAR 19.702)

Any Contractor receiving a contract for more than the simplified acquisition threshold must agree in the contract that the SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SOB (including ANCs and Indian tribes), and WOSB concerns will have the maximum practicable opportunity to participate in contract performance consistent with its efficient performance.

It is further the policy of the United States and its prime contractors establish procedures to ensure the timely payment of amounts due pursuant to the terms of their subcontracts with SB (including ANCs and Indian tribes), VOSB, SDVOSB, HUBZone, SOB (including ANCs and Indian tribes), and WOSB concerns.

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[2] Defined in SBA regulations 13 CFR 125.3(d)(3)

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Each contract modification that causes the value of a contract without a subcontracting plan to exceed $750,000 ($1.5 million for construction), shall require the contractor to submit a subcontracting plan for the contract, IF the Contracting Officer determines that subcontracting possibilities/opportunities exist.

XVII. SIGNATURE:

This Plan is submitted in a good faith effort to comply with the intent of the PL 95-507 and the Federal Acquisition Regulation Subpart 19.7 as it applies to Commercial Subcontracting Plans.

This subcontracting plan was SUBMITTED by:

Signature: _____

Typed Name: George L. Curtis

Company Title: EVP Pricing & Proposals

Date Signed: December 10, 2022

Government Contracting Officer APPROVAL:

Signature: _____

Printed Name: Scott Marko

Agency: Defense Logistics Agency Disposition Services

Date Signed: January 09, 2023

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Negotiation Questions

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.

   Clean Harbors Response - Clean Harbors does not guarantee a specific response time for emergency response services. We does agree to use our best effort to respond within specific time frames, and will contact the customer if such time frames cannot be met in an emergency situation. We will provide estimated arrival time on a per call basis. Clean Harbors is well positioned to provide ER services across VA from its local field service centers which include:
   - Baltimore, Md Service Center
   - Prince George Va Service Center
   - Muncy (Williamsport) Service Center
   - Archdale North Carolina Service Center
   - Cross Lanes, West Virginia Service Center

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.)

   Clean Harbors Response - Clean Harbors is ready to respond quickly and effectively to a call for emergency services. Clean Harbors maintains a 24-hour operations center based at our Corporate Headquarters in Norwell, Massachusetts. The EOC can be reached from anywhere, anytime in the United States by dialing (800) 645-8265 (800 OIL TANK).

   The EOC's advanced response systems include computerized phone networks, a GPS tracking program for equipment and vehicles, advanced mapping software, and an internal dispatch program that enables EOC operators to determine the resources that are readily available for immediate response. Our duty operators, certified in DOT and RCRA, coordinate these calls with our local service center personnel who will deploy and equipment and manpower necessary to provide a rapid response. Our EOC is manned 24/7/365; there will always be a live person to field your emergency response call and work to dispatch our resources

   The Clean Harbors Duty Operator routes the call to the Clean Harbors response center. A conference call is created between the customer, a trained specialist at the local facility, and if needed the EOC operator. If the operator is no longer needed they then disconnect from the call. The assigned Clean Harbors Supervisor takes the call and information. An estimated time of arrival (ETA) for personnel and equipment to arrive at the incident site will be provided. The necessary trained personnel and response resources will be mobilized as soon as possible to the incident location.

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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.

   Clean Harbors Response –Available twenty-four hours a day, seven days a week at no additional charge, Clean Harbors' Online Services help generators keep track of their waste management activities and simplify reporting by putting all necessary data at their fingertips. Through a user-friendly web portal, you will have access to Online Services' comprehensive waste and compliance management tools that will enable you to:

   - Create and manage your drum, lab pack and roll off inventory
   - Create, view, edit and submit waste profiles using an electronic signature.
   - Schedule a pickup of your drummed waste
   - Print shipping documents, including shipping labels, packing lists and manifests
   - View and print copies of signed manifests, invoice images, waste tracking reports, etc.
   - View and print certificates of disposal, including RCRA and TSCA waste
   - View roll-off container activity
   - Become an administrator to manage user access rights

   Clean Harbors is willing to provide a live demonstration of our Online Systems to the procurement team. Please see attached **Online Services.pdf** attachment for information about our systems.

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

   Clean Harbors Response - Clean Harbors submitted pricing based the type of truk to be dispatched for service. For quantities of <40 55-gallon drum spaces, a Box truck would be dispatched, greater than 40 containers would require a van. Mileage is based one-way to the University.

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

   Clean Harbors Response - Yes for labpack disposal. Bulk drums do not include replacement drums; pricing for supplies is included in response and would be billed separately if needed.

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

   Clean Harbors Response – Clean Harbors will dispatch Chemists anytime the school is requesting a labpack service and we will be performing/segregating & packing the chemical waste. Any labpacks that are self-packed will need to follow the Clean Harbors labpack custom pack guidelines and would be serviced with a driver.

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?)

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Clean Harbors Response – No, Clean Harbors incurs costs to mobilize its teams. We took this into account with our entire pricing approach. Based upon our understanding of how this contract will operate, generators will not be coordinating activities amongst themselves but will typically reach out to service provider when they need service.

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 ≥ 10 gal ≤ 15 gallons and not ≥ 15 gal ≤ 20 gallons.)

   Clean Harbors Response - There isn't a disposal price differential between 10 gallon, 15 gallon or 20 gallon drums.

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.

   Clean Harbors Response - No, Clean Harbors rates are already published on E-catalog.

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.

    Clean Harbors Response –Yes, Clean Harbors would like to incorporate our SERA rider for emergency response work

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?

    Clean Harbors Response – Yes, we agree.

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?

    Clean Harbors Response - Yes, we agree.

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?

    Clean Harbors Response - Yes, we agree.

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

    Clean Harbors Response - Yes, we agree.

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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 contact?

    Clean Harbors Response –Yes, we agree mutual agreement on CPI increases for each extension year.

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?

    Clean Harbors Response – Clean Harbors agrees to use CPI-W index All Items category to determine price increases. We will review available data covering the initial term of the contract to present the suggested increase. We do not agree to a maximum of 3 percent.

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

    Clean Harbors Response – Yes, we agree.

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

    Clean Harbors Response - Clean Harbors is ready to respond quickly and effectively to a call for emergency services. Clean Harbors maintains a 24-hour operations center based at our Corporate Headquarters in Norwell, Massachusetts. The EOC can be reached from anywhere, anytime in the United States by dialing (800) 645-8265 (800 OIL TANK).

    The EOC's advanced response systems include computerized phone networks, a GPS tracking program for equipment and vehicles, advanced mapping software, and an internal dispatch program that enables EOC operators to determine the resources that are readily available for immediate response. Our duty operators, certified in DOT and RCRA, coordinate these calls with our local service center personnel who will deploy and equipment and manpower necessary to provide a rapid response. Our EOC is manned 24/7/365; there will always be a live person to field your emergency response call and work to dispatch our resources

    The Clean Harbors Duty Operator routes the call to the Clean Harbors response center. A conference call is created between the customer, a trained specialist at the local facility, and if needed the EOC operator. If the operator is no longer needed they then disconnect from the call. The assigned Clean Harbors Supervisor takes the call and information. An estimated time of arrival (ETA) for personnel and equipment to arrive at the incident site will be provided. The necessary trained personnel and response resources will be mobilized as soon as possible to the incident location.

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19. VASCUPP Question: Please provide your best schedule of prices for all services offered.
    Clean Harbors Response - Please see revised rate sheet.

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?
    Clean Harbors Response - Yes, we agree.

21. VASCUPP Question: How soon after contract award can you begin providing services?
    Clean Harbors Response – As soon as contract is fully executed, we would anticipate service for existing customers services would be immediate. To transition new customers to Clean Harbors we would anticipate 2 – 4 weeks depending upon the size of the University's bulk waste streams.

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?
    Clean Harbors Response – Yes our eVa registration is current.

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?
    Clean Harbors Response – Yes, we understand.

24. VASCUPP Question: Are the prices for all goods/services listed in your proposal inclusive of all applicable eVA system transaction fees?
    Clean Harbors Response – Yes, we accounted for the 2% as defined in the RFP.

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?
    Clean Harbors Response – Clean Harbors Environmental Services has reviewed your request and has agreed to accept the terms and conditions of the RFP to govern the contract in place of our ER rider agreement. CHES agrees with no exceptions.

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?

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Clean Harbors Response - Yes, we agree.

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

    Clean Harbors Response – Yes, through a Clean Harbors approved vendor. Pricing is included in submitted RFP pricing T-94 thru T-98.

ATTACHMENTS

Online Services.pdf

Emergency Response Agreement (Rider).pdf

V2_Contract Pricing Sheet-Hazardous Waste_Revised 022224.xlsx

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Negotiation Questions for Clean Harbors Round 2

1. 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)
   Clean Harbors Response: Yes

2. 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?
   Clean Harbors Response: Yes, Clean Harbors agrees to this.

3. VASCUPP QUESTION: If awarded a contract, are you willing to hold prices firm on an annual basis?
   Clean Harbors Response: Yes

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

5. 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?
   Clean Harbors Response: Yes, both parties must agree and approve all annual pricing increases prior to implementation.

6. 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.
   Clean Harbors Response: Clean Harbors will provide each institution a dedicated account manager that will be single point of contact during normal work hours. We need a list of institutions in order to assign personnel. For emergency response services, all institutions will contact our Emergency Operations Center that is manned 24/7/365. One call to 1-800-Oil Tank is the toll free number.

7. 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?) Clean Harbors Response: Yes, if same area is within 30 miles of main pickup. Clean Harbors will charge one travel rate for an institution that has multiple pickups as opposed to three separate rates. The services must be concurrent using same truck and team. Clean Harbors will calculate the transportation rate based upon the

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total mileage of the route.

In your example above, we calculate the total miles of the round trip would be 230. The University would be charged for a box truck a transportation rate of $1,091.35 for the service of all three sites, (230 miles/2).

Rates will be as outlined in Addendum 3 response.

Travel Rates (per mile)		
Type of Vehicle	**Mileage**	**Cost per mile**
Straight Truck	0-100	$7.85
	101-250	$9.49
	250+	$9.49
Tractor Trailer	0-100	$5.43
	101-250	$6.25
	250+	5

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 ≥ 10 gal ≤ 15 gallons and not ≥ 15 gal ≤ 20 gallons.)

   Clean Harbors Response: Yes.

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

   Clean Harbors Response: Yes, Clean Harbors plans utilize its own personnel and transportation resources to provides services to all institutions.

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Attachment B - Revised Pricing

Contract Number	Waste Category	Unit Cost		Primary Receiving TSDF*	Management Code	Primary Final Disposal TSDG*	Management Code	Additional Considerations: 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.)
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-1	"Paint, Oil based, >2" Sludge (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1/FB2/FB3
L&G-2	"Paint, Oil based, (not in smaller container)≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-2	"Paint, Oil based, (not in smaller container)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-3	"Paint, Latex (not in smaller containers) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-3	"Paint, Latex (not in smaller containers)-LANDFILL OPTION"	$ 271.99	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-4	"Paint, Oil/Latex Mixture (not in smaller containers)≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≤ 5 gallons"	$ 125.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-5	"Paint, Oil based (small containers (≤ 5 gallon) overpacked into a larger container) cubic yard box"	$ 1,225.00	YDQ	Safety-Kleen Systems, Inc. (SMR)	H061	Greencastle WDF (LO0500)	H050	LPTP
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≤ 5 gallons"	$ 84.85	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) ≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-6	"Paint, Latex based (small containers (≤ 5 gallon) overpacked into larger container) cubic yard box"	$ 992.67	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) ≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-7	"Spent rags, wipes and debris contaminated with paint, thinner, etc.. (hazardous waste) cubic yard box"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-184	"Mercury, Elemental"	$ 60.00	LBR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM≥ 10 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 30 gallon"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-184	"Mercury, Elemental- MINIMUM PER DRUM 55 gallon"	CBC	DR	Clean Harbors Reidsville LLC	H141	Bethlehem Apparatus Co Inc (BETHAP)	H010	LCHG1
L&G-185	"Contaminated Debris, Mercury > 260ppm ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-185	"Contaminated Debris, Mercury > 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-186	"Contaminated Debris, Mercury < 260ppm ≤ 5 gallons"	$ 1,250.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-186	"Contaminated Debris, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC	H010	CHG-2
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED]"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-188	"Contaminated Soils, Mercury > 260ppm [PRICING IS $4.80/LB WITH DRUM MINIMUMS LISTED] ≥ 55 gal ≤ 85 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-189	"Contaminated Soils, Mercury < 260ppm ≤ 5 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-189	"Contaminated Soils, Mercury < 260ppm ≥ 55 gal ≤ 85 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CHG-2
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-190	"Organic Mercury for Incineration <10 milligrams of HG≥ 6 gal ≤ 14 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	CHGI
L&G-8	"Batteries (lead/acid)(each container weight <157 pounds)"	$ 360.00	D98	Clean Harbors Reidsville LLC	H141	Interstate Battery System of Central NC (IN2214)	H010	LBLA
L&G-8	"Batteries (lead/acid)(each container weight >157 pounds)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Interstate Battery System of Central NC (IN2214)	H010	LBLA
L&G-9	"Batteries (Ni/Cad)(each container weight <48 pounds)"	$ 97.64	D98	Clean Harbors Reidsville LLC	H141	INMETCO (INMETC)	H010	LBD2
L&G-9	"Batteries (Ni/Cad)(each container weight >48 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	INMETCO (INMETC)	H010	LBD2
L&G-10	"Batteries (Mercury containing)(each container weight <10 pounds)"	CBC	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-10	"Batteries (Mercury containing)(each container weight >10 pounds)"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-11	"Batteries (Silver Oxide)(each container weight <11 pounds)"	CBC	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-11	"Batteries (Silver Oxide)(each container weight >11 pounds)"	CBC	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LCHG3
L&G-12	"Batteries (Alkaline, no mercury)(each container weight <84 pounds)"	$ 97.64	D98	Clean Harbors Reidsville LLC	H141	Battery Solutions LLC – Wixom (BTSNWX)	H010	LBD1
L&G-12	"Batteries (Alkaline, no mercury)(each container weight >84 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Battery Solutions LLC – Wixom (BTSNWX)	H010	LBD1
L&G-13	"Batteries (Lithium Ion)(each container weight <14 pounds)"	$ 298.73	D98	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB

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L&G-13	"Batteries (Lithium Ion)(each container weight >14 pounds)"	$ 7.50	LBR	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-404	"Batteries (Lithium Metal)(each container weight <10 pounds)"	$ 298.73	D98	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-404	"Batteries (Lithium Metal)(each container weight >10 pounds)"	$ 7.50	LBR	Retriev Technologies, Inc. (TO1238)	H010	Retriev Technologies, Inc. (TO1238)	H010	LBBGB
L&G-14	"Batteries (Nickel Iron)(each container weight <37 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-14	"Batteries (Nickel Iron)(each container weight >37 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight <78 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-15	"Batteries (Nickel Metal Hydride)(each container weight >78 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-16	"Batteries (Sodium chloride)(each container weight <43 pounds)"	$ 1.51	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD
L&G-16	"Batteries (Sodium chloride)(each container weight >43 pounds)"	$ 681.00	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD
L&G-17	"Batteries (Nickel Zinc)(each container weight <43 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-17	"Batteries (Nickel Zinc)(each container weight >43 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Retriev Technologies, Inc. (TO1238)	H010	LBD4
L&G-18	"Batteries (Zinc Carbon)(each container weight >65 pounds)"	$ 298.73	D98	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-18	"Batteries (Zinc Carbon)(each container weight <65 pounds)"	$ 2.38	LBR	Clean Harbors Reidsville LLC	H141	Cleanlites Recycling, Inc. (USLAMP)	H010	LBD3
L&G-19	"Oil, No PCB, <1000ppm Halogens ≤ 5 gallons"	$ 34.24	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 45.28	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 92.98	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A32
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 68.46	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 85.03	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 113.73	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-19	"Oil, No PCB, <1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 170.05	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≤ 5 gallons"	$ 34.24	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 45.28	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 88.33	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 68.46	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 85.03	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 113.73	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-20	"Oil, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 170.05	DR	Clean Harbors Chattanooga LLC	H039	Clean Harbors Chattanooga LLC	H039	A31
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators) ≤ 5 gallons"	$ 46.49	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-21	"Oil and water mixture, No PCB, <1000ppm Halogens (including vehicle wash bay tanks and oil-water separators)≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≤ 5 gallons"	$ 46.49	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-22	"Oil and water mixture, No PCB, >1000ppm Halogens ≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-23	"Oil, PCB 1- 50ppm ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-23	"Oil, PCB 1- 50ppm ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-24	"Oil, PCB 50-500ppm ≤ 5 gallons"	$ 136.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 5 gal ≤ 10 gallons"	$ 181.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 10 gal ≤ 15 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 15 gal ≤ 20 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 20 gal ≤ 30 gallons"	$ 339.40	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 30 gal ≤ 55 gallons"	$ 453.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-24	"Oil, PCB 50-500ppm ≥ 55 gal ≤ 85 gallons"	$ 679.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≤ 5gallons"	$ 136.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 5 gal ≤ 10 gallons"	$ 181.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 10 gal ≤ 15 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 15 gal ≤ 20 gallons"	$ 271.99	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 20 gal ≤ 30 gallons"	$ 339.40	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 30 gal ≤ 55 gallons"	$ 453.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-25	"Oil, PCB >500ppm ≥ 55 gal ≤ 85 gallons"	$ 679.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DH3
L&G-35	"Large low voltage capacitors, PCB(each container weight <29 pounds)"	$ 298.73	D98	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-35	"Large low voltage capacitors, PCB(each container weight >29 pounds)"	$ 0.47	LBR	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-36	"Small capacitors, PCB (each container weight <29 pounds)"	$ 298.73	D98	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-36	"Small capacitors, PCB (each container weight >29 pounds)"	$ 0.47	LBR	Clean Harbors Grassy Mountain LLC	H131	Clean Harbors Grassy Mountain LLC	H131	CHBL
L&G-37	"Oil filters from vehicle maintenance ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 10 gal ≤ 15 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 120.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 30 gal ≤ 55 gallons"	$ 160.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 232.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance cubic yard box"	$ 560.00	YDQ	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-37	"Oil filters from vehicle maintenance LANDFILL OPTION 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-282	"Drained oil filters from vehicle maintenance ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 10 gal ≤ 15 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 96.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 120.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 30 gal ≤ 55 gallons"	$ 160.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 232.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance"	$ 560.00	YDQ	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (DNR)	H141	COF
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION LIQUID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-282	"Drained oil filters from vehicle maintenance LANDFILL OPTION SOLID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-283	"Drained gas/diesel filters from vehicle maintenance ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 10 gal ≤ 15 gallons "	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-283	"Drained gas/diesel filters from vehicle maintenance"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-299	"PCB Solids for Incineration (each container weight <177 pounds)"	$ 596.28	D98	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CHSI
L&G-299	"PCB Solids for Incineration (each container weight >177 pounds)"	$ 2.38	LBR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CHSI
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained) ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 10 gal ≤ 15 gallons"	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-348	"Oil/gas/diesel filters from vehicle maintenance (not drained)≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-40	"Ethylene glycol based Antifreeze ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 5 gal ≤ 10 gallons"	$ 66.26	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 10 gal ≤ 15 gallons"	$ 99.96	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35

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L&G-40	"Ethylene glycol based Antifreeze≥ 15 gal ≤ 20 gallons"	$ 99.96	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 20 gal ≤ 30 gallons"	$ 125.54	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 30 gal ≤ 55 gallons"	$ 167.38	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-40	"Ethylene glycol based Antifreeze≥ 55 gal ≤ 85 gallons"	$ 249.91	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Wilmington, LLC	H141	B35
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 5 gal ≤ 10 gallons"	$ 77.40	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 10 gal ≤ 15 gallons"	$ 81.53	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 15 gal ≤ 20 gallons"	$ 84.62	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 20 gal ≤ 30 gallons"	$ 113.52	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥30 gal ≤ 55 gallons"	$ 159.96	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-41	"Antifreeze/Coolants (not Ethylene glycol based)≥ 55 gal ≤ 85 gallons"	$ 252.84	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B34
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 5 gal ≤ 10 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 10 gal ≤ 15 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 15 gal ≤ 20 gallons"	$ 570.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 20 gal ≤ 30 gallons"	$ 712.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 30 gal ≤ 55 gallons"	$ 950.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-42	"Broken and/or Crushed Tubes Fluorescent (Hg > 0.2 ppm) ≥ 55 gal ≤ 85 gallons"	$ 1,377.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL9
L&G-43	"Fluorescent Light Tubes (<100 each whole tubes 4 foot per container)"	$ 116.24		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (>100 each whole tubes 4 foot per container)"	$ 0.58		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (<50 each whole tubes 8 foot per container)"	$ 116.24		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (>50 each whole tubes 8 foot per container)"	$ 1.17		Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H010	CFL1
L&G-43	"Fluorescent Light Tubes (<47 each whole "U" tubes per container)"	$ 116.24		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL2
L&G-43	"Fluorescent Light Tubes (>47 each whole "U" tubes per container)"	$ 4.07		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL2
L&G-43	"Fluorescent Light Tubes (<54 each whole compact fluorescent lamps per container)"	$ 174.35		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL8
L&G-43	"Fluorescent Light Tubes (>54 each whole compact fluorescent lamps per container)"	$ 4.07		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H010	CFL8
L&G-44	"Fluorescent Light Ballasts- non PCB (<97 pounds of light ballasts per container)"	$ 662.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D80I
L&G-44	"Fluorescent Light Ballasts- non PCB (>97 pounds of light ballasts per container)"	$ 1.47	LBR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D80I
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"	$ 140.00	LBR	Clean Harbors Deer Park, LLC	H040	Cleanlites Recycling, Inc. (USLAMP)	H010	CHBD
L&G-45	"Fluorescent Light Ballasts- PCB (<63 pounds of pcb light ballasts per container)"	$ 1.36	LBR	Clean Harbors Deer Park, LLC	H040	Cleanlites Recycling, Inc. (USLAMP)	H010	CHBD
L&G-46	"HIDs- High Intensity Discharge Lamps (<22 each HID per container)"	$4.27/lbs.		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CFL4
L&G-46	"HIDs- High Intensity Discharge Lamps (>22 each HID per container)"	$122.05 min. per pallet		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	CFL4
L&G-47	"CRT Monitors(>358 pounds per container)"	$ 0.75		Clean Harbors Reidsville LLC	H141	Colt Recycling Southeast, LLC (COLTSE)	H010	EEE2
L&G-47	"CRT Monitors(<358 pounds per container)"	$ 238.29	LBR	Clean Harbors Reidsville LLC	H141	Colt Recycling Southeast, LLC (COLTSE)	H010	EEE2
L&G-48	"Circuit boards (<500 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-48	"Circuit boards (>500 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(<500 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE3
L&G-49	"Computer CPU, including Laptop & handheld (Palm Pilot)(>500 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE3
L&G-50	"Other electronics (<536 pounds per container)"	$ 238.29		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-50	"Other electronics (>536 pounds per container)"	$ 0.75	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	EEE
L&G-290	"Mercury Arc Lamps (<22 each Mercury Arc per container)"	$ 116.24		Clean Harbors Deer Park, LLC	H040	Clean Harbors Clive, LLC	H141	CFL3
L&G-290	"Mercury Arc Lamps (>22 each Mercury Arc per container)"	$ 5.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Clive, LLC	H141	CFL3
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)"	$ 116.24		Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H040	CFL2
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)"	$ 6.00	LBR	Clean Harbors El Dorado LLC	H010	Clean Harbors El Dorado LLC	H040	CFL2
TK-30	"DOT Temperature Sensitives ≤ 5 gallons"	$ 750.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LRCT
TK-31	"Loosepack Incineration (<309 pounds per pallet container)"	$ 1,225.00		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (>309 pounds per pallet container)"	$ 1.95	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (<60 pounds per drum container)"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-31	"Loosepack Incineration (>60 pounds per drum container)"	$ 1.94	LBR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration (PIH DOT- Exemption box) "	$ 175.00		Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-51	"Lab packs, Incineration ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-51	"Lab packs, Incineration ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCR
TK-52	"Lab packs, Waste water treatment ≤ 5 gallons"	$ 85.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-52	"Lab packs, Waste water treatment ≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	LAT
TK-53	"Lab packs, Mercury retort ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-53	"Lab packs, Mercury retort≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	LCHG2
TK-54	"Lab packs, Treatment/Landfill ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-54	"Lab packs, Treatment/Landfill≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 5 gal ≤ 10 gallons"	$ 113.91	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 10 gal ≤ 15 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 15 gal ≤ 20 gallons"	$ 170.87	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 20 gal ≤ 30 gallons"	$ 212.71	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-55	"Lab packs, Landfill- nonhazardous waste≥ 30 gal ≤ 55 gallons"	$ 283.62	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	LLF
TK-56	"Lab packs, Break, sort, bulk (DOT pack PIH DOT- Exemption box)"	$ 175.00	EA	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-56	"Lab packs, Break, sort, bulk (DOT pack)≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Reidsville LLC	H141	LCCRI
TK-57	"Lab packs, Fuel blending ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-57	"Lab packs, Fuel blending ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LFB1
TK-58	"Labpacks, PCBs- Incineration ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 5 gal ≤ 10 gallons"	$ 267.34	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 10 gal ≤ 15 gallons"	$ 401.02	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 15 gal ≤ 20 gallons"	$ 401.02	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-58	"Labpacks, PCBs- Incineration≥ 20 gal ≤ 30 gallons"	$ 500.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCHSI
TK-59	"Labpacks, Dioxin wastes ≤ 5 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 5 gal ≤ 10 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 10 gal ≤ 15 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 15 gal ≤ 20 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 20 gal ≤ 30 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP
TK-59	"Labpacks, Dioxin wastes ≥ 30 gal ≤ 55 gallons"	CBC	DR	Veolia Port Arthur	H040	Veolia Port Arthur	H040	LCCRP

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L&G-60	"Emptied Containers, Drums ≤ 5 gallons"	$ 20.00	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 5 gal ≤ 10 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 10 gal ≤ 15 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 15 gal ≤ 20 gallons"	$ 25.20	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 20 gal ≤ 30 gallons"	$ 31.50	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 30 gal ≤ 55 gallons"	$ 42.00	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-60	"Emptied Containers, Drums ≥ 55 gal ≤ 85 gallons"	$ 60.90	DR	Clean Harbors Reidsville LLC	H141	Industrial Container Services-OH (COL850)	H010	D23
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-349	"Emptied Containers, Drums (P listed and/or DOT regulated) ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	D23P
L&G-62	"Aerosol Cans, non-flammable ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable≥ 55 gal ≤ 85 gallons"	$ 507.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-62	"Aerosol Cans, non-flammable cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-63	"Aerosol Cans, flammable cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 5 gal ≤ 10 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 10 gal ≤ 15 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 15 gal ≤ 20 gallons"	$ 210.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 30 gal ≤ 55 gallons"	$ 350.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic ≥ 55 gal ≤ 85 gallons"	$ 507.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
L&G-64	"Aerosol Cans, toxic cubic yard box"	$ 1,225.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors El Dorado LLC	H040	LCCRQ
TK-65	"Compressed gases-Flammable (Lecture)"	$ 190.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Small)"	$ 370.50	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Medium)"	$ 551.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-65	"Compressed gases-Flammable (Large)"	$ 1,045.00	CY	Clean Harbors Reidsville LLC/ Clean Harbors El Dorado LLC	H141/H040	Spring Grove Resources Recovery, Inc./ Clean Harbors El Dorado LLC	H141/H040	LCY1/LCY6
TK-66	"Compressed gases-Nonflammable (Lecture)"	$ 35.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Small)"	$ 80.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Medium)"	$ 95.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-66	"Compressed gases-Nonflammable (Large)"	$ 225.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-67	"Compressed gases-Corrosive (Lecture)"	$ 225.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Small)"	$ 285.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Medium)"	$ 701.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (Large)"	$ 1,250.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-67	"Compressed gases-Corrosive (X-Large)"	$ 1,615.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY5
TK-68	"Compressed gases-Pyrophoric (Lecture)"	$ 1,187.50	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Small)"	$ 1,543.75	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Medium)"	$ 2,185.00	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (Large)"	$ 3,053.30	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-68	"Compressed gases-Pyrophoric (X-Large)"	$ 4,275.00	CY	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-69	"Compressed gases-Poison inhalation hazard (Lecture)"	$ 1,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Small)"	$ 1,900.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Medium)"	$ 2,800.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-69	"Compressed gases-Poison inhalation hazard (Large)"	$ 4,100.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Lecture)"	$ 1,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Small)"	$ 1,900.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Medium)"	$ 2,800.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (Large)"	$ 4,100.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-70	"Compressed gases-Oxidizer (X-Large)"	$ 5,400.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors Deer Park, LLC	H040	LCY10
TK-71	"Compressed gases-Freon (Lecture)"	$ 35.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Small)"	$ 80.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Medium)"	$ 95.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-71	"Compressed gases-Freon (Large)"	$ 225.00	CY	Clean Harbors Reidsville LLC	H141	All Safe Fire & Security (AL1961)	H010	LCY2
TK-72	"Compressed gases-Oxygen (Lecture)"	$ 70.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Small)"	$ 80.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Medium)"	$ 90.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-72	"Compressed gases-Oxygen (Large)"	$ 160.00	CY	Clean Harbors LaPorte, LLC	H029	Clean Harbors LaPorte, LLC	H029	LCY4
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 25 ml)"	$ 1,246.88	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 275 ml)"	$ 1,620.94	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-73	"Thin metal wall containers f TK-73 or reactive material and/or compressed gases (example-Sigma-Aldrich Sure/Pac)(Vol 900 ml)"	$ 2,294.25	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
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)"	$ 3,205.97	EA	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCY9
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤1 lb)"	$ 47.25	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤2 lb)"	$ 15.75	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
TK-305	"Propane Cylinder - Consumer Commodity Style (Grilling /camping, etc.) Note: This pricing is NOT for Household Hazardous Waste Events (≤20 lb)"	$ 84.00	EA	Clean Harbors Reidsville LLC	H141	Spring Grove Resources Recovery, Inc.	H141	LCY1
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"Lime, metal hydroxide sludges and solids, no cyanides cubic yard box"	$ 521.89	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-212	"LANDFILL OPTION: LIQUID-NH 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-212	"LANDFILL OPTION: SOLID-NH 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-215	"Cyanide-bearing sludges≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 5 gal ≤ 10 gallons"	$ 210.39	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 10 gal ≤ 15 gallons"	$ 315.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 15 gal ≤ 20 gallons"	$ 315.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 20 gal ≤ 30 gallons"	$ 394.03	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 30 gal ≤ 55 gallons"	$ 524.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-215	"Cyanide-bearing sludges≥ 55 gal ≤ 85 gallons"	$ 786.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B29
L&G-217	"Oily sludge ≤ 5 gallons"	$ 65.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 5 gal ≤ 10 gallons"	$ 83.69	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 10 gal ≤ 15 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 15 gal ≤ 20 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 20 gal ≤ 30 gallons"	$ 156.92	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 30 gal ≤ 55 gallons"	$ 209.22	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-217	"Oily sludge ≥ 55 gal ≤ 85 gallons"	$ 312.67	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≤ 5 gallons"	$ 65.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 5 gal ≤ 10 gallons"	$ 83.69	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 10 gal ≤ 15 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 15 gal ≤ 20 gallons"	$ 125.54	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 20 gal ≤ 30 gallons"	$ 156.92	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-218	"Paint or ink sludges, still bottoms ≥ 30 gal ≤ 55 gallons"	$ 209.22	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3

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L&G-218	"Paint or ink sludges, still bottoms ≥ 55 gal ≤ 85 gallons"	$ 312.67	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB3
L&G-220	"Organic Sludges ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 5 gal ≤ 10 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 10 gal ≤ 15 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 15 gal ≤ 20 gallons"	$ 276.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 20 gal ≤ 30 gallons"	$ 345.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 30 gal ≤ 55 gallons"	$ 460.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-220	"Organic Sludges ≥ 55 gal ≤ 85 gallons"	$ 667.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRKS
L&G-298	"Animal specimens in formaldehyde ≤ 5 gallons"	$ 125.54	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 5 gal ≤ 10 gallons"	$ 167.38	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 10 gal ≤ 15 gallons"	$ 249.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 15 gal ≤ 20 gallons"	$ 249.91	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-298	"Animal specimens in formaldehyde ≥ 20 gal ≤ 30 gallons"	$ 312.67	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20R
L&G-221	"Wastewater/low metals (pH 3-11) Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-221	"Wastewater/low metals (pH 3-11)Neutralization equivalent <5; Flashpoint >140 degrees F; Cyanide/sulfide non-detectable; No pesticides;<4% TOC;<10ppm Cr(IV);<1 in. solids in drum:<1% ammonia;<500 ppm total metals≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-263	"Water/Organic liquids mixture < 3K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-266	"Acid waste with Hg - pH <2, Flashpoint >140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≤ 5 gallons"	$ 1,450.00	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 5 gal ≤ 10 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 10 gal ≤ 15 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 15 gal ≤ 20 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 20 gal ≤ 30 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-267	"Alkaline waste with Hg - pH > 12.5, Flashpoint < 140 F, Cyanide / sulfide non-detectable, TOC<4%, Solids < 2%, hexavalent chromium <10 ppm, no fuming acids, Mercury > 260 ppm ≥ 30 gal ≤ 55 gallons"	CBC	DR	Clean Harbors Reidsville LLC	H141	Veolia ES Technical Solutions LLC (SUP1402)	H010	CHG-2
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-296	"Nitric acid/solutions 6-39% ~~ Neutralization equivalent 6-39%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 10 gal ≤ 15 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-304	"Hydrogen Peroxide <=50% Solutions (D001, D002) ≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 5 gal ≤ 10 gallons"	$ 92.76	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 15 gal ≤ 20 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 20 gal ≤ 30 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 30 gal ≤ 55 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K

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L&G-336	"Ammonia Solution ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 50%; cyanide < 1%; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"	$ 347.84	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
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"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-337	"Photographic waste ~~ Water miscible liquids; pH 5-14; TOC < 5%; ammonia < 5%; cyanide < 100 ppm; sulfides <100 ppm. ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 10 gal ≤ 15 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-338	"Oxidizer liquids < 5% ~~ Waler miscible liquids; pH 0-7; TOC < 1%; no ammonia/cyanides/sulfides. IE: inorganic peroxides,nitrates,nitrites,chlorates,cblorites,hypochlorites(<5%),persulfates,& hydrogen peroxide ≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 97.64	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 183.66	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 244.09	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-339	"Acid Solution, Inorganic >50% ~~ Neutralization equivalent >50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 366.15	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 111.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 138.75	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 185.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-340	"Acid Solution, Inorganic 11-50% ~~ Neutralization equivalent 11-50%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 268.25	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B36A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A

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L&G-341	"Acid Solution, Inorganic <10% ~~ Neutralization equivalent <10%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids; nitric acid <1% - ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26A
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 5 gal ≤ 10 gallons"	$ 97.64	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 10 gal ≤ 15 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides -≥ 15 gal ≤ 20 gallons"	$ 146.45	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 20 gal ≤ 30 gallons"	$ 183.66	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 30 gal ≤ 55 gallons"	$ 244.09	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-342	"Caustic Solution, Inorganic >50% ~~ Neutralization equivalent >50%; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides≥ 55 gal ≤ 85 gallons"	$ 366.15	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids ~~ Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 5 gal ≤ 10 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides≥ 10 gal ≤ 15 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% >2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators; No pesticides≥ 15 gal ≤ 20 gallons"	$ 111.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 20 gal ≤ 30 gallons"	$ 138.75	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 30 gal ≤ 55 gallons"	$ 185.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-343	"Caustic Solution, Inorganic 11-50%; > 2% settled solids~Neutralization equivalent 11-50% > 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 55 gal ≤ 85 gallons"	$ 268.25	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B36B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solid~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-344	"Caustic Solution, Inorganic 11-50%; < 2% settled solids~Neutralization equivalent 11-50% <2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≤ 5 gallons"	$ 72.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10%~Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable;No chelators;No pesticides ≥ 5 gal ≤ 10 gallons"	$ 72.06	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 10 gal ≤ 15 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 15 gal ≤ 20 gallons"	$ 106.93	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 20 gal ≤ 30 gallons"	$ 133.68	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 30 gal ≤ 55 gallons"	$ 179.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-345	"Caustic Solution, Inorganic <10% ~~ Neutralization equivalent <10 0% < 2% settled solids; <1% ammonia; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides ≥ 55 gal ≤ 85 gallons"	$ 268.51	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	B26B
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N

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L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-346	"Nitric acid/solutions >40% ~~ Neutralization equivalent >40%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 5 gal ≤ 10 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 10 gal ≤ 15 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 15 gal ≤ 20 gallons"	$ 156.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 20 gal ≤ 30 gallons"	$ 195.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 30 gal ≤ 55 gallons"	$ 260.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-347	"Nitric acid/solutions 1-5% ~~ Neutralization equivalent 1-5%; Flashpoint >140 degrees F; <10ppm Cr (IV); <1% TOC; Cyanide/sulfide non-detectable; No chelators; No pesticides; no fuming acids ≥ 55 gal ≤ 85 gallons"	$ 377.00	DR	Clean Harbors Environmental Services, Inc., Cleveland	H135	Clean Harbors Environmental Services, Inc., Cleveland	H135	B22N
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001) ≤ 5 gallons"	$ 275.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 5 gal ≤ 10 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 15 gal ≤ 20 gallons"	$ 525.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 20 gal ≤ 30 gallons"	$ 656.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 30 gal ≤ 55 gallons"	$ 875.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-351	"Hydrogen Peroxide <=35% Solutions (D001)≥ 55 gal ≤ 85 gallons"	$ 1,268.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B28I
L&G-234	"Concentrated halogenated solvent ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 15 gal ≤ 30 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-234	"Concentrated halogenated solvent ≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-235	"Concentrated non-halogenated solvent ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-235	"Concentrated non-halogenated solvent ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 10 gal ≤ 15 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 15 gal ≤ 20 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-236	"Concentrated halogenated, non-halogenated solvent mixture≥ 55 gal ≤ 85 gallons"	$ 493.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-237	"Oil-water emulsion or mixture ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 5 gal ≤ 10 gallons"	$ 61.60	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 10 gal ≤ 15 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 15 gal ≤ 20 gallons"	$ 92.99	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 20 gal ≤ 30 gallons"	$ 116.24	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 30 gal ≤ 55 gallons"	$ 154.59	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-237	"Oil-water emulsion or mixture ≥ 55 gal ≤ 85 gallons"	$ 232.47	DR	Clean Harbors Chattanooga LLC	H135	Clean Harbors Chattanooga LLC	H135	A32
L&G-238	"Paint, ink, lacquer, or varnish ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-238	"Paint, ink, lacquer, or varnish ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-239	"Paint thinner or petroleum distillates ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-239	"Paint thinner or petroleum distillates ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-256	"Organic liquids - BTU/lb > 12K, Viscosity < 200 cps, Solids < 1%, Water < 2% , Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 57.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 71.25	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 95.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-257	"Organic liquids - BTU/lb > 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5% , 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 137.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB1
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2

L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-258	"Organic liquids - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-259	"Organic liquids - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, 2 < pH <12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≤ 5 gallons"	$ 140.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 5 gal ≤ 10 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 15 gal ≤ 20 gallons"	$ 204.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 20 gal ≤ 30 gallons"	$ 262.50	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-260	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, 5% < Halogens < 45%, 2 < pH <12.5, nonreactive ≥ 30 gal ≤ 55 gallons"	$ 340.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	B40
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≤ 5 gallons"	$ 42.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 5 gal ≤ 10 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 10 gal ≤ 15 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 15 gal ≤ 20 gallons"	$ 79.80	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 20 gal ≤ 30 gallons"	$ 99.75	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 30 gal ≤ 55 gallons"	$ 133.00	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-261	"Organic liquids halogenated - < 5K BTU/lb, Viscosity < 200 cps, Solids < 2%, Halogens > 45%, 2 < pH <12.5, non-reactive ≥ 55 gal ≤ 85 gallons"	$ 192.85	DR	Clean Harbors Reidsville LLC	H141	Safety-Kleen Systems, Inc. (SMR)	H061	FB2
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 5 gal ≤ 10 gallons"	$ 92.76	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 10 gal ≤ 15 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 15 gal ≤ 20 gallons"	$ 139.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 20 gal ≤ 30 gallons"	$ 174.48	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 30 gal ≤ 55 gallons"	$ 231.89	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-264	"Organic liquids/alkaline - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH >12.5, Non-reactive ≥ 55 gal ≤ 85 gallons"	$ 347.84	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	A22K
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 5 gal ≤ 10 gallons"	$ 201.09	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 10 gal ≤ 15 gallons"	$ 302.21	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 15 gal ≤ 20 gallons"	$ 302.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 20 gal ≤ 30 gallons"	$ 377.77	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-265	"Organic liquids/acid - 5K < BTU/lb < 10K, Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is <5K then L&G-306 should be used) ≥ 30 gal ≤ 55 gallons"	$ 503.30	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 5 gal ≤ 10 gallons"	$ 201.09	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 10 gal ≤ 15 gallons"	$ 302.21	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 15 gal ≤ 20 gallons"	$ 302.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 20 gal ≤ 30 gallons"	$ 377.77	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 30 gal ≤ 55 gallons"	$ 503.30	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-306	"Organic liquids/acid - <5K BTU/lb Viscosity < 200 cps, Solids < 2%, Halogens < 5%, pH <2, Non-reactive (Note: If the BTU is >5K but <10K, then L&G-265 should be used) ≥ 55 gal ≤ 85 gallons"	$ 755.53	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRC
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 5 gal ≤ 10 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 10 gal ≤ 15 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 15 gal ≤ 20 gallons"	$ 185.98	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 20 gal ≤ 30 gallons"	$ 232.47	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 30 gal ≤ 55 gallons"	$ 310.35	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-309	"Pesticides Liquids (Used or discarded) <5% solids (Boiling point must be greater than 130 F; pH >4 or <10; Liquids must be low viscosity and pumpable; no Dioxin waste (F027, etc.)) ≥ 55 gal ≤ 85 gallons"	$ 464.94	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D90K
L&G-242	"Ash ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash ≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash cubic yard box"	$ 521.89	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-242	"Ash - LANDFILL OPTION 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≤ 5 gallons"	$ 175.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 5 gal ≤ 10 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 10 gal ≤ 15 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5

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L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 15 gal ≤ 20 gallons"	$ 510.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 20 gal ≤ 30 gallons"	$ 637.50	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals≥ 30 gal ≤ 55 gallons"	$ 850.00	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-245	"Cyanide or metal cyanide bearing solids, salts or chemicals ≥ 55 gal ≤ 85 gallons"	$ 1,232.50	DR	Clean Harbors El Dorado LLC	H040	Clean Harbors El Dorado LLC	H040	CA5
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≤ 5 gallons"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 5 gal ≤ 10 gallons"	$ 86.14	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 10 gal ≤ 15 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-273	"Contaminated blasting media (lead) L&G-273 - High density waste (> 5 lb/gallon) from lead abatement includes sand, paint chips, etc. ≥ 15 gal ≤ 20 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 161.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 215.33	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 322.43	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 753.08	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon) ≤ 5 gallons"	$ 85.00	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 5 gal ≤ 10 gallons"	$ 59.28	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 10 gal ≤ 15 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 15 gal ≤ 20 gallons"	$ 89.50	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 20 gal ≤ 30 gallons"	$ 111.58	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 30 gal ≤ 55 gallons"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)≥ 55 gal ≤ 85 gallons"	$ 223.17	DR	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-297	"Hazardous Spill Debris containing >75% of inert absorbent (non combustible) debris (speedy dri, sand, glass, broken bottles, metal pails <5 gallon)"	$ 85.00	YDQ	Clean Harbors Reidsville LLC	H141	Clean Harbors Lone Mountain, LLC	H131	CBP
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 5 gal ≤ 10 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 10 gal ≤ 15 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 15 gal ≤ 20 gallons"	$ 231.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 20 gal ≤ 30 gallons"	$ 288.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 30 gal ≤ 55 gallons"	$ 385.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-301	"Inorganic Desiccants (Silica Gel, Calcium Sulfate) contaminated with trace solvents ≥ 55 gal ≤ 85 gallons"	$ 588.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRK
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste) ≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"Spent rags, wipes and debris contaminated with oil (contains NO hazardous waste)"	$ 354.52	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"LANDFILL OPTION: SRRLF SOLID - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-38	"LANDFILL OPTION: SRRLF LIQUID - 55 gallon drum"	$ 148.79	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNOS
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 5 gal ≤ 10 gallons"	$ 95.31	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 10 gal ≤ 15 gallons"	$ 133.68	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 15 gal ≤ 20 gallons"	$ 142.97	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 20 gal ≤ 30 gallons"	$ 179.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) ≥ 30 gal ≤ 55 gallons"	$ 238.29	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste)≥ 55 gal ≤ 85 gallons"	$ 358.01	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-39	"Spent rags, wipes and debris contaminated with oil /gas (hazardous waste) cubic yard box"	$ 834.57	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	FB5
L&G-248	"Pesticide solids (used or discarded) ≤ 5 gallons"	$ 175.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 5 gal ≤ 10 gallons"	$ 138.32	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 10 gal ≤ 15 gallons"	$ 208.06	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 15 gal ≤ 20 gallons"	$ 208.06	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 20 gal ≤ 30 gallons"	$ 259.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 30 gal ≤ 55 gallons"	$ 346.38	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-248	"Pesticide solids (used or discarded) ≥ 55 gal ≤ 85 gallons"	$ 518.41	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D92K
L&G-249	"Solid resins, plastics or polymerized organics ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics ≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"Solid resins, plastics or polymerized organics"	$ 354.42	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-249	"LANDFILL OPTION - SOLID NH - 55 gallon drum"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≤ 5 gallons"	$ 45.00	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 5 gal ≤ 10 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 10 gal ≤ 15 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO

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L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"	$ 60.44	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal.≥ 20 gal ≤ 30 gallons"	$ 75.56	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"	$ 101.13	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 55 gal ≤ 85 gallons"	$ 152.27	DR	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-268	"Contaminated debris - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. Cubic yard box"	$ 354.52	YDQ	Clean Harbors Reidsville LLC	H141	First Piedmont Landfill (FI0273)	H132	CNO
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 15 gal ≤ 20 gallons"	$ 313.83	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal.≥ 20 gal ≤ 30 gallons"	$ 392.88	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal. ≥ 30 gal ≤ 55 gallons"	$ 523.96	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
L&G-269	"Contaminated debris with needles (non infectious) - Low density waste (< 5 lb/gallon) includes spill clean pads, paper, rags, empty bottles, plastic, etc. , No heavy gauge metal."	$ 175.00	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	CCRX
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"	$ 80.75	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 86.14	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 10 gal ≤ 15 gallons"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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"	$ 129.20	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 20 gal ≤ 30 gallons"	$ 161.22	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 30 gal ≤ 55 gallons"	$ 215.33	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. ≥ 55 gal ≤ 85 gallons"	$ 322.43	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
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. Cubic Yard box"	$ 753.08	YDQ	Clean Harbors Deer Park, LLC	H040	Clean Harbors Lone Mountain, LLC	H131	CCS
L&G-292	"NRC Exemption Scintillation Vials ≤ 5 gallons"	$ 125.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 5 gal ≤ 10 gallons"	$ 144.13	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 10 gal ≤ 15 gallons"	$ 288.27	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 15 gal ≤ 20 gallons"	$ 288.27	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-292	"NRC Exemption Scintillation Vials ≥ 20 gal ≤ 30 gallons"	$ 366.15	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	LCCRS
L&G-316	"Pharmaceutical Waste -Infectious Waste (Dual waste - both EPA hazardous waste and Infectious Waste (RMW)) (includes expired drugs, patients' personal medications, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≤ 5 gallons"	$ 150.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug(syringes, IV bags, tubing, vials, etc.)≥ 5 gal ≤ 10 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 10 gal ≤ 15 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.) ≥ 15 gal ≤ 20 gallons"	$ 285.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste -both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 20 gal ≤ 30 gallons"	$ 356.25	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-316	"Pharmaceutical Waste-Infectious Waste (Dual waste- both EPA hazardous waste and Infectious Waste (RMW)(includes expired drugs, patients' personal meds, waste materials containing excess drug (syringes, IV bags, tubing, vials, etc.)≥ 30 gal ≤ 55 gallons"	$ 475.00	DR	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20A
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<537 pounds per pallet container)"	CBC		Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(<93 pounds per drum container)"	CBC	DR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>537 pounds per pallet container)"	CBC	LBR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-400	"DEA Controlled Substances (EPA Hazardous), Scheduled Drugs, Pharma Mailback, Pharma Takeback.(>93 pounds per drum container)"	CBC	LBR	Clean Harbors Aragonite LLC	H040	Clean Harbors Aragonite, LLC	H040	RDEA
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (<1640 pounds per shipment)"	$ 2,500.00	NL	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DEA
L&G-401	"DEA Controlled Pharmacuetical (Non Hazardous) (>1640 pounds per shipment)"	$ 2.50	STN	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	DEA
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes <500 pounds)"	$ 378.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-402	"Yellow Bin trace chemo Non RCRA (Palletized boxes >500 pounds to 775 pounds)"	$ 1,323.00		Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-402	"Yellow Bin trace chemo Non RCRA (Per 30 gallon boxes)"	$ 283.50	BX	Clean Harbors Deer Park, LLC	H040	Clean Harbors Deer Park, LLC	H040	D20C
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(<360 pounds per shipment)"	CBC		Clean Harbors Colfax LLC	H141	Clean Harbors Colfax LLC	H141	A99X
L&G-403	"Small Arms Ammunition (.22 caliber to .50 caliber)(>360 pounds per shipment)"	CBC	LBR	Clean Harbors Colfax LLC	H141	Clean Harbors Colfax LLC	H141	A99X
L-175	"Project Manager"	$ 101.13						PM
L-176	"Supervisor"	$ 77.88						SUP
L-177	"Site Supervisor"	$ 77.88						SUP
L-178	"Chemist"	$ 70.00						CH
L-179	"Chemist (Specialist)"	$ 70.00						SCE
L-180	"Technician"	$ 70.00						FT
L-181	"Driver"	$ 70.00						DR
T-93	"Universal Waste Management"	$ 3,000.00						Upto 15 people
T-94	"RCRA Hazardous Waste Training"	$ 4,600.00						Upto 15 people
T-96	"HAZWOPER (24 hour as prescribed by 29 CFR 1910.120)"	$ 3,000.00						Upto 15 people
T-97	"HAZWOPER (8 hour refresher as prescribed by 29 CFR 1910.120)"	$ 2,800.00						Upto 15 people
T-98	"DOT Hazmat Employee"	$ 3,000.00						Upto 15 people
A-74	"Sample, analytical Ignitability (Flashpoint)"	$ 59.28						
A-75	"Sample, analytical Corrosivity (pH)"	$ 36.04						
A-76	"Sample, analytical Cyanides, totals"	$ 77.88						
A-77	"Sample, analytical Sulfides"	$ 77.88						
A-79	"Sample, analytical Total metals"	$ 81.77						
A-80	"Sample, analytical TCLP Metals (8)"	$ 300.00						
A-81	"Sample, analytical TCLP Volatile Organics (11)"	$ 476.00						
A-82	"Sample, analytical TCLP Semi-Volatiles (10)"	$ 655.00						
A-83	"Sample, analytical TCLP pesticides"	$ 328.00						
A-84	"Sample, analytical TCLP herbicides"	$ 328.00						
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample≤ 8 pounds (1-15 samples)"	$ 42.00						
A-85	"Unknown so A-85 lid (Hazcat-On-site fingerprinting) Sample≤ 8 pounds (15-100 Samples)"	$ 35.00						
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample≤ 1 gallon (1-15 Samples)"	$ 42.00						
A-86	"Unknown liquid (Hazcat-On-site fingerprinting) Sample≤ 1 gallon (15-100 Samples)"	$ 35.00						

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A-87	"Sample, analytical BTEX"	$ 120.00						
A-88	"Sample, analytical DRO"	$ 120.00						
A-89	"Sample, analytical PCBs (water, soil, oil)"	$ 150.00						
A-90	"Sample, analytical Oil and Grease"	$ 120.00						
A-293	"Unknown Gas Sample Analysis"	CBC						
A-335	"Identification of contents sufficient Unknown container (>5 gallons) for DOT Shipping and disposal"	CBC						
SS-99	"Waste labels (Hazardous, Universal, Shipping, etc) no charge"	$ -	EA					
SS-100	"USDOT labels no charge"	$ -	EA					
SS-101	"USDOT placards no charge"	$ 2.38	EA					
SS-102	"DOT Exemption Box (DOT-E-9168 or equivalent)"	$ 64.60						DM5BXPBI
SS-103	"Vermiculite (bag)"	$ 60.00						SORBVERM
SS-104	"Clay (bag)"	$ 13.00						SORBCLAY
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 5 gallons"	$ 40.69						DM5STL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 10 gallons"	$ 128.35						DM10XSTL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 20 gallons"	$ 116.45						DM16STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 30 gallons"	$ 47.66						DM30STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 55 gallons"	$ 59.28						DM55STLN
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 110 gallons"							DM110STL
SS-105	"Steel drum, New, Open Head / DOT specification 1A2 - ≤ 85 gallons"	$ 327.78						DM85STLN
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 ≤ 5 gallons"	$ 22.10						DM5CSTL
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 15 gallons"	$ 107.10						DM16CSTL
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 30 gallons"	$ 59.28						DM30CSTLN
SS-106	"Steel drum, New, Tight Head / DOT specification 1A1 - ≤ 55 gallons"	$ 59.28						DM55CSTLN
SS-107	"Steel drum, Reconditioned, Open Head / DOT specification 1A2 - ≤ 55 gallons"	$ 46.50						DM55STL
SS-108	"Steel drum, Reconditioned, Tight Head / DOT specification 1A1 - ≤ 55 gallons"	$ 46.49						DM55CSTL
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 5 gallons"	$ 18.02						DM5POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 15 gallons"	$ 41.84						DM15POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 30 gallons"	$ 59.28						DM30POLY
SS-109	"Poly drum, New, Open Head, / DOT specification 1H2 - ≤ 55 gallons"	$ 65.09						DM55POLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 5 gallons"	$ 18.02						DM5CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 15 gallons"	$ 41.84						DM15CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 30 gallons"	$ 59.28						DM30CPOLY
SS-110	"Poly drum, New, Tight Head / DOT specification 1H1 - ≤ 55 gallons"	$ 18.02						DM5CPOLY
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 5 gallons"	$ 16.15						DM5FIBER
SS-113	"Fiber drum , New, Open Head / DOT specification 1G - ≤ 30 gallons"	$ 47.60						DM30FIBER
SS-114	"Fiber box, New / DOT specification 4G - ≤ 5 gallons"	$ 18.02						DM5COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 10 gallons"	$ 23.82						DM10COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 20 gallons"	$ 31.45						DM20COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 30 gallons"	$ 41.84						DM30COPAK
SS-114	"Fiber box, New / DOT specification 4G - ≤ 55 gallons"	$ 47.66						DM55COPAK
SS-115	"Intermediate Bulk Container (IBC), Fiber / DOT specification 11G"	$ 131.34						DMFLEXBN
SS-117	"Fluorescent Lamp Drum/Tube" - 4 FOOT	$ 41.84						DM4FIBER
SS-117	"Fluorescent Lamp Drum/Tube" - 8 FOOT	$ 65.09						DM8FIBER
SS-118	"Fluorescent Lamp Box" - 4 FOOT	$ 41.84						BOX4
SS-118	"Fluorescent Lamp Box" - 8 FOOT	$ 33.71						BOX8
SS-119	"Pallet"	$ 18.02						DMPALDOT
SS-120	"Tape (per roll)"	$ 47.60						TPCHEM
SS-130	"Dry Ice"	CBC	LBR					
SS-131	"Temperature Control Box (weekly rental)"	CBC						
SS-132	"Witness Burn (Shared-will be divided by number of participants)"	$ 1,800.00						
E-MAN	"E-Manifest Fee (Per Hazardous Waste Manifest)"	$ 27.00						
SS-294	"Unknown Gas Cylinder Sample Kit(priced case by case due to determining contents, condition and size) "	CBC	EA					
SPSRV-278	"Shared Transportation for DEA controlled substances (EPA Hazardous),Scheduled Drugs,Pharma Mailback,Pharma Takeback & Pharmaceutical Non Hazardous(DEA Controlled)To Veolia Sauget IL min pricing & will be divided with num of participants & disposal amounts"	CBC	EA					
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 1-3 Participants"	$ 1,600.00	EA	Clean Harbors Reidsville LLC (Rendering)	H141	Clean Harbors Reidsville LLC (Rendering)	H141	
SPSRV-279	"DEA Controlled Pharmacuetical (Non Hazardous) transportation to Covanta Alexandria, VA or Fairfax, VA for incineration. 4-7 Participants"	$ 1,600.00	EA	Clean Harbors Reidsville LLC (Rendering)	H141	Clean Harbors Reidsville LLC (Rendering)	H141	