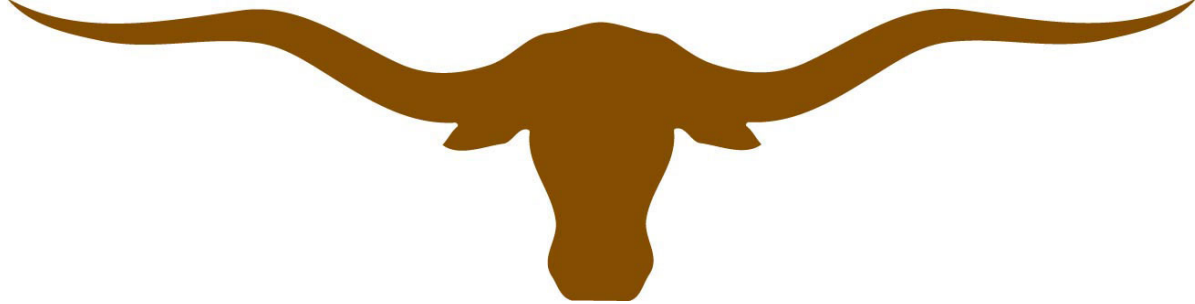


**REQUEST FOR PROPOSALS**

**FORT WORTH**®



**ANNUAL CONTRACT FOR  
TRANSPORTATION, DISPOSAL, RECYCLING AND PACKAGING OF  
HOUSEHOLD HAZARDOUS WASTE**

**PROJECT: ENV 18-01: HHW DISPOSAL**

**DUE DATE: JUNE 7, 2018**

Submitted by:

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
(print or type name of signatory)

\_\_\_\_\_  
Mailing Address

\_\_\_\_\_  
(signature)

\_\_\_\_\_  
City, State, Zip

\_\_\_\_\_  
Title

\_\_\_\_\_  
Telephone

\_\_\_\_\_  
Email

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## 1.0 REQUEST FOR PROPOSALS

### 1.1 PROJECT DESCRIPTION

Proposals are being primarily accepted for packaging, transportation, recycling, and disposal of aggregated household hazardous waste in addition to, secondarily, furnishing of all labor, materials and equipment necessary for the packaging, transportation, and disposal of City-generated hazardous, non-hazardous, special, and solid waste on an as-needed basis. Locations will vary for pick-up of all wastes. Refer to section 2.5, Scope of Work, for a more detailed description. There is no guaranteed minimum work under this contract. Work may also include pick up and disposal of extremely hazardous substances such as incendiary or flammable substances on an irregular basis.

Each provider including subcontractors shall NOT be listed on the Excluded Parties List System ([www.epls.gov](http://www.epls.gov)). Before proceeding on each project the provider including subcontractors will have to certify they are NOT on the EPLS. Proposals are being accepted for packaging, transportation, recycling, and disposal of aggregated household hazardous waste, as described in the Scope of Work, Section 2.5.

### 1.2 GENERAL REQUIREMENTS

Proposals will be received at the **Purchasing Office**, City of Fort Worth, 200 Texas Street, Fort Worth, Texas 76102, until **1:30 p.m., Thursday, June 7, 2018** and will be opened and publicly read aloud approximately thirty minutes later in the Council Chambers.

The project name is **ENV 18-01: HHW DISPOSAL**

After evaluating the Proposals submitted, the City will select the Offeror that provides the Best Value to the City and enter into negotiations with that Offeror. The City may discuss with the selected Offeror options for a scope or time modification and any price change associated with such modification.

The offers will be valid for **ninety (90) calendar days**.

The Proposal Documents submitted in accordance with this Request for Proposal shall remain valid for ninety (90) days after the due date.

All Providers must comply with:

- Chapter 17, "Human Relations," Article III, "Discrimination," Division 3, "Employment Practices," of the Code of the City of Fort Worth, prohibiting discrimination in employment practices.
- Fort Worth ordinance 20020, Business Diversity Enterprises.
- All work performed under the contract shall be in strict adherence to all applicable Federal, State, and local rules and regulations.

Proposal documents, addenda, and specifications may be obtained from the City of Fort Worth Web site at <http://www.fortworthgov.org/purchasing/> in portable document format (PDF), or may be viewed at the Environmental Quality Division office at 908 Monroe Street, 7<sup>th</sup> Floor, Fort Worth, Texas 76102, during normal business hours. Contact Roger Grantham, at 817-392-8592 or email [Roger.Grantham@fortworthtexas.gov](mailto:Roger.Grantham@fortworthtexas.gov) for assistance.

### 1.3 PRE-PROPOSAL MEETING AND REGISTRATON OF INTENT

A pre-proposal meeting will be scheduled for Wednesday, May 16, 2018 at 10:00 a.m. in the Environmental Collection Center located at 6400 Bridge Street, Fort Worth, Texas 76112. The purpose of the meeting is to allow potential proposers to ask questions and request clarifications. The meeting is not mandatory, but is recommended.

In order to receive all notices and addenda regarding this RFP, all potential bidders must register their intent to bid with:

Mr. Roger Grantham, Environmental Supervisor  
Code Compliance – Environmental Quality Division  
[Roger.grantham@fortworthtexas.gov](mailto:Roger.grantham@fortworthtexas.gov)

### 1.4 INTERPRETATION OF RFP DOCUMENTS

All requests for an interpretation of the RFP must be made in writing and received by the Code Compliance – Solid Waste and/or Environmental Quality Divisions, by fax or email (preferred), up until seven days prior to bid opening. The person submitting the request will be responsible for its prompt delivery. No oral requests for interpretation will be answered.

Requests for interpretation of household hazardous waste items must be submitted to:

Mr. Rex Johnson, Environmental Supervisor  
Code Compliance - Solid Waste Services Division  
[rex.johnson@fortworthtexas.gov](mailto:rex.johnson@fortworthtexas.gov)

Requests for interpretation of city-generated hazardous waste items must be submitted to:

Mr. Roger Grantham, Environmental Supervisor  
Code Compliance – Environmental Quality Division  
[Roger.grantham@fortworthtexas.gov](mailto:Roger.grantham@fortworthtexas.gov)

The City will issue any interpretation of the RFP as a formal addendum. Each provider that intends to submit a proposal package must e-mail Mr. Rex Johnson with a notification of intent to submit in order to assure receipt of applicable addenda. The City also will post addenda on its Purchasing website (<http://fortworthtexas.gov/purchasing/>). The City will not be responsible for any other explanations or interpretations.

### 1.5 CONFLICTS

Should there be conflicts between the bid documents and the final executed contract document, the final contract shall take precedence.

### 1.6 HOW TO SUBMIT A BID

Each Contractor must submit **one (1) electronic copy (PDF format on “flash” or “thumb-drive only”)** of their bid to the City. All items to complete the submittal must be included within the bid or the entire bid

may be considered non-responsive and rejected.

In case of ambiguity or lack of clarity, the City reserves the right to adopt the construction most advantageous to the City or to reject the bid.

The project number must be clearly marked on the envelope and the statement **“BID DOCUMENTS ENCLOSED, DELIVER TO PURCHASING DIVISION ONLY BEFORE 1:30 p.m. on Thursday, June 7, 2018”** placed in the lower left-hand corner of the envelope in which the documents are delivered. If the documents are placed in an envelope that is contained inside another envelope, the statement shall be placed on the outermost envelope.

Bids must be submitted in a sealed envelope, addressed to the City of Fort Worth Purchasing Division, 200 Texas Street, Fort Worth, Texas 76102. **Bids must be received by the Purchasing Division no later than 1:30 p.m. on Thursday, June 7, 2018.**

Late bids will be returned. They will not be opened nor considered in the evaluation process. Bids may be withdrawn at any time prior to the official opening.

**NO FAXED OR PAPER BIDS WILL BE ACCEPTED**

## **1.7 SECURITY**

Proposals must be accompanied by a proposer's bid bond in the amount of \$5,000. Alternatively, the City will accept a cashier's check, in said amount, with the City named as payee, to be held in escrow until the successful Contractor signs the project Contract. This bond will serve as a guarantee that the successful Contractor will enter into an agreement with the City to perform the project. The City will only accept sureties duly qualified and authorized by the State of Texas as corporate sureties to act as bonding entities. Personal sureties are unacceptable.

## **1.8 OPENING OF BIDS**

The firm name for each proposal submitted will be read aloud at 2:00 p.m. on Thursday, June 7, 2018, in the Fort Worth City Council Chambers. All Proposals will be open for public inspection after project award, as provided by paragraph 1.9 below.

The Proposal Documents submitted in accordance with this RFP shall remain valid for ninety (90) days after the due date.

## **1.9 TRADE SECRETS AND CONFIDENTIAL INFORMATION**

All material submitted to the City becomes public property and is subject to the Texas Open Records Act upon receipt. However, the City will endeavor to protect from disclosure any information in the Bids that is subject to the trade secrets exception of the Public Information Act under §552.110 of the Texas Government Code or the confidential information exception under §552.101 of the Texas Government Code. It is the responsibility of the Contractor to clearly mark as such any information they deem trade secret or confidential. The final decision as to what information must be disclosed, however, lies with the Texas Attorney General. Failure of a Contractor to identify trade secret and confidential information in its Bid will result in all unmarked sections being deemed non-proprietary and available upon public request.

### 1.10 PROPOSAL EVALUATION CRITERIA

The City will award a contract to the proposer who provides services at the best value to the City. In determining the best value, the following criteria will be considered pursuant to Texas Local Government Code §252.043:

- a) purchase price;
- b) reputation of the proposer and of the proposer's goods /services;
- c) quality of the proposer's goods or services;
- d) extent to which the goods or services meet the City's needs;
- e) proposer's past relationship with the City;
- f) impact on the ability of the City to comply with laws and rules relating to contracting with historically underutilized businesses and non-profit organizations employing persons with disabilities; and
- g) total long-term cost to the City to acquire the bidder's goods or services.

The following is a summary of evaluation factors and the point value assigned to each. These weighted factors will be used in the evaluation of the individual bids submitted. The City will select the most highly qualified provider responding to the request based on these criteria.

<b>Factor</b>	<b>Points</b>
1. Price	30
2. Capabilities, qualifications, and experience of contractor and subcontractors (if applicable)	40
3. Experience with the City of Fort Worth	10
4. MBE Participation	20
<b>Total</b>	<b>100</b>

The City may conduct such investigations as deemed necessary to assist in the evaluation of any Proposals and to establish the responsibility, qualifications, and financial ability of the Provider, subcontractors, and other persons who are proposed to work on the project.

### 1.11 CONTRACT TIME

The successful Contractor will be awarded a one-year contract with four one-year options to renew.

### 1.12 NEGOTIATION OF THE CONTRACT

The City will meet with the successful Contractor and negotiate any final changes to the Contract and any exceptions identified in the Proposal Documents. The City is not obligated to accept any exceptions made by Contractor. After the negotiations, the City will make final changes to the Contract documents and issue the Contract Documents with Notice of Awards to the successful Contractor.

### 1.13 AWARD OF THE CONTRACT

The City will send a Notice of Award letter to the successful Contractor with three (3) sets of contract documents. The successful Contractor must execute the Contract in each set and return all three sets to the

City. Upon receipt of the three sets, the City will execute each set and issue one set to the successful Contractor with a letter entitled Notice to Proceed. The letter authorizes work to begin and invoices to be paid.

#### **1.14 TAX EXEMPTION**

The City of Fort Worth is exempt from federal excise and state sales tax; therefore, tax must not be included in this bid.

#### **1.15 RESERVATIONS**

The City reserves the right to reject any or all Bids and waive any or all formalities.

**Remainder of this page intentionally left blank**



**1.16 VENDOR COMPLIANCE TO STATE LAW**

The 1985 Session of the Texas Legislature passed House Bill 620 relative to the award of contracts to non-resident bidders. This law provides that, in order to be awarded a contract as low bidder, non-resident bidders (out of state contractors whose corporate offices or principal place of business are outside of the State or Texas) bid projects for construction, improvements, supplies or services in Texas at an amount lower than the lowest Texas resident bidder by the same amount that a Texas resident bidder would be required to underbid a non-resident bidder in order to obtain a comparable contract in the State in which the non-resident’s principal place of business is located. The appropriate blanks in Section A must be filled out by all out-of-state or non-resident bidders in order for your bid to meet specifications. The failure of out-of-state or non-resident contractors to do so will automatically disqualify that bidder. Resident bidders must check the box in Section B.

**A. Non-Resident vendors in \_\_\_\_\_ (give State), our principal place of business, are required to be \_\_\_\_\_ percent lower than resident bidders by State law. A copy of the Statute is attached.**

**Non-resident vendors in \_\_\_\_\_ (give State), our principle place of business, are not required to underbid resident bidders.**

**B. Our principle place of business or corporate office(s) is in the State of Texas.**

Bidder:

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
By: (Please Print)

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Title (Please Print)

The failure of out of state or non-resident bidders to complete the forms may disqualify that bidder. Resident bidders must check the box in Section B.

**1.17 CONTRACTOR’S RESPONSIBILITIES**

Contractor is responsible for becoming familiar with the character, quality, quantity of work to be performed, materials and equipment required.

Contractor shall procure all permits and licenses, pay all charges, costs, and fees, and give all notices necessary and incident to the due and lawful prosecution of the work, unless otherwise specified in this Invitation to Bid.

All costs associated with preparing a bid in response to the solicitation shall be borne by the bidder.

The undersigned acknowledges the requirements of this section, and intends to comply with same in the execution of this project.

PROVIDER:

\_\_\_\_\_ BY: \_\_\_\_\_  
Company Name (print or type name of signatory)

\_\_\_\_\_ \_\_\_\_\_  
Address (Signature)

\_\_\_\_\_ \_\_\_\_\_  
City, State, Zip Title (print or type)

## 2.0 PROPOSAL DOCUMENTS

All Proposal Documents, including this checklist, must be completed in full and submitted in a sealed envelope, in the requested order, to be considered a responsive submittal.

### 2.1 PROPOSAL DOCUMENT CHECKLIST

All Proposal Documents, including this Checklist, must be completed in full and submitted in a sealed envelope, in the requested order, or the Proposal Package may be considered as a non-responsive submittal.

<u>Proposal Documents</u>	<u>Initial if Included</u>
1. PROPOSAL DOCUMENT CHECK LIST	_____
2. ACKNOWLEDGEMENT OF RECEIPT OF ADDENDA	_____
3. MINORITY BUSINESS ENTERPRISES (MBE)	_____
4. PROPOSAL SUMMARY	_____
5. PROPOSAL OF PROVIDER	_____
6. LIST OF SUBCONTRACTORS	_____
7. INSURANCE CERTIFICATES	_____
8. LICENSES & CERTIFICATES	_____
9. LEGAL & COMPLIANCE HISTORY	_____
10. PERFORMANCE AND PAYMENT BONDS	_____
11. BID SECURITY	_____
12. PREVAILING WAGE RATE	_____
13. COMPLIANCE & WORKERS COMPENSATION	_____
14. STATEMENT OF RESIDENCY	_____
15. STATEMENT OF NONDISCRIMINATION	_____

**I understand that all of these items will be reviewed, and any items not included may result in my proposal being considered non-responsive.**

**2.2 ACKNOWLEDGEMENT OF RECEIPT OF ADDENDA**

Check if applicable \_\_\_\_\_

The undersigned acknowledges the receipt of the following addendum (a) to the Request for Proposal, and has attached all addenda following this page. (Add lines if necessary).

\_\_ Addendum Number 1 \_\_\_\_\_  
(Date received)

\_\_ Addendum Number 2 \_\_\_\_\_  
(Date received)

\_\_ Addendum Number 3 \_\_\_\_\_  
(Date received)

\_\_ Addendum Number 4 \_\_\_\_\_  
(Date received)

---

Check if applicable \_\_\_\_\_

The undersigned acknowledges the receipt of no addenda to the Request for Proposal.

PROVIDER:

\_\_\_\_\_  
Company Name

BY: \_\_\_\_\_  
(print or type name of signatory)

\_\_\_\_\_  
Address

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
City, State, Zip

\_\_\_\_\_  
Title (print or type)

**2.3 MINORITY BUSINESS ENTERPRISE (MBE)**

**Minority Business Enterprise Provisions:**

All Offerors shall note that it is the policy of the City of Fort Worth to ensure the full and equitable participation of Minority Business Enterprises (MBE) in the procurement of goods and services. If the total dollar value of the contract is greater than \$100,000, then an MBE subcontracting goal may be applicable.

**The MBE goal for this project is 18%.**

Bidders must obtain MBE listings from the City of Fort Worth’s M/WBE Office at 817-392-2674 or email [mwbeoffice@fortworthtexas.gov](mailto:mwbeoffice@fortworthtexas.gov). This will ensure that Bidders are acknowledging MBE firms currently certified by the North Central Texas Regional Certification Agency (NCTRCA), Dallas/Fort Worth Minority Supplier Development Council, and Women’s Business Council Southwest, or other certifying agencies that the City may deem appropriate and accepted by the City of Fort Worth at the time bids are submitted, in order for the participation to be counted towards the established diverse goal.

The undersigned acknowledges the City’s MBE requirements as stated above, and if selected as the most highly qualified provider, will comply with the requirement to submit a utilization plan during contract negotiations.

PROVIDER:

\_\_\_\_\_ BY: \_\_\_\_\_

Company Name (print or type name of signatory)

\_\_\_\_\_

Address (Signature)

\_\_\_\_\_

City, State, Zip Title (print or type)

**Remainder of Page Intentionally Left Blank**

**2.4 PROPOSAL SUMMARY**

TO THE CITY OF FORT WORTH:

The undersigned hereby proposes to furnish the equipment, labor, materials, superintendence, and any other items or services necessary to perform removal, packaging, transportation, and disposal of household hazardous waste and hazardous waste from City-owned or operated facilities on an as-needed basis in support of operations and maintenance activities and at multiple locations.

Contractor equipment and personnel are capable of performing each type of procedure listed in the scope of work (Section 2.5) either with in house resources or through subcontracts.

All Proposal Documents have been submitted in a sealed envelope.

Unit prices are provided within the Proposal Documents in Section 2.6.

Contractor shall begin work no later than fourteen (14) calendar days from date of Task Orders (i.e., HHW Removal Request). In emergency situations Contractor will respond as necessary.

This Proposal Summary and the accompanying Proposal Documents are intended to be complete and will remain valid for ninety (90) days from the date of submittal.

PROVIDER:

\_\_\_\_\_  
(Company Name)

BY: \_\_\_\_\_  
(print or type name of signatory)

\_\_\_\_\_  
(Address)

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
(City, State, Zip)

\_\_\_\_\_  
Title (print or type)

\_\_\_\_\_  
Phone)

\_\_\_\_\_  
(Email)

## 2.5 SCOPE OF WORK

Proposals are being **primarily** accepted for packaging, transportation, recycling, and disposal of aggregated household hazardous waste in addition to, **secondarily**, furnishing of all labor, materials and equipment necessary for the packaging, transportation, and disposal of City-generated hazardous, non-hazardous, special, and solid waste on an as-needed basis. There will be multiple locations for pick ups. Work may also include pick up and disposal of extremely hazardous substances such as incendiary or flammable substances on an irregular basis.

There will be no minimum work guaranteed under this agreement.

The City expects all contractors submitting proposals to fully understand and comprehend applicable current laws, regulations, and standards and have a means to stay abreast of upcoming proposed and final changes to any applicable laws, regulations, or standards. All contractors submitting bids shall perform work in accordance with Industry Standards and all applicable federal, state, and local requirements, laws, regulations, etc.

The work required under this contract includes the following tasks:

- Comply with all applicable federal, state, and local laws and regulations including but not limited to 29 CFR – OSHA, 40 CFR – RCRA and TSCA, 49 CFR – DOT, 30 TAC – TCEQ, and EPA Publication SW846;
- Provide transportation services for wastes to disposal or recycling facilities (must be registered with the U.S. EPA and the TCEQ);
- Disposal, including incineration, fuel blending, waste to energy, treatment, and land filling of hazardous and other regulated materials;
- Recycling and treatment of waste materials whenever feasible;
- Assume Generator Status of all wastes upon exiting City of Fort Worth’s property;
- Respond to all City disposal requests within 5 business days of the written disposal request sent via facsimile or e-mail;
- Provide labels, paperwork, manifests, and documentation needed to complete waste shipments;
- Provide City with fully executed copies of Waste Manifests within 35 days of waste shipment;
- Provide City with Certificates of Destruction within 90 days of waste shipment; and
- Maintain all necessary licenses and/or permits required under federal, state, and local laws and regulations. A current copy must be sent to the City following any and all renewals.
- Provide single point of contact for shipment requests/scheduling;
- Provide analyses of wastes for disposal, including Haz-Cat Field analysis;

- Provide roll-off boxes and box transportation for disposal on an as needed basis;
- If requested, provide training and consultation on the management, handling, collection, packaging, disposal, and shipment of waste;
- Prepare and provide paperwork and documentation needed to complete waste shipments including required regulatory information for waste profiling, manifest and shipping paper information;
- Provide Department of Transportation (DOT) approved packaging for the collection, and packaging of wastes for shipment;
- Collect, package (containerize), sample, and label hazardous, special and solid wastes;
- Provide Quarterly “Waste Shipment/Handling/Disposal Summaries” of the calendar quarter (i.e., due on April 15, July 15, October 15, and January 15); and
- Provide Annual “Waste Shipment/Handling/Disposal Summaries” within 15 calendar days of the close of the City’s Business year, due October 15.

The City will perform the following tasks under this contract:

- Provide Material Safety Data Sheets (MSDS) and process information on wastes for disposal;
- Provide timely notice to Contractor in writing of waste disposal projects, detailing the location(s), type of work, and other pertinent information; and
- Provide a representative to accompany Contractor on waste disposal projects.
- Provide required regulatory information for manifest and shipping paper information; and
- Aid in the selection of disposal methods.

Provider shall procure all permits and licenses, pay all charges, costs, and fees, and give all notices necessary and incident to the due and lawful prosecution of the work.

Failure to bid on any single item or procedure may be considered grounds for rejection of the bid unless an alternative is clearly provided. In case of ambiguity or lack of clarity in the prices stated in the bid, the City reserves the right to adopt the most advantageous construction thereof or to reject the bid.

## 2.6 PRICE

The following tables identify various types of materials that may require disposal and other supplies and services that may be required. Contractor shall provide a price for each item included on the Tables. If a container size is not applicable please identify as such with “N/A”. If a normal process container size is not identified, please write in the container size. The contractor shall provide a list and description of the waste disposal codes used for billing and tracking purposes within the company.

**Prices provided for waste disposal shall be “turn-key” costs and include preparation of required shipping documentation, loading, labeling, transportation, all additional fees, and disposal prices (no additional charges, such as fuel surcharges or mileage are to be attached to the unit price at invoicing).**



Packaging will be limited to lab-packs, as needed. The City will present only DOT approved containers for shipment of other materials.

In addition to the items listed in the tables:

- Pricing for cylinders is requested. The majority of cylinders collected from this contract are abandoned; therefore, there is no standard disposal list. Please include a listing of the types and of cylinders handled and cylindered materials handled. From time to time we do receive improperly packaged cylinders, for example, anhydrous ammonia packaged in a propane cylinder. Please include any explanation for additional costs to handle this type of waste.
- Pricing for disposal of deactivated vehicle air bags.
- Provide pricing for available training.
- Contractor shall attach their Standard Price List at the end of this section along with any applicable discount rate (percentage off standard) that applies to the City of Fort Worth projects.

**Remainder of this page intentionally left blank**

**Table 2.6.1: Prices for disposal of Household Hazardous Waste packed in pails, drums, boxes, or pallets.**

HHW - Waste Description	Units	Total Price (including Transportation)
1. RCRA Incineration Lab-Packs	55-g	\$
2. RCRA Incineration Loose-Packs (Flammable)	55-g	\$
3. RCRA Incineration Loose-Packs (Flammable)	YD <sup>3</sup> Box	\$
4. RCRA Incineration (Pesticides/Herbicides) Liquids	55-g	\$
5. RCRA Incineration (Pesticides/Herbicides) Liquids	YD <sup>3</sup> Box	\$
6. RCRA Incineration (Pesticides/Herbicides) Solids	55-g	\$
7. RCRA Incineration (Pesticides/Herbicides) Solids	YD <sup>3</sup> Box	\$
8. Fuel Blending Liquids	55-g	\$
9. Fuel Blending Liquids	95-g	\$
10. Fuel Blending Solids	55-g	\$
11. Fuel Blending Solids	YD <sup>3</sup> Box	\$
12. RCRA Landfill	55-g	\$
13. Class I Non-Hazardous Landfill	55-g	\$
14. Class I Non-Hazardous Landfill	YD <sup>3</sup> Box	\$
15. Treatment Acids/Bases (Solids)	55-g	\$
16. Treatment Acids/Bases (Solids)	30-g	\$
17. Treatment Acids/Bases (Bulk Liquid)	55-g	\$
18. Treatment Acids/Bases (Bulk Liquid)	30-g	\$
19. Treatment for Oxidizers	55-g	\$
20. Treatment for Oxidizers	30-g	\$
21. Dangerous When Wet Classified Waste	5-g	\$
22. Elemental Mercury (Recycling)	Per #	\$
23. Mercury Debris	Per #	\$
24. Ammunition/Gunpowder/Explosives	10-g	\$
25. Recyclable Batteries (NiMH and Ni-CAD)	55-g	\$

<b>Waste Description</b>	<b>Units</b>	<b>Total Price (including Transportation)</b>
26. Batteries for Disposal (non-recyclable)	55-g	\$
27. Compressed Flammable Gas Cylinders	10#	\$
28. Compressed Flammable Gas Cylinders	20#	\$
29. Compressed Flammable Gas Cylinders	30#	\$
30. Compressed Pesticide Cylinders	10#	\$
31. Compressed Pesticide Cylinders	20#	\$
32. Compressed Pesticide Cylinders	30#	\$
33. RCRA Empty Drums	55-g	\$
34. Recyclable Latex Paint	55-g	\$
35. Recyclable Latex Paint	YD <sup>3</sup> Box	\$
36. Non-Recyclable Paint (Incineration, 1-90% Solid)	55-g	\$
37. Non-Recyclable Paint (Incineration, 1-90% Solid)	YD <sup>3</sup> Box	\$
38. Aerosol Cans	55-g	\$
39. Aerosol Cans	YD <sup>3</sup> Box	\$
40. Asbestos (Friable)	55-g	\$
41. Picric Acid	5-g	\$
42. Cyanide	55-g	\$
<b>Services</b>	<b>Units</b>	<b>Total Price</b>
43. Onsite Haz-Cat Analysis	Each Test	\$
44. Labor for Lab Packaging	30-g	\$
45. Labor for Lab Packaging	55-g	\$
46. Labor Over-Packaging	30-g	\$
47. Labor Over-Packaging	55-g	\$
48. Labor for Staff Assistance During HHW Event	Hour	\$
<b>Transportation-Related Items</b>		<b>Total Price</b>
49. 2 - Hour Demurrage		\$
50. Stop Fee (if applicable for Less than full Truckload)		\$

**Table 2.6.2: Prices for disposal of City-Generated Hazardous Waste packed in pails, drums, boxes, or pallets. (Prices of duplicated items in this table should be same as in above table)**

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
51. Used oil, single packaging										
52. Used Antifreeze										
53. Waste Gasoline										
54. Waste Gasoline with water										
55. Waste Diesel										
56. Waste Diesel with water										
57. Waste Diesel / Gasoline Mix										
58. Used oil filters										
59. Used Diesel Filters										
60. Gasoline Fuel Filters										

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
61. Aerosols										
62. Latex-based paint (non-RCRA) single packaging (universal waste)										
63. Latex-based paint (non-RCRA) in cans, combination packaging (universal Waste)										
64. Oil-based paint (RCRA) single packaging (universal waste)										
65. Oil-based paint (RCRA) in cans, combination packaging (universal waste)										
66. Paint Related Wastes (universal waste)										
67. Paint Related Waste Solids (universal waste)										
68. Non-RCRA, solid, single packaging										
69. Non-RCRA, Liquid, Single packaging										
70. Non-RCRA, solid, combination packaging										

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
71. Non-RCRA, liquid, combination packaging										
72. RCRA solids, single packaging, incineration										
73. RCRA solids, single packaging, landfill										
74. RCRA solids, Combination packaging, incineration										
75. RCRA Solids, Combination packaging, landfill										
76. RCRA liquids, single packaging, incineration										
77. High BTU – RCRA liquids, single packaging										
78. RCRA liquids, combination packaging, incineration										
79. RCRA Liquids for stabilization and landfill										
80. RCRA Liquids for treatment and disposal										
81. RCRA oxidizer liquid, single packaging										
82. RCRA empty drums										

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
83. RCRA Lab Packs (Corrosive)										
84. RCRA Lab Packs (Reactive)										
85. RCRA Lab Packs (Poisons)										
86. RCRA Lab Packs (Oxidizer)										
87. RCRA Lab Packs (Flammable)										
88. RCRA Loose Packs (Corrosive)										
89. RCRA Loose Packs (Reactive)										
90. RCRA Loose Packs (Poisons)										
91. RCRA Loose Packs (Oxidizer)										
92. RCRA Loose Packs (Flammable)										
93. Elemental mercury										
94. Mercury compounds										

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
95. Mercury spill clean-up debris										
96. Mercury contained in manufactured articles (thermometers, switches, etc.) (universal waste)										
97. Alkaline batteries "common size" (universal waste)										
98. Ni-cad batteries "common size" (universal waste)										
99. Nickel-hydrate batteries "common size" (universal waste)										
100. Lithium batteries "common size" (universal waste)										
101. Lead-acid batteries "common size" (universal waste)										
102. Electronic Waste (Incl. CRT & LCD monitors, computers, and other electronic equipment)										
103. PCB containing equipment (ballasts, capacitors, etc.)										
104. PCB contaminated soils (<50ppm)										



Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
105.PCB contaminated soils (50ppm-499ppm)										
106.PCB contaminated soils (>500ppm)										
107.PCB contaminated oils (<50ppm)										
108.PCB contaminated oils (50ppm-499ppm)										
109.PCB contaminated oils (>500ppm)										
110.PCB contaminated PPE										

**Table 2.6.3: Prices for bulk disposal of solids in roll-off boxes.**

<b>Material Description</b>	<b>Cost per Cubic Yard (transportation costs included)</b>	<b>Company Waste Code</b>	<b>Disposal Method (Landfill, incinerate, Reuse, Recycle)</b>
111. Class 1 Non-Hazardous Solids (roll-off)			
112. Class 2 non-Hazardous Solids (roll-off)			
113. Hazardous Solids – Benzene (roll-off)			
114. Hazardous Solids – Lead (roll-off)			

**Table 2.6.4: Prices for bulk disposal of liquids.**

<b>Material Description</b>	<b>Cost per Gallon (disposal only: Transportation via Vacuum Truck line item)</b>	<b>Company Waste Code</b>	<b>Disposal Method (Landfill, incinerate, Reuse, Recycle)</b>
115. Class 1 Non-Hazardous Liquid			
116. Class 2 Non-Hazardous Liquid			
117. Hazardous Liquid			

**Remainder of page left intentionally blank**

**Table 2.6.5: Prices for DOT packaging.**

DOT Packaging						
Container Type <sup>1</sup>	Container Size (gallons)					
	5	14-15	20	30	55	85
118.1A2 Steel open top w/ Bungs						
119.1A1 Steel closed top						N/A
120.1H2 Poly open top						
121.1H1 Poly closed top						N/A
122.1G Fiber						N/A
123. Cubic yard box with liner and pallet (each)						
124. 20 yard roll-off liner (each)						
125. Tarp/cover for 20 yard roll-off (each)						

<sup>1</sup>All containers must meet, at a minimum, DOT packing group II specifications.

**Remainder of page left intentionally blank**

**Table 2.6.6: Prices for supplies and rentals.**

<b>Supplies</b>			
<b>Item</b>	<b>Price</b>		
126. Vermiculite (per bag)			
127. Drop fee for Roll-offs and Tanks (Rentals only)			
128. Vacuum truck rental (per hour)			
129. Field HAZCAT of unknown material			
	<b>Day</b>	<b>Week</b>	<b>Month</b>
130. 20 yard open top roll-off box rental			
131. 30 yard open top roll-off box rental			
132. 500 bbl Frac Tank rental			

**Table 2.6.7: Hourly Rates for labor.**

<b>Services</b>	
<b>Service</b>	<b>per Hour</b>
133. Field Technician – hourly rate	
134. Field Chemist – hourly rate	

## 2.7 CONTRACTOR INFORMATION AND QUALIFICATIONS

Bidder shall submit the following items to demonstrate their qualifications and capabilities to fulfill and abide by the requirements listed herein. The documents listed below shall be included in this bid submittal, in the same order and numbered as listed, following this page, bound within the response.

**Failure to submit any of the following information may result in the bid document being considered non-responsive.**

### 2.7.1 Contractor Information

Provide **company information** including company name, address, telephone number(s), email address and FAX number(s) for the local office as well as the headquarters.

### 2.7.2 Contractor Qualifications

Provide a concise (2-page maximum) description of the company's qualifications to perform the required services as described in this ITB.

### 2.7.3 Web-based Customer Service

Explain any web-based customer service system that may be available to view and track waste shipments including but not limited to profiles, manifests, certificates of destruction, and invoices.

### 2.7.4 Company Licenses and Certifications

Provider shall procure all permits and licenses, pay all charges, costs, and fees, and give all notices necessary and incident to the due and lawful prosecution of the work. Provider should include copies of appropriate company licenses, certifications, and registrations from EPA, DOT, TCEQ, etc. and provide copies of individual licenses and certificates upon request from the City.

### 2.7.5 Documentation Examples

Include examples of the following document types:

- Completed waste profile
- Completed waste manifest
- Certificate of destruction
- Notifications required by 40 CFR 264.12(b)
- Invoice

### 2.7.6 References

Bidder shall provide at least five **project references** similar in scope and size to that of this solicitation. Each project reference shall include the following information:

- Company's Name
- Name and Title of Contact
- Email, Phone, and Address of Contact
- Contract/Project Value
- Contract Date
- Brief Description of Service Provided

**INCLUDE ALL INFORMATION/DOCUMENTATION REQUIRED IN SECTION 2.5  
FOLLOWING THIS PAGE BOUND WITHIN THE BID SUBMITTAL**

**2.8 SUBCONTRACTOR/TSD FACILITY INFORMATION AND QUALIFICATIONS**

For each subcontractor and Transportation, Storage, and Disposal facility (TSD) to be used for services under this contract, provide the information requested in the Table 2.8.1 and 2.8.2 and include qualifications and capabilities (as detailed in Section 2.7 of this solicitation) pertinent to the services to be provided under the contract. Include a brief description of tasks that will be performed by the subcontractor/TSD facility.

**Table 2.8.1: Subcontractor Information**

Providers shall complete the following information and submit it with the Qualifications Documents to permit the City of Fort Worth to more fully evaluate the submittal’s quality prior to awarding the contract.

Subcontractor’s Name	Subcontractor’s Address	Subcontractor’s Telephone No.	Proposed Tasks on the Project

IF NECESSARY, PROVIDE MORE SHEETS TO DESCRIBE ADDITIONAL SUBCONTRACTORS.

**INCLUDE A COPY OF THE SUBCONTRACTOR QUALIFICATIONS FOLLOWING THIS PAGE BOUND WITHIN THE BID PACKAGE**

**Table 2.8.2: Proposed Disposal Facilities**

List all TSDs to be used for this project.

Facility Name, Owner, And Address	Phone Number	Primary Contact Person	Type of Disposal	EPA and State ID Numbers

IF NECESSARY, PROVIDE MORE SHEETS TO DESCRIBE ADDITIONAL SUBCONTRACTORS.

**INCLUDE A COPY OF THE TSD QUALIFICATIONS FOLLOWING THIS PAGE BOUND WITHIN THE BID PACKAGE**

## **2.9 BONDS**

### **2.9.1 Bidder's Bond**

Bids must be accompanied by a bidder's bond in the amount of 5% of the total bid estimate. Alternatively, the City will accept a cashier's check, in said amount, with the City named as payee, to be held in escrow until the successful Contractor signs the project contract. This bond will serve as a guarantee that the successful Contractor will enter into an agreement with the City to perform the project. The bond is subject to forfeiture in the event the successful Contractor fails to execute the contract documents within 10 calendar days after the contract has been awarded.

### **2.9.2 Payment and Performance Bonds**

Before beginning the work, the Contractor shall be required to execute to the City of Fort Worth, a **payment bond** if the contract is in excess of \$25,000, and a **performance bond** if the contract is in excess of \$100,000. The payment bond is solely for the protection and use of payment bond beneficiaries who have a direct contractual relationship with the Contractor or subcontractor to supply labor or material; and in 100% the amount of the Contract. The performance bond is solely for the protection of the City of Fort Worth; in 100% the amount of the Contract; and conditioned on the faithful performance by Contractor of the work in accordance with the plans, specifications, and contract documents. Contractor must provide the payment and performance bonds, in the amounts and on the conditions required, within 14 calendar days after Notice of Award.

### **2.9.3 Requirements for Sureties**

The bonds shall be issued by a corporate surety duly authorized and permitted to do business in the State of Texas that is of sufficient financial strength and solvency to the satisfaction of the City. The surety must meet all requirements of Article 7.19-1 of the Texas Insurance Code. All bonds furnished hereunder shall meet the requirements of Chapter 2253 of the Texas Government Code, as amended.

In addition, the surety must (1) hold a certificate of authority from the United States Secretary of the Treasury to qualify as a surety on obligations permitted or required under federal law; or (2) have obtained reinsurance for any liability in excess of \$100,000 from a reinsurer that is authorized and admitted as a reinsurer in the state of Texas and is the holder of a certificate of authority from the United States Secretary of the Treasury to qualify as a surety on obligations permitted or required under federal law. Satisfactory proof of any such reinsurance shall be provided to the City upon request. The City, in its sole discretion, will determine the adequacy of the proof required herein.

No sureties will be accepted by the City that are at the time in default or delinquent on any bonds or which are interested in any litigation against the City. Should any surety on the Contract be determined unsatisfactory at any time by the City, notice will be given to the Contractor to that effect and the Contractor shall immediately provide a new surety satisfactory to the City.

**INCLUDE CASHIER'S CHECK OR BIDDER'S BOND FOLLOWING THIS PAGE.**



## 2.10 INSURANCE

**FOR PURPOSES OF THIS REQUEST FOR PROPOSAL, PLEASE ATTACH A COPY OF YOUR CURRENT INSURANCE CERTIFICATE(S) FOLLOWING THIS SECTION AND INCLUDED WITHIN THE PROPOSAL PACKAGE.**

The successful Provider will be required by the contract to have insurance coverage as detailed below. Prior to commencing work, the Provider shall deliver to Fort Worth certificates documenting this coverage. The City may elect to have the Provider submit its entire policy for inspection.

### **Insurance coverage and limits:**

Provider shall provide to the City certificate(s) of insurance documenting policies of the following coverage at minimum limits that are to be in effect prior to commencement of work on the contract:

1. **Commercial General Liability**
  - **\$1,000,000 each occurrence**
  - **\$2,000,000 aggregate**
2. **Automobile Liability**
  - **\$1,000,000 each accident, or**
  - **\$250,000 property damage / \$500,000 bodily injury per person per accident**

A commercial business auto policy shall provide coverage on "any auto," defined as autos owned, hired and non-owned during the course of this project.

3. **Worker's Compensation**
  - **Coverage A: statutory limits**
  - **Coverage B: \$100,000 each accident**  
**\$500,000 disease - policy limit**  
**\$100,000 disease - each employee****Waiver of Subrogation required.**

4. **Professional Liability**
  - **\$1,000,000 each occurrence**
  - **\$2,000,000 aggregate**

Professional Liability Insurance shall be written on a project specific basis. The retroactive date shall be coincident with or prior to the date of this contract and the certificate of insurance shall state that the coverage is claims-made and the retroactive date. The insurance coverage shall be maintained for the duration of this contract and for five (5) years following completion of the contract (Tail Coverage). An annual certificate of insurance shall be submitted to the City for each year following completion of this contract.

5. **Environmental Impairment Liability and/or Pollution Liability**
  - **\$4,000,000 per occurrence.**

EIL coverage(s) must be included in policies listed in items 1 and 4 above; or, such insurance shall be provided under a separate policy or policies. Liability for damage occurring while loading, unloading and

transporting materials collected under the contract project shall be included under the Automobile Liability insurance or other policy(s).

Certificates of insurance evidencing that the Provider has obtained all required insurance shall be delivered to the City prior to Provider proceeding with the contract.

1. Applicable policies shall be endorsed to name the City an Additional Insured thereon, as its interests may appear. The term City shall include its employees, officers, officials, agents, and volunteers as respects the contracted services.
2. Certificate(s) of insurance shall document that insurance coverage specified according to items in section (a) above are provided under applicable policies documented thereon.
3. Any failure on part of the City to request required insurance documentation shall not constitute a waiver of the insurance requirements.
4. A minimum of thirty (30) days notice of cancellation or material change in coverage shall be provided to the City. A ten (10) days notice shall be acceptable in the event of non-payment of premium. Such terms shall be endorsed onto Provider's insurance policies. Notice shall be sent to Roger Grantham, City of Fort Worth – Environmental Management Division, 200 Texas Street, Fort Worth, Texas 76102.
5. Insurers for all policies must be authorized to do business in the state of Texas or be otherwise approved by the City; and, such insurers shall be acceptable to the City in terms of their financial strength and solvency.
6. Deductible limits, or self-insured retentions, affecting insurance required herein shall be acceptable to the City in its sole discretion; and, in lieu of traditional insurance, any alternative coverage maintained through insurance pools or risk retention groups must be also approved. Dedicated financial resources or letters of credit may also be acceptable to the City.
7. **Applicable policies shall each be endorsed with a waiver of subrogation in favor of the City as respects the contract.**
8. The City shall be entitled, upon its request and without incurring expense, to review the Provider's insurance policies including endorsements thereto and, at the City's discretion, the Provider may be required to provide proof of insurance premium payments.
9. The Commercial General Liability insurance policy shall have no exclusions by endorsements unless the City approves such exclusions.
10. The City shall not be responsible for the direct payment of any insurance premiums required by the contract. It is understood that insurance cost is an allowable component of Provider's overhead.
11. All insurance required in section (a) above, except for the Professional Liability insurance policy, shall be written on an occurrence basis in order to be approved by the City.
12. Subcontractors to the Provider shall be required by the Provider to maintain the same or reasonably equivalent insurance coverage as required for the Provider. When subcontractors maintain insurance

coverage, Provider shall provide City with documentation thereof on a certificate of insurance. Notwithstanding anything to the contrary contained herein, in the event a subcontractor's insurance coverage is canceled or terminated, such cancellation or termination shall not constitute a breach by Provider of the contract.

**FOR PURPOSES OF EVALUATING THIS SUBMITTAL, PLEASE ATTACH A COPY OF YOUR CURRENT INSURANCE CERTIFICATE(S) FOLLOWING THIS PAGE WITHIN THE BID PACKAGE.**

## **2.11 PROVIDER'S LICENSES & CERTIFICATES**

Provider shall procure all permits and licenses, pay all charges, costs, and fees, and give all notices necessary and incident to the due and lawful prosecution of the work.

Provider should provide a copy of the appropriate certifications, registrations, and licenses and related certificates (including Subcontractors) with their submittal including but not limited to:

Provider shall provide necessary company licenses and certifications required to complete the project:

- current **Texas Sales/Use Tax Certificate**;
- current Texas Secretary of State Business/Company Registration exhibiting Officers of Business/Company; and
- current **Certificate of Good Standing** (Texas Secretary of States' office).

**ATTACH COPIES OF CURRENT APPLICABLE LICENSES AND CERTIFICATES FOLLOWING THIS PAGE AND BOUND WITHIN THE PROPOSAL PACKAGE**

**Remainder of page intentionally left blank**

## 2.12 PROVIDER'S LEGAL AND COMPLIANCE HISTORY

Provider's legal and compliance history is a critical component of this Request for Proposal. Read this section with care and respond accordingly. Failure of the Provider to provide all the information requested and to certify the report, will result in the Provider's submittal being declared non-responsive.

Provider shall attach a written report of legal action brought against Provider, Provider's officers, Provider's employees, AND Provider's proposed subcontractors relating to the protection of the environment. The terms "legal action" and "relating to the protection of the environment" are defined below.

The report shall include all legal action brought within **five (5) years of the closing date of this Request for Proposal**. The report shall detail the substance, status, and outcome of such legal action. This includes without limitation the names of the agency and/or persons bringing the action, all relevant dates, and all fines, judgments, and/or settlements. Include the following information for each case at a minimum:

- Style of Case ( X vs. Y )
- Cause Number
- Court
- Date of Disposition
- Settlement Information (as appropriate)
- Names / Addresses of all parties named
- Counsel List and phone numbers
- Judgment and Order of Judgment

"LEGAL ACTION" means: ANY enforcement action by the United States Environmental Protection Agency, the Occupational Safety and Health Administration, any other federal agency, the Texas Commission on Environmental Quality (including its predecessor agency the Texas Natural Resource Conservation Commission), the Texas Department of State Health Services (including its predecessor agency the Texas Department of Health), and any other state agency, commission or department, whether in Texas or elsewhere, when such enforcement action is a result of violations, real or alleged, of any laws, licenses, permits, judicial orders, or administrative orders, relating to the protection of the environment. In this context, enforcement action shall include without limitation, written warnings, notices of violation, consent orders or agreements, compliance orders, administrative hearings, civil litigation, and criminal prosecution. Legal action also means any civil litigation brought by any person relating to the protection of the environment.

"RELATING TO THE PROTECTION OF THE ENVIRONMENT" means: requirements pertaining to the manufacture, processing, distribution, use, handling, storage, transportation, reporting, records keeping, permitting, licensing, treatment, disposal, emission, discharge, spill, release, or threatened release of hazardous materials, hazardous substances, hazardous wastes, toxic substances, petroleum, industrial waste, solid waste, pollutants or contaminants into or onto the air, surface water, drinking water, groundwater, stormwater, publicly owned treatment works, or land.

THE REPORT SHALL BE SIGNED AND CERTIFIED by an authorized representative of the Provider, using the form on the following page. The top portion of the form is to be completed if a report of legal action is attached. The bottom portion of the form is to be completed if Provider has no legal action to report. **Make certain that the appropriate portion of the form is filled out and signed.**

AN AUTHORIZED REPRESENTATIVE OF THE PROVIDER shall mean:

- (1) if the Provider is a corporation: the president, secretary, or treasurer, or a vice president of the corporation in charge of a principal business function, or any other person who performs

similar policy or decision-making functions for the corporation;

- (2) if the Provider is a partnership, a general partner; and
- (3) if the Provider is a sole proprietorship, the sole proprietor.

**INCLUDE A COPY OF THE REPORT OF LEGAL ACTION FOLLOWING THE CERTIFICATION PAGE  
AND INCLUDED WITHIN THE PROPOSAL PACKAGE**

**Remainder of page intentionally left blank**

**2.13 CERTIFICATION OF PROVIDER’S LEGAL AND COMPLIANCE HISTORY**

Complete ONE of the Following Certifications:

***Certification of Legal Action Report***

I certify under penalty of law that the attached Legal Action Report detailing Provider's, Provider's officers, Provider's employees, and Provider's proposed subcontractors legal and compliance history relating to the protection of the environment was 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.

PROVIDER:

\_\_\_\_\_  
Company Name

BY: \_\_\_\_\_  
(print or type name of signatory)

\_\_\_\_\_  
(signature)

\_\_\_\_\_  
Title (print or type)

\_\_\_\_\_  
Date

***Certification of NO Legal Action***

I certify under penalty of law that the legal and compliance history of Provider, Provider's officers, Provider's employees, and Provider's proposed subcontractors was researched 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, I hereby certify that no legal action relating to the protection of the environment was brought against Provider, Provider's officers, Provider's employees, or Provider's proposed subcontractors within the preceding five years. To the best of my knowledge and belief, this statement is 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.

PROVIDER:

\_\_\_\_\_  
Company Name

BY: \_\_\_\_\_  
(print or type name of signatory)

\_\_\_\_\_  
(signature)

\_\_\_\_\_  
Title (print or type)

\_\_\_\_\_  
Date

**2.14 PREVAILING WAGE RATE**

A Contractor selected for this project will be required to comply with TEXAS GOVERNMENT CODE, Chapter 2258, with respect to payment of Prevailing Wage Rates for public works contracts. The current wage scale for members of the Building and Construction trade may be found at:

<http://www.texoassociation.org/Chapter/wagerates.asp>.

A worker employed on a public work by or on behalf of the City of Fort Worth shall be paid not less than the general prevailing rate of per diem wages for work of a similar character in the locality in which the work is performed; and not less than the general prevailing rate of per diem wages for legal holiday and overtime work. A worker is employed on a public work if the worker is employed by a contractor or subcontractor in the execution of a contract for the public work with the City of Fort Worth.

The contractor who is awarded a public work contract, or a subcontractor of the contractor, shall pay not less than the prevailing wage rates to a worker employed by it in the execution of the contract. A contractor or subcontractor who violates this requirement shall pay to the City of Fort Worth, \$60 for each worker employed for each calendar day or part of the day that the worker is paid less than the wage rates stipulated in the contract.

This requirement does not prohibit the contractor or subcontractor from paying an employee an amount greater than the prevailing wage rate.

The undersigned acknowledges the requirements of Chapter 2258 of the Texas Government Code, and intends to comply with same in the execution of this project.

CONTRACTOR:

\_\_\_\_\_  
Company Name  
  
\_\_\_\_\_  
Address  
  
\_\_\_\_\_  
City, State, Zip

BY: \_\_\_\_\_  
(print or type name of signatory)  
  
\_\_\_\_\_  
(Signature)  
  
\_\_\_\_\_  
Title (print or type)





**2.16 NONDISCRIMINATION**

All City contractors are required to comply with Chapter 17, "Human Relations," Article III, "Discrimination," Division 3, "Employment Practices," of the Code of the City of Fort Worth, prohibiting discrimination in employment practices. Proposer agrees that Proposer, its employees, officers, agents, contractors or subcontractors, have fully complied with all provisions of such Ordinance, and that no employee, participant, applicant, contractor or subcontractor has been discriminated against according to the terms of such Ordinance by Proposer, its employees, officers, agents, contractor or subcontractors herein.

PROPOSER:

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address

\_\_\_\_\_  
City, State, Zip

BY: \_\_\_\_\_  
(Print or type name of signatory)

\_\_\_\_\_  
(Signature)

\_\_\_\_\_  
Title (print or type)

**Remainder of page intentionally left blank**



**ADDENDUM #1**

**TO:** Interested Parties

**FROM:** Rex Johnson, Environmental Supervisor  
Roger Grantham, Environmental Supervisor

**DATE:** May 31, 2018

**RE:** Addendum #1 for Annual Contract for Transportation, Disposal, Recycling and Packaging of Household Hazardous Waste  
**Project #: ENV 18-01: HHW DISPOSAL RFP**

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As of Thursday, May 31, 2018, at 1:30 p.m., the following clarifications apply:

- Correction: RFQ page 27, Table 2.6.5: Prices for DOT packaging, should read:

<b>DOT Packaging</b>						
<b>Container Type<sup>1</sup></b>	<b>Container Size (gallons)</b>					
	<b>5</b>	<b>14-15</b>	<b>20</b>	<b>30</b>	<b>55</b>	<b>85</b>
1. 1A2 Steel open top w/ Bungs (new)						
2. Steel open top w/ Bungs (recon)						
3. 1A1 Steel closed top (new)						N/A
4. Steel closed top (recon)						
5. Poly open top (recon)						
6. 1H2 Poly open top (new)						
7. 1H1 Poly closed top (new)						N/A
8. Poly closed top (recon)						

9. Screw top pail (DOT) 5 gal.						
10. 50' oil absorbent.						
11. 1G Fiber						N/A
12. Cubic yard box with liner and pallet (each)						
13. Cubic meter box with liner 940"x40")						
14. 20 yard roll-off liner (each)						
15. Tarp/cover for 20 yard roll-off (each)						

2. When putting together the response, does the City prefer that we respond within the RFP document and include the entire document with the response?

**The City prefers you respond within the RFP document, however, that is not mandatory and not doing so will not impact the score.**

3. At the bottom of page 29, following Section 2.7.6: INCLUDE ALL INFORMATION/DOCUMENTATION REQUIRED IN SECTION 2.5 FOLLOWING THIS PAGE BOUND WITHIN THE BID SUBMITTAL  
Will you confirm whether that "2.5" is correct or whether that was intended to be "2.7"?

**RFP should read: "INCLUDE ALL INFORMATION/DOCUMENTATION REQUIRED IN SECTIONS 2.6 and 2.7 FOLLOWING THIS PAGE BOUND WITHIN THE BID SUBMITTAL."**

4. Please provide a copy of the 2017 "Waste Shipment/Handling/Disposal Summaries" report identified as a requirement in the solicitation.

**See the attachment 1.**

5. Please provide in Excel format if available, if not available in Excel provide in any format you have available.

**See the attachment 1.**

6. Is there any expected change to volumes that will be generated in 2018 or 2019 and if yes what are they?

**No changes expected.**

7. How many one day HHW events were completed in the most recent 12 month period?

**44 mobile collection events.**

**The permanent facility is open Thursday – Saturday year round.**

8. Will Household Hazardous Waste (HHW) be collected during mobile events, at a permanent site(s) or a combination of both?

**Combination of both year round.**

9. If at permanent site(s) please provide locations and operating hours the contractor would need to staff.

**Locations:**

**Brennan Drop-off Station  
2400 Brennan Ave.**

**Southeast Drop-off Station  
5150 Martin Luther King Freeway**

**Old Hemphill Road Drop-off Station  
6260 Old Hemphill Road**

**Hillshire Drop-off Station  
301 Hillshire Dr.**

**Drop off hours:**

**Monday-Friday:**

**8 a.m.-6 p.m.**

**Saturday:**

**8 a.m.-5 p.m.**

**Environmental Collection Center  
6400 Bridge Street.**

**ECC hours:**

**Thursday & Friday – 11 a.m. – 7 p.m.**

**Saturday – 9 a.m. – 3 p.m.**

10. If permanent site(s) are used for collections are they staffed with City employees or vendor employees and how many vendor employees if required?

**All collection events are staffed by City employees. There may be a situation in the future where contract labor is needed.**

11. If the contractor will provide HHW collection events, how many pounds of HHW material was collected at each event?

**Presently all collection events are staffed by City employees. Mobile collection events average 10,000 pounds per event.**

12. Are the events held on Saturday?

**The permanent facility is open every Saturday and mobile collection events are held when scheduled.**

13. How many hours is a typical event open to the public?

**The permanent facility is open 8 hours Thursday – Saturday, mobile vents are held for 2 hours.**

14. What is the car count of participants during the most recent 5 events?

**125, 88, 72, 24, and 47 cars served at the individual events.**

15. Please supply the current or most recent contract pricing for the material described in this RFP.

**See attachment 1.**

16. Please supply an invoice, with accompanying manifests, for the most recent 5 HHW events.

**Invoices are not broken down for individual events. Cities are charged on a per household basis. Invoices are a combination of mobile events and citizens disposing of waste at the permanent facility.**

17. On average, how many staff personnel did your most recent HHW vendor bring to the HHW events?

**No vendor personnel.**

18. Does the City of Fort Worth provide volunteers to help manage the site during an HHW event?

**The City of Fort Worth does not provide volunteers.**

19. What are their typical job duties?

**No job duties.**

20. Will the city volunteers assist the disposal vendor with unloading of the participants cars?

**No.**

21. On average, how many disposal containers are packed and shipped during a typical HHW event?

**25 units.**

22. Does the supply chart listed on table 2.6.5 cover supplies for both the HHW events and the material packed as part of the City facility projects?

**Yes.**

23. Please explain line items 44 and 45? Is this the labor charge to pack a 55 gallon drum and 30 gallon respectively?

**Cost to labpack a 30 or 55 gallon drum.**

24. If this is correct, then how do we bill labor for other drum sizes packed? 5 gallon, 15 gallon, PIH boxes, cubic yard boxes?

**Add a line item to pack a 5 gallon pails. In the past, we have never labpacked a cubic yard box.**

25. Line item 46 and 47, is this the labor charge to overpack the listed drum size into the next largest container? 30 into a 55 and 55 into a 85?

**Yes.**

26. To make labor easier to track and invoice, we suggest updating these lines to 1) on site chemists per person per hour and 2) on site technicians per person per hour.

**Thank you for the suggestion.**

27. Please further define the chemical or waste composition of the material listed in line numbers 68 to 81?

**The materials are covered as waste materials under RCRA or they are not listed as a RCRA waste. The City is not an industrial generator so Class 1, 2, and 3 do not apply. Composition will be varied depending on the constituents and a waste characterization and determination will be needed for each instance. The second part of the descriptions will either be a solid or a liquid in either single packaging (bulk) or combination packaging (packaging in a single package).**

28. Please supply waste profile copies from your current or most recent disposal vendor for all bulk hazardous and non-hazardous material collected and shipped from the City facility in the most recent 12 months.

**See attachment 2.**

29. How many roll off containers of material listed in table 2.6.3 were generated and shipped by the City in the past 2 years?

**Approximately six total.**

30. Please describe the contents of each roll off and where the material was shipped for treatment and disposal?

**Veolia disposal facility in Southeast Texas for all. One rolloff contained HVAC filters contaminated with Pb (Haz) and the remaining rolloffs were classified as Non-Hazardous – motor vehicle accident cleanup waste.**

31. What is the PPM of Benzene and Lead we are quoting in Roll Offs? Is the material considered Benzene NESHAP material?

**The benzene concentrations will be what is considered as RCRA hazardous waste. NESHAP is not applicable for this instance.**

32. What size roll off would need to be quoted per line item listed in table 2.6.3?

You may quote a 20 CY and a 30 CY cost.

33. Please list the total gallons of material listed in table 2.6.4 that were generated and shipped by the City in the past 2 years?

**Over the past two years, we have shipped approximately 1,500 gallons for disposal and or reuse.**

34. Please describe the contents of each line item listed in table 2.6.4?

**Class I and Class II are based on TPH concentrations in PPM and the hazardous is based on RCRA concentration amounts.**

35. Specific to # 117, what hazardous liquid would you like us to quote for this line item?

**Gasoline (UN1203)**

36. What waste streams have been shipped as bulk hazardous liquids in the past?

**Diesel products (UN 1993), gasoline, propylene glycol, purge water with contaminants from MDPE events.**

37. How is the roll off and vac truck material generated by the City?

**Fire Department collects motor vehicle accident waste at the scene and it is consolidated in the rolloff.**

38. How many unique pick up points are there for the material generated and shipped by the City?

**Approximately 44 sites with some regularity.**

39. How is the Class 1 and Class 2 liquids treated in the past? Can the material be described as high water for waste water treatment or high solids for solidification?

**In the past the waste was incinerated. It depends on the materials. They may be a combination of water and waste liquid or mostly waste liquid. Mostly very few solids are present.**

40. Is any of the vac tanker material generated by emptying or cleaning out storage tanks on City property?

**Yes.**

41. If so, what specific storage tank material was generated and disposed of in the most recent 12 month period?

**Diesel and gasoline from the bottoms of the tanks and any 'ghost' tanks that we may discover during land acquisitions for major projects.**

42. How many drums shipments are performed at a City facility on a monthly basis?

**Estimated between 20-40 drums of various materials per month from varying facilities.**

43. What waste has historically been stored in the Frac tank identified as item 132 in the bid schedule (500 bbl Frac Tank rental)?

**In the past this item was used for purge water storage during development of monitoring wells and also from the MDPE of petroleum contaminated groundwater.**

44. What process or processes generates the bulk liquid stored in this tank?

**Groundwater recovery and remediation development activities.**

45. To provide accurate pricing per line item, we would like to request a copy of the five most recent invoices and the award pricing for the current contract for these services.

**See attachment 3.**

46. Can you please provide waste quantities for the waste items listed in the RFP pricing forms that were collected during 2017?

**See attachment 3.**

47. Per the information provided during the pre-bid meeting, can you please confirm the Cubic Yard Box pricing in the RFP pricing forms should actually be Meter box pricing?

**Pricing will be needed for cubic yard boxes and cubic meter boxes.**

48. What was the overall 2017 spend on the services identified in the above referenced solicitation? Were the services provided by a single vendor or multiple vendors? If multiple vendors how was the work split up?

**One vendor for city-generated HHW with an annual contract of \$150,000.00. One vendor for household hazardous waste with an annual contract of \$404,500.00. Work is not currently split. Note: the primary service for this RFP is household hazardous waste. The chosen vendor will be asked to provide supplemental services to the existing contract for city-generated hazardous waste – it will not replace the City's existing contracted vendor.**





84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	5530	8	POUNDS	7000	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	4950	7	POUNDS	4500	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	6618	10	POUNDS	9000	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	5332	8	POUNDS	7000	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	4304	7	POUNDS	6100	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	4652	7	POUNDS	4200	HERITAGE TRANSPORT, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	5382	8	POUNDS	4800	MID-AMERICA WASTE SOLUTIONS, LLC
84	HHW LIQUID PESTICIDES	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W401 - PESTICIDE SOLIDS	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	010L	6.1	UN2903,PESTICIDES, LIQUID, TOXIC, FLAMMA HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	4537	7	POUNDS	6300	MID-AMERICA WASTE SOLUTIONS, LLC
96	OXIDIZERS	HD40 - INCINERATION - THERMAL DESTRUCTION OTHE W409 - OTHER ORGANIC SOLIDS (SPECIFY IN C 644 - STATE PROGRAM OR VOLUNTARY CLEAR	G11 - DISCARDING OFF SPEC,OUT OF DATE, UI	300	5.1	UN1478,OXIDIZING SOLID, N.O.S.-S.1,PGLI,ISO HERITAGE THERMAL SERVICES, INC.	EAST LIVERPOOL, OH USA	OH0980613541	2589	11	POUNDS	3300	HERITAGE TRANSPORT, LLC

Note: Report data may be incomplete due to in-process orders and for shipments made to non-Heritage treatment facilities.

**EIS Wastestream Shipping History (Summary and Details)**

Confidential Information - Do Not Distribute.

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Heritage Environmental Services, LLC

ATTACHMENT B.

COMPENSATION SCHEDULE

Prices for services rendered under this contract will be compensated as specified in the tables below. These prices include all labor, material, equipment, and supplies to perform the service.

The total compensation for services under this contract shall not exceed \$404,500.00 in any annual term.

THERE IS NO GUARANTEE OF ANY MINIMUM QUANTITY OF WORK UNDER THIS CONTRACT.

<b>DISPOSAL</b>		
<b>WASTE DESCRIPTION</b>	<b>Unit Price</b>	<b>Unit(s)</b>
1. RCRA Incineration lab-packs	\$270.00	55 gallon drum
2. RCRA Incineration Flammable Loose packs	\$180.00	55 gallon drum
	\$468.00	cubic meter box
3. RCRA Incineration Pesticide/Herbicide liquids	\$180.00	55 gallon drum
	\$468.00	cubic meter box
4. RCRA Incineration Pesticide/Herbicide solids	\$180.00	55 gallon drum
	\$468.00	cubic meter box
5. Fuel blending liquids (No waste shall be used for cement kilns)	\$68.00	55 gallon drum
	\$78.00	95 gal overpack
6. Fuel blending solids (No waste shall be used for cement kilns)	\$180.00	55 gallon drum
	\$468.00	cubic meter box
7. RCRA landfill	\$109.00	55 gallon drum
8. Class 1 landfill	\$40.00	55 gallon drum
	\$80.00	cubic meter box
9. Treatment acids, bases (solid)	\$80.00	30 gallon drum
	\$134.00	55 gallon drum
10. Treatment acids, bases (bulk liquid)	\$95.00	30 gallon drum
	\$125.00	55 gallon drum
11. Treatment oxidizers	\$124.00	30 gallon drum
	\$168.00	55 gallon drum
12. Dangerous When Wet	\$65.00	5 gallon pail
13. Elemental mercury for recycling (packaged in small containers)	\$3.40	pound
14. Mercury debris	\$3.40	pound
15. Ammunition/ Gunpowder / Explosives	\$75.00	10 gallon pail

<b>DISPOSAL</b>		
<b>WASTE DESCRIPTION</b>	<b>Unit Price</b>	<b>Unit(s)</b>
16. Recyclable batteries (primarily NiMH and NiCAD)	\$180.00	55 gallon drum
17. Batteries for disposal (non-recyclable)	\$180.00	55 gallon drum
18. Compressed flammable gas cylinders	\$20.00	10 pound cylinder
	\$40.00	30 pound cylinder
	\$40.00	50 pound cylinder
19. Compressed pesticide cylinders	\$75.00	10 pound cylinder
	\$150.00	30 pound cylinder
	\$200.00	50 pound cylinder
20. RCRA empty drums	\$10.00	55 gallon drum
21. Recyclable latex paint	\$101.00	55 gallon drum
	\$245.00	cubic meter box
22. Non-recyclable paint (incineration, 1 – 90% solid)	\$65.00	55 gallon drum
	\$468.00	cubic meter box
23. Aerosol Cans	\$120.00	55 gallon drum
	\$515.00	cubic meter box
24. Asbestos (friable)	\$99.00	55 gallon drum
25. Picric acid	\$65.00	5 gallon pail
26. Cyanide	\$140.00	30 gallon drum
	\$190.00	55 gallon drum

<b>TRANSPORTATION</b>		
<b>Less than Full truckload</b>	<b>Unit Price</b>	<b>Unit(s)</b>
Stop Fee	\$75.00	Location
Freight (per item transported)	\$7.00	5 gallon pail
	\$9.00	30 gallon drum
	\$10.00	55 gallon drum
	\$40.00	cubic meter box
Note: less than full truckload charges not to exceed full load charges.		
<b>Full Truckload</b>	<b>Unit Price</b>	<b>Unit(s)</b>
Box Truck (40-48 drums or 20 cubic meter boxes)	\$1,000.00	truckload
Combination Vehicle (approx. 84 drums or 44 cubic meter boxes)	\$1,500.00	truckload
Combination Vehicle - Paint Only load	\$1,100.00	truckload
<b>2 hour Demurrage</b>	\$65.00	hour
First two hours are free of charge. \$65/hour charge applied after the first two hours.		

<b>Service</b>	<b>Unit Price</b>	<b>Unit(s)</b>
On-site haz-cat analysis	\$0.00	per test
Lab-pack	\$50.00	30 gallon drum
	\$50.00	55 gallon drum
Overpack (staff and time cost)	\$30.00	30 gallon drum
	\$95.00	55 gallon drum
Provide staff assistance during collection event	\$30.00	hour/employee

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**ENV: 18-01: HHW Attachment 2  
CITY Waste**

**CITY OF FORT WORTH HAZ WASTE**

<b>PROFILE</b>	<b>WASTE NAME</b>	<b>DATE RECEIVED</b>	<b>RECERTIFICATION DATE</b>
011687	WASTE CYANIDE/WATER SOLUTION	08/17/16	09/12/17
011688	GASOLINE/WATER MIXTURE	08/17/16	09/12/17
011689	GASOLINE/WATER MIXTURE	08/17/16	09/12/17
011691	GASOLINE/WATER MIXTURE	08/17/16	09/12/17
013769	GASOLINE/WATER MIXTURE	08/17/16	09/12/17
015675	SOLID ASPHALT	07/29/16	07/29/17
036222	MOTOR SPILL CLEAN UP	03/24/08	05/01/12
042494	ACTIVATED CARBON	05/30/08	
042547	LABPACKS	07/06/06	
042552	DIESEL/WATER MIXTURE	05/22/97	07/29/17
042554	AEROSOLS- PAINT	07/26/04	08/05/17
042555	PAINT RAGS	05/30/08	11/08/09
042557	ASPHALT	05/30/08	06/24/15
042559	LATEX PAINT WASH	05/30/08	06/29/11
042561	OIL BASED PAINT	06/02/04	06/29/11
042563	WELL PURGE WATER	06/24/98	07/28/17
052109	SOIL CUTTINGS	11/15/16	11/15/17
052110	ASPHALT	11/15/16	11/15/17
053438	GAS/WATER MIX	11/15/16	11/15/17
053446	UNIVERSAL PAINT AEROSOLS	11/22/16	11/22/17
053448	MOTOR SPILL CLEAN UP	11/22/16	11/22/17
053449	MERCURY THERMOMETERS	12/06/16	12/06/17
053450	MERCURY DEBRIS	12/06/16	12/06/17
053451	AEROSOL CANS	12/06/16	12/06/17
053452	COD VIALS	12/06/16	12/06/17
053789	LEAD DEBRIS FROM GUN RANGE	11/28/16	11/28/17
054094	PURGE WATER - NON HAZARDOUS	11/23/16	11/23/17
061899	SOIL CUTTINGS	03/14/17	03/14/18
061904	MATCHED SOAKED IN WATER	03/14/17	03/14/18
063493	LIGHTERS	03/14/17	03/14/18
064397	CHLORODIFLUOROMETHANE	03/14/17	03/14/18
064398	LIQUID PETROLEUM GAS	03/21/17	03/14/18
064399	SOLVENT CLEANER	03/14/17	03/14/18
064409	LAB PACK NON ACUTE	03/14/17	03/14/18
065380	OIL SPILL CLEAN UP	01/25/17	01/25/18
069000	COD VIALS	03/14/17	03/14/18
069001	REFERENCE STDS. IN VIALS	03/14/17	03/14/18
084781	ARSON DEBRIS W/ FLAMMABLE RESIDUE	01/23/17	01/23/18
107502	DURSBAN CYL	06/22/17	06/22/18
109435	FLAMMABLE COMPRESSED GASES	06/22/17	06/22/18
163611	PESTICIDES & HERBICIDES LOOSEPACK	10/31/17	10/31/18
167615	LEAD DUST FILTERS	10/06/17	10/06/18
172635	LEAD DUST FILTERS	10/24/17	10/24/19
174223	OIL	11/09/17	11/09/18

174224	SOAP AND WATER	11/14/17	11/14/18
175892	JET A AVIATION FUEL	11/14/17	11/14/18
176454	EMPTY DRUM	11/27/17	11/27/18
179182	CLEAR MINT DISINFECTANT	11/28/17	11/28/18
179183	DIESEL	11/28/17	11/28/18
179186	DIESEL	11/28/17	11/28/18
180548	ANTIFREEZE	11/28/17	11/28/18
181192	OIL	11/28/17	11/28/18
181193	GREASE	11/28/17	11/28/18
196880	HYDROCHLORIC ACID LOOSE PACK	02/27/18	02/27/19
197448	SPENT ABSORBENT MATERIAL	02/27/18	02/27/19
197449	GASOLINE	02/27/18	02/27/19
209900	SODIUM HYDROXIDE SOLID LOOSE PACK	02/27/18	02/27/19
211382	CONTAMINATED SOIL WITH OIL	02/15/18	02/15/19
216650	OIL AND WATER	07/13/11	01/13/13
223997	GASOLINE AND ABSORBENT	04/05/18	04/05/19
228737	GASOLINE & WATER	04/17/18	04/17/19
237290	OILY RAGS	10/31/11	08/02/17
237622	WASTE PAINT CANS	10/31/11	05/01/13
237623	OILY RAGS	10/31/11	12/03/16
237634	AEROSOL CANS	10/31/11	05/01/13
237665	NON-ASBESTOS INSULATION CONT'D WITH OIL	10/31/11	05/01/13
265132	FIRE SUPPLY ROD PIPING	02/15/12	02/15/13
580705	MATCHED SOAKED IN WATER	07/18/14	07/18/15
684971	SOLIDIFIED POLYMER WITH DIRT	10/22/14	10/22/15
718075	UNIVERSAL AEROSOLS	06/24/14	06/24/15
718076	OIL CONTAMINATED DEBRIS	07/08/14	07/08/15
718077	FERRIC/ WATER MIX	07/14/14	07/14/15
718361	LIGHTERS	07/14/14	07/14/15
718362	GASOLINE	07/14/14	07/14/15
718363	OILY DEBRIS	07/14/14	07/14/15
718364	GASOLINE	07/08/14	07/08/15
718365	CARULITE 200	07/08/14	07/08/15
721049	DIESEL/GAS/WATER	10/01/14	10/01/15
721237	SOIL CUTTINGS	07/11/13	07/11/14
721238	PURGE WATER - NON HAZARDOUS	07/11/13	07/11/14
721239	USED OIL	07/11/13	07/11/14
721240	ANTIFREEZE	07/11/13	07/11/14
721565	PURGE WATER DEBRIS, SOLID	07/11/13	07/11/14
725142	FERRIC SULFATE SOLUTION	10/23/13	10/23/14
725143	OIL CONTAMINATED DEBRIS	10/23/13	10/23/14
725144	MOTOR SPILL CLEAN UP	10/23/13	10/23/14
725220	FIREFIGHTING FOAM	10/23/13	10/23/14
725259	USED OIL	10/23/13	10/23/14
725487	DISCARDED OFFICE EQUIPMENT	10/23/13	10/23/14
725582	COD VIALS	10/23/13	08/02/17
725736	ACTIVATED CARBON	10/23/13	10/23/14

729301	USED OIL FILTERS	06/28/12	06/28/13
729302	LABPACK	06/28/12	06/28/13
729303	PESTICIDES & HERBICIDES	06/28/12	06/28/13
729304	PAINT AND PAINT RELATED MATERIAL IN CANS	06/28/12	06/28/13
729305	PAINT	06/28/12	06/28/13
729306	OILY RAGS	06/28/12	06/28/13
729307	OIL AND ABSORBENT	06/28/12	06/28/13
729383	USED OIL	06/28/12	06/28/13
729560	USED OIL FILTERS	06/28/12	06/28/13
729561	GASOLINE	06/28/12	12/04/16
733891	NON HAZARDOUS DEBRIS, TRASH, PPE	10/16/12	10/16/13
733991	EMPTY DRUMS	10/16/12	10/16/13
733992	NON HAZ LIQUID	10/23/13	10/23/14
733993	PESTICIDES & HERBICIDES	10/23/13	10/23/14
733994	USED OIL	10/23/13	12/03/16
733995	NON HAZARDOUS SOLIDS FOR INCINERATION	10/16/12	10/16/13
739186	SOIL CUTTINGS	03/25/13	04/01/16
739187	AEROSOL CANS	03/25/13	03/20/14
739496	OIL FILTERS	01/14/14	07/14/15
739497	EMPTY DRUMS	01/14/14	07/14/15
739498	SOLID FERTILIZER	01/17/14	07/17/15
740068	OIL CONTAMINATED DEBRIS	01/17/14	01/17/15
740623	AEROSOL CANS	01/17/14	07/17/15
740624	ANTIFREEZE	01/20/14	01/17/15
740625	SOIL CUTTINGS	01/17/14	01/17/15
741344	PURGE WATER - NON HAZARDOUS	01/17/14	01/17/15
741374	MAGNESIUM SULFATE HEPTAHYDRATE	01/17/14	01/20/15
741748	COD VIALS	01/17/14	07/17/15
742906	LAB DEBRIS W/ SOLVENTS	06/14/13	06/14/14
742907	PETROLEUM CONTAMINATED DEBRIS	06/14/13	06/14/14
742909	PROPYLENE GLYCOL 23 %	06/13/13	06/13/14
742910	SPRAY ADHESIVE	06/14/13	06/14/14
742911	COOLING OIL	06/14/13	06/14/14
742912	FIREFIGHTING FOAM	06/14/13	06/14/14
742916	TAR/ASPHALT OIL	06/14/13	06/14/14
744551	LABPACK	12/19/14	12/10/15
744552	CLEAR MINT DISINFECTANT	12/19/14	12/19/15
744554	EMPTY DRUM	12/19/14	12/19/15
744673	AEROSOL	12/22/14	12/22/15
745155	PAINT RELATED MATERIAL IN CANS	12/19/14	12/19/15
745156	DIESEL/WATER MIXTURE	12/19/14	11/29/17
745315	WASTE CYANIDE/WATER SOLUTION	12/19/14	12/19/15
745452	ELEMENTAL MERCURY	12/19/14	12/19/15
746663	MOTOR VEHICLE FLUIDS	04/01/15	03/31/16
746701	AEROSOL CANS	04/01/15	03/31/16
746702	LABPACK	04/01/15	03/31/16
746703	AEROSOL PAINT	04/01/15	03/31/16



746919	WASTE OIL	04/01/15	03/31/16
746920	MATCHES SOAKED IN WATER	04/01/15	03/31/16
746921	BROKEN MERCURY THERMOMETERS AND EQUIPMEN	04/01/15	03/31/16
746922	NON PCB TRANSFORMERS, DRAINED	04/01/15	04/01/16
759078	ANTIFREEZE	06/28/11	03/20/14
759598	OIL FILTERS	06/28/11	12/28/12
759600	AEROSOL	06/28/11	12/28/12
759603	PAINT IN CANS UNIVERSAL WASTE	06/27/11	12/27/12
759604	ANTIFREEZE	06/27/11	12/27/12
759605	MOTOR VEHICLE FLUIDS	06/27/11	03/20/14
759606	AEROSOL CANS	06/27/11	07/11/14
759607	OIL FILTERS	06/27/11	12/27/12
759608	OIL CONTAMINATED DEBRIS	06/27/11	12/27/12
759767	PAINT IN CANS	06/28/11	12/28/12
760002	OIL CONTAMINATED DEBRIS	10/23/13	10/23/14
760256	AEROSOL CANS	06/28/11	12/28/12
760257	PAINT RELATED MATERIAL	06/28/11	12/28/12
760258	WELL PURGE WATER	06/22/11	12/22/12
760770	OIL	06/22/11	12/22/12
762936	USED OIL	10/16/12	10/16/12
762937	PAINT RELATED MATERIAL IN CANS	10/16/12	10/16/13
762940	ASPHALT	10/16/12	10/16/13
762941	PAINT RELATED MATERIAL	10/16/12	03/31/16
762942	LABPACK	10/16/12	10/16/13
762943	CLEAR MINT DISINFECTANT	10/16/12	10/16/13
762944	ALKALINE BATTERIES	10/16/12	10/16/13
762946	LABPACK	10/16/12	10/16/13
770138	AEROSOL CANS	02/22/12	02/22/13
770139	OIL CONTAMINATED DEBRIS	02/22/12	02/22/13
770492	DIESEL	02/22/12	02/22/13
770558	SOIL CUTTINGS	02/22/12	02/22/13
770743	PAINT AND PAINT RELATED MATERIAL IN CANS	02/22/12	02/22/13
770744	COD VIALS	02/22/12	02/22/13
770745	ROACH KILL INSECTICIDE	02/22/12	02/22/13
770746	OFTANOL PESTICIDE LOP	02/22/12	02/22/13
770747	LITHIUM BATTERIES	02/22/12	02/22/13
770748	NICAD BATTERIES	02/22/12	02/22/13
770749	LABPACK	02/22/12	02/22/13
770750	AMMONIA WASTE	02/22/12	02/22/13
770751	MERCURY/HYDROCHLORIC ACID	02/22/12	02/22/13
770752	MERCURY DEBRIS	02/22/12	02/22/13
770753	FERTILIZER LIQUIDS	02/22/12	02/22/13
770754	MONOSODIUM ACID METHANE ACRYLATE LOP	02/22/12	02/22/13
783037	PARTS CLEANER	03/07/14	03/14/15
783289	DIESEL/WATER MIXTURE	03/14/14	03/14/15
783290	AEROSOL PAINT	03/14/14	03/14/15
783292	EMPTY DRUMS	03/14/14	03/14/15

783294	FERTILIZER LIQUIDS	03/20/14	03/20/15
789782	LATEX PAINT & ADHESIVE IN CANS	06/03/15	05/19/16
789783	GLACIAL ACETIC ACID	05/22/15	05/19/16
790150	HYDROCHLORIC ACID	05/22/15	05/19/16
790151	KEROSENE	05/22/15	05/19/16
790153	ALGAECIDE LIQUID	05/22/15	05/19/16
790464	SOIL CUTTINGS	07/01/15	07/01/16
791364	AEROSOL CANS	07/30/15	07/30/16
791365	ASPHALT	07/30/15	07/30/16
792471	USED OIL AND WATER	09/22/15	09/22/16
792472	PESTICIDES & HERBICIDES	09/22/15	09/22/16
792473	PAINT RELATED MATERIAL LIQUID	09/22/15	09/22/16
792589	AEROSOL PAINT	09/22/15	09/22/16
798865	CHLORINATED LAB SOLVENTS	05/22/15	05/19/16
798866	SOIL CUTTINGS	06/03/15	05/20/16
798867	FILTERS W/ LEAD	06/03/15	05/20/16
798955	PAINT THINNER	06/17/15	06/16/16
799119	LEAD DEBRIS FROM GUN RANGE	06/17/15	06/16/16
799120	CITRIC ACID	06/17/15	06/16/16
799121	SODIUM BISULFITE AQUEOUS SOLUTION	06/17/15	06/16/16
799122	AMMONIA WASTE	06/17/15	06/16/16
799190	MERCURY/HYDROCHLORIC ACID	09/30/15	09/30/16
800343	VARISOL (MINERAL SPIRITS)	05/06/09	11/06/10
800344	HUMIDIFIERS	05/06/09	11/06/10
800345	FERRIC CHLORIDE SPILL CLEAN-UP	05/06/09	11/06/10
800346	MERCURIC SULFATE/HCL SOLUTION	05/06/09	03/20/14
803709	AEROSOLS	08/06/09	02/06/11
803710	AEROSOL CANS	08/06/09	02/06/11
803711	MOTOR VEHICLE FLUIDS	08/06/09	02/06/11
803712	OIL	08/06/09	02/06/11
803792	GASOLINE	09/22/09	03/22/11
803793	OIL CONTAMINATED DEBRIS	09/28/09	03/28/11
803794	GREASE	09/22/09	03/22/11
803795	WASTE OIL	09/22/09	03/22/11
803797	PAINT AND PAINT RELATED MATERIAL IN CANS	09/22/09	03/22/11
803798	OIL	09/22/09	03/22/11
803799	AEROSOL PAINT	09/22/09	06/28/13
803800	WATER WITH HYDROCARBONS	09/22/09	03/22/11
803801	LABPACKS FOR DIRECT INCINERATION	09/22/09	03/22/11
803926	COD VIALS	08/06/09	02/06/11
803927	LAB PACK	08/06/09	02/22/13
803928	HALOGENATED SOLVENTS	08/06/09	02/06/11
803929	NON-HALOGENATED SOLVENTS	08/06/09	02/06/11
823001	GASOLINE	12/04/15	12/04/16
823002	GASOLINE	12/04/15	12/04/16
823003	GASOLINE	12/04/15	12/04/16
823006	LAB PACK	12/04/15	12/04/16

834480	OIL	04/22/10	10/22/11
834481	MERCURY THERMOMETERS	04/22/10	10/22/11
834482	OIL AND WATER MIX	04/22/10	10/22/11
840310	OIL	03/22/10	03/20/14
840311	5 GAL LAB PACK	03/22/10	06/14/14
840312	DIESEL	03/22/10	09/22/11
840313	WATER WITH VARIOUS OILS	03/22/10	09/22/11
840487	SOAP AND WATER	03/22/10	09/22/11
841019	OIL	03/22/10	09/22/11
841020	ANTIFREEZE	03/20/10	09/22/11
841021	DIRT	03/22/10	09/22/11
845203	PAINT AND PAINT RELATED MATERIAL IN CANS	06/23/10	12/23/11
845974	TAR/ASPHALT OIL	06/23/10	12/23/11
845975	AEROSOL CANS	06/23/10	06/28/13
845976	LATEX PAINT	06/23/10	12/23/11
846274	WATER WITH HYDROCARBONS	06/23/10	12/23/10
846275	WATER WITH HYDROCARBONS	06/23/10	12/23/11
846276	AEROSOL CANS	06/23/10	12/23/11
847371	AEROSOL CANS	09/14/10	03/14/12
847373	FILTERS FROM GUN RANGE FILTRATION	09/14/10	03/14/12
847374	PAINT RELATED MATERIAL	09/14/10	03/14/12
847375	ANTIFREEZE	09/14/10	03/14/12
847376	OIL	09/14/10	03/14/12
847377	SOIL CUTTINGS	09/14/10	03/14/12
847587	GASOLINE	09/14/10	12/03/16
847588	AEROSOL CANS	10/23/13	06/16/16
847589	PAINT RAGS	09/14/10	03/14/12
847590	DIESEL/WATER MIXTURE	09/14/10	03/14/12
847591	CARBON ABSORBENT	09/14/10	06/28/13
849716	UST PURGE WATER	12/01/10	05/01/12
849717	OIL CONTAMINATED RAGS	12/01/10	05/01/12
849718	EMPTY DRUM	12/01/10	05/01/12
849719	GREASE	10/23/13	10/23/14
849720	ASPHALT	12/01/10	05/01/12
849964	BLEACH LOOSE PACK	12/01/10	05/01/12
849965	SODIUM POLYACRYLATE	12/01/10	05/01/12
850106	LAB PACK WITH MORE THAN 3 GAL.	12/01/10	12/28/12
850107	MERCURY	12/01/10	05/01/12
852104	PAINT AND PAINT RELATED MATERIAL IN CANS	09/26/11	03/26/13
852285	CHLORINATED LAB SOLVENTS	06/22/11	03/20/14
852286	NON HALOGENATED SOLVENTS	06/23/11	03/20/14
852287	OIL FILTERS	06/29/11	12/28/12
852415	ASPHALT	06/29/11	08/02/17
852756	EMPTY DRUM	06/22/11	12/22/12
852757	DIESEL/GAS/WATER	06/22/11	12/22/12
878086	GASOLINE/WATER MIX	03/08/16	03/08/17
878087	GASOLINE/WATER MIX	03/08/16	03/08/17

878088	GASOLINE/WATER MIXTURE	03/08/16	03/08/17
878089	AEROSOLS	03/08/16	03/08/17
878090	AERSOLS	03/08/16	03/08/17
878867	DIESEL/WATER MIX	03/08/16	03/08/17
880215	DIESEL/WATER MIX	03/08/16	03/08/17
883773	CAUSTIC CLEANING SOLUTION	06/09/08	11/09/09
883774	OXIDIZER LAB PACK SOLIDS	06/09/08	12/09/09
883795	AEROSOLS	08/20/08	10/16/13
883796	AEROSOL PAINT	10/23/13	06/16/16
917794	MOTOR VEHICLE FLUIDS - LOOSE PACK	11/23/16	11/23/17
917817	USED OIL AND WATER	03/14/18	03/14/19
917820	GASOLINE	03/23/18	03/23/19
917823	DIESEL	03/23/18	03/23/19
943019	OXIDIZER LAB PACKS	04/23/08	12/28/12
943928	GAS/WATER MIX	06/15/16	06/15/16
945168	LABPACK	04/28/08	10/28/10
945169	OXIDIZER LAB PACKS	04/25/08	04/25/09
945171	PAINT AND PAINT RELATED MATERIAL IN CANS	10/23/13	10/23/14
945173	PAINT AND PAINT RELATED MATERIAL IN CANS	04/28/08	06/28/13
945174	AEROSOL CANS	10/23/13	10/23/14
945336	PAINT RELATED MATERIAL	10/23/13	10/23/14
945337	AEROSOL CANS	04/28/08	12/28/12
945338	DIESEL/GAS/WATER	05/06/09	12/04/16
945771	PAINT AND PAINT RELATED MATERIAL IN CANS	04/28/08	12/03/16
945772	PAINT RELATED MATERIAL	04/28/08	06/28/13
945773	ELEMENTAL MERCURY	04/23/08	10/16/13
947964	PAINT AND PAINT RELATED MATERIAL IN CANS	02/06/08	09/06/09
947965	REFRIGERANT 123	02/06/08	09/06/09
948779	AEROSOL CANS	02/06/08	02/22/13
948780	AEROSOL CANS	02/06/08	09/06/09
949257	SOLVENT CLEANER	02/06/08	09/06/09
949258	SURFACTANTS CLEANER	02/06/08	09/06/09
949259	AQUE KILL INSECTICIDE	02/06/08	09/06/09
949260	LATEX PAINT	02/06/08	12/03/16
950156	THIODAN PESTICIDE	02/06/08	09/06/09
950160	EMPTY DRUMS	02/06/08	08/02/17
950161	POLYESTER RESIN	02/06/08	09/06/09
951585	COD VIALS	01/28/09	12/03/16
951586	LAB PACK	03/10/08	12/03/16
951588	TRIFLUORO TRICHLORO ETHANE	03/21/08	09/21/09
951589	PAINT AND PAINT RELATED MATERIAL IN CANS	03/11/08	12/03/16
955850	OIL	08/06/09	02/06/11
955851	OIL SPILL CLEANUP	08/06/09	02/06/11
955852	PURGE WATER FROM WELL DEVELOPMENT & SAMP	08/06/09	02/06/11
955853	OIL SPILL CLEANUP	08/06/09	02/06/11
955854	GASOLINE	08/06/09	12/03/16
955858	POLYETHYLENE GLYCOL MONOOLEATE	08/06/09	02/06/11

955859	LABPACK 5 GALLON CONT.	08/06/09	12/21/12
955860	OIL	08/06/09	02/06/11
955900	OXIDIZER LAB PACKS	01/28/09	06/28/10
955901	LABPACK	01/28/09	06/28/10
955902	HALOGENATED SOLVENTS	01/28/09	06/28/10
955904	DIESEL/GAS/WATER	05/05/09	03/20/14
955905	AMMONIA WASTE	01/28/09	06/14/14
955906	MERCURY/HYDROCHLORIC ACID	01/28/09	06/28/10
955907	ALKALINE BATTERIES	01/28/09	05/01/12
955908	OIL	01/28/09	02/14/13
955909	LITHIUM BROMIDE	01/28/09	06/28/10
959190	REFERENCE STDS. IN VIALS	12/29/09	03/31/16
959191	AEROSOLS SPRAY PAINT	10/23/13	12/03/16
959192	CLEAR MINT DISINFECTANT	12/29/09	02/22/13
959193	ANTIFREEZE	12/29/09	06/29/11
959194	OIL	12/28/09	06/14/14
959195	R-11 TRICHLOROMONOFUOROMETHANE	12/29/09	06/29/11
959718	MDI FOAM COMPONENT - PART A	12/29/09	06/29/11
959719	POLYACRYLAMIDE/WATER	12/29/09	06/29/11
959720	WASTE OIL	12/29/09	06/29/11
959721	PARTS CLEANER	12/29/09	06/29/11
959722	TAR/ASPHALT OIL	12/29/09	06/29/11
964976	AEROSOLS	01/28/09	12/03/16
964977	PAINT RELATED MATERIAL	01/28/09	06/28/10
964978	OIL SPILL CLEAN UP	01/28/09	06/28/10
965040	PURGE WATER FROM WELL DEVELOPMENT & SAMP	01/28/09	06/28/10
965042	DIESEL/GAS/WATER	01/28/09	06/28/10
965217	AEROSOL CANS	01/28/09	06/14/14
965222	NAPHTHA	01/28/09	06/28/10
965223	OIL	05/06/99	11/05/10
965224	ANTIFREEZE	01/28/09	06/28/10
965687	PAINT AND PAINT RELATED MATERIAL IN CANS	05/06/09	03/20/14
966193	DIESEL, OIL & WATER	10/23/13	10/23/14
966194	PPE AND DEBRIS	05/05/09	11/05/10
966196	ASPHALT SEALER	05/06/09	11/06/10
966197	PAINT RELATED MATERIAL (UNIVERSAL WASTE)	05/06/09	03/31/16
966198	LABPACK	05/06/09	11/06/10
966418	GASOLINE	05/06/09	06/28/13
966444	OIL	05/06/09	11/06/10
966920	VAR SOL (MINERAL SPIRITS)	05/06/09	12/03/16
966921	SOIL CUTTINGS	05/06/09	11/06/10
966922	PURGE WATER - NON HAZARDOUS	05/06/09	11/06/10
967059	OIL	05/06/09	02/22/13
977807	SULFUR DIOXIDE	03/03/16	03/03/17
977808	LPG CYLINDERS	03/03/16	03/03/17
977809	AMMONIA DRUG LAB CYLINDER	03/03/16	03/03/17
977810	OXYGEN	03/03/16	03/03/17

977811	CARBON DIOXIDE	03/03/16	03/03/17
977812	ACETYLENE CYLINDERS	03/03/16	03/03/17
977813	WCG 2.3/2.1	03/03/16	03/03/17
977814	NITROGEN AND OIL	03/03/16	03/03/17
977815	REFRIGERANTS	03/03/16	03/03/17
977816	CYLINDER FILLED WITH UNKNOWN SOLIDS	03/03/16	03/03/17
977817	BUTANE	03/03/16	03/03/17



Technical Solutions

INVOICE DATE	INVOICE NUMBER
04/26/2018	809967626
Net 30 Days	

**RECEIVED**  
By Jerome Jackson at 2:43 pm, May 04, 2018

For Billing Inquiries  
Call ZANE HENSLEY at 1 (281) 427-4099

Customer No: 548382  
BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
DEREK SENTER

Generator No: 549238  
JOB SITE: CITY OF FT WORTH CENTRAL WATER  
2600 SE LOOP 820  
FORT WORTH, TX 76140-1010  
ROGER GRANTHAM

Manifest Numbers:  
000833327VES

CUSTOMER P.O. NUMBERS	SERVICE DATE RANGE				TERR.
	03/13/2018				T09
DESCRIPTION	FAC.	UOM	QTY	UNIT PRICE	EXTENSION
11687 WASTE CYANIDE/WATER SOLUTION	PTA	6.51H2	2.00	\$65.00	\$130.00
951585 COD VIALS	SLM	551H2	1.00	\$1,125.00	\$1,125.00
852285 CHLORINATED LAB SOLVENTS	PTA	551H1	1.00	\$155.00	\$155.00
951586 LAB PACK	PTA	6.51H2	1.00	\$55.00	\$55.00
MANPWR. FIELD SUPERVISOR (1@3.00)		HOURL	3.00	\$57.50	\$172.50
MANPWR. FIELD TECHNICIAN (1@3.00)		HOURL	3.00	\$47.50	\$142.50
MATERIAL 051H1-5 GAL C/H (JERRICANS/CARBOYS)		EACH	4.00	\$6.00	\$24.00
<b>TOTAL</b>					<b>\$1,804.00</b>

**CODE COMPLIANCE-ENVIRONMENTAL**

Contact Person: *[Signature]* x2007

Approval Signature: *[Signature]* Date: 5/1/18

City Manager's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Separate Check: \_\_\_\_\_

Check to Dept: \_\_\_\_\_

Vendor Pick Up: \_\_\_\_\_

Purchase Order #: 40-18-00101543

FAC # 1: 25005-023406-5430403

FAC # 2: \_\_\_\_\_

FAC # 3: \_\_\_\_\_

FAC # 4: \_\_\_\_\_

Blanket # 1: \_\_\_\_\_

**CODE COMPLIANCE - ENVIRONMENTAL**

PAYMENT IS:

APPROVED

DISAPPROVED/RESUBMIT

Fiscal Authorization #: \_\_\_\_\_

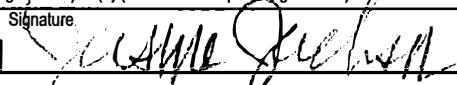

*Jerome Jackson* 5/4/2018

SIGNATURE DATE

(SIGNATURE OF PERSON RESPONSIBLE FOR THIS ORDER FOR SERVICES)

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.  
ALL PASSED DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>T X C E S Q G</b>	2. Page 1 of <b>1</b>	3. Emergency Response Phone <b>(77) 818-0087</b>	4. Manifest Tracking Number <b>000833327 VES</b>			
5. Generator's Name and Mailing Address <b>CITY OF FT WORTH, ROGER GRANT CITY OF FT WORTH CENTRAL WATER 1000 THROCKMORTON ST FORT WORTH, TX 76102-6312</b>				Generator's Site Address (if different than mailing address) <b>2600 SE LOOP 820 FORT WORTH, TX 76140-1010</b>				
Generator's Phone: <b>817 392-8592</b>								
6. Transporter 1 Company Name <b>VEOLIA ES TECHNICAL SOLUTIONS</b>				U.S. EPA ID Number <b>N J D 0 8 0 6 3 1 3 6 9</b>				
7. Transporter 2 Company Name <b>COAL CITY COB</b>				U.S. EPA ID Number <b>T X R 0 0 0 0 7 9 8 3 9</b>				
8. Designated Facility Name and Site Address <b>VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W. TAYLORS BAYOU PORT ARTHUR, TX 77640</b>				U.S. EPA ID Number <b>T X D 0 0 0 8 3 8 8 9 6</b>				
Facility's Phone: <b>409 736-4170</b>								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
<b>X</b>	<b>1. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s., (HEXANE, METHYLENE CHLORIDE), 3 (6.1), II</b>	<b>1</b>	<b>D F</b>	<b>4 0 0</b>	<b>P</b>	<b>F002</b>	<b>F005</b>	<b>D001</b>
						<b>F003</b>	<b>CESQ20</b>	<b>2H</b>
<b>X</b>	<b>2. UN3264 WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.o.s., (SULFURIC ACID, CHROMIC ACID), 8, I</b>	<b>1</b>	<b>D F</b>	<b>2 1 1</b>	<b>P</b>	<b>D002</b>	<b>D009</b>	<b>D011</b>
						<b>D007</b>	<b>CESQ10</b>	<b>3H</b>
<b>X</b>	<b>3. UN3266 WASTE CORROSIVE LIQUID, BASIC, INORGANIC, n.o.s., 8, II</b>	<b>1</b>	<b>D F</b>	<b>2 7</b>	<b>P</b>	<b>D002</b>		
							<b>CESQ00</b>	<b>1H</b>
	<b>4. NON-REGULATED MATERIAL PER 40 &amp; 49 CFR, (WATER, TRACE CYANIDE SOLUTIONS)</b>	<b>2</b>	<b>D F</b>	<b>5 2</b>	<b>P</b>	<b>NONE</b>		
							<b>CESQ20</b>	<b>31</b>
14. Special Handling Instructions and Additional Information <b>ER Service Contracted by VESTS - 1) ERG:131 W:852285 A:VGCPTAVES006 2) ERG:154 W:951585 A:CODVIALBULK 3) ERG:154 W:951586 A:VGCPTAVES038 4) W:11687 A:VGCPTAVES102</b>								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name <b>JEROME JACKSON</b>				Signature 		Month Day Year <b>0 3 1 3 8</b>		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <b>GEORGE L LIVINGSTON</b>				Signature 		Month Day Year <b>0 3 1 3 8</b>		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. _____		2. _____		3. _____		4. _____		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month Day Year		



## PACKING SUMMARY

Generator Number: 549233  
 CITY OF FT WORTH CENTRAL WATER  
 2600 SE LOOP 820  
 FORT WORTH, TX 76140-1010  
 Attn: ROGER GRANTHAM  
 EPA ID: TXCESQG

Manifest Number: 000833327VE5  
 Field System ID: DO  
 Work Order Number: 3004872000  
 Date Shipped: 03/13/2018

Container#: DO-3004872000-003 Waste Area: Manifest Page/Line: 01 / 1

WIP: 862265 DisposalCode: VGCPTAVES006 PHY State: L

Date Accumulated: 03/13/2018 Gen Drum ID:

Shipping Name: UN1992, WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s., (HEXANE, METHYLENE CHLORIDE), 3 (6.1), II

No. of Containers: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: F002,F003,F005,D001,D022,D035 PCB Serial #: OOS Date: / /

Total Crns Wt: 400 SIC: 9229 Source: G72 Form: W203 System: H040 Cubic Ft: 7.50

Individual Container Weights: 1 @ 400 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-10%] CHLOROFORM [0-10%] METHYLENE CHLORIDE [10-30%] HEXANE [70-90%] METHYL ALCOHOL [0-10%] TOLUENE [0-10%] TRICHLOROBENZENE [0-10%]	F002, F003, F005, D001, D022, D035

Container#: DO-3004872000-002 Waste Area: Manifest Page/Line: 01 / 2

WIP: 951595 DisposalCode: CODMIALBLUK PHY State: I

Date Accumulated: 03/13/2018 Gen Drum ID:

Shipping Name: UN3284, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.o.s., (SULFURIC ACID, CHROMIC ACID), 8, I

No. of Containers: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D002,D007,D509,D011 PCB Serial #: OOS Date: / /

Total Crns Wt: 211 SIC: 9229 Source: G09 Form: W103 System: H141 Cubic Ft: 7.50

Individual Container Weights: 1 @ 211 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		COD VIALS CONTAINING SULFURIC ACID AND CHROMIC ACID [100%]	D002, D007, D509, D011

Container#: DO-3004872000-004 Waste Area: Manifest Page/Line: 01 / 3

WIP: 951595 DisposalCode: VGCPTAVES033 PHY State: S

Date Accumulated: 03/13/2018 Gen Drum ID:

Shipping Name: UN3285, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, n.o.s., 8, II

No. of Containers: 01 Outer Container: 6.51H2-DF Inner Container:

Primary Waste Codes: D002 PCB Serial #: OOS Date: / /

Total Crns Wt: 27 SIC: 9229 Source: G11 Form: W001 System: H040 Cubic Ft: 0.91

Individual Container Weights: 1 @ 27 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	6.51 GAL			

1

1 GAL

POLY

D002

Container#: DO-3004872000-001

Waste Area:

Manifest Page/Line: 01 / 4

WMP: 011687

Disposal Code: VGCPTAVES102

PHY State: L

Date Accumulated: 03/13/2018

Gen Drum ID:

Shipping Name: NON-REGULATED MATERIAL PER 40 & 49 CFR, (WATER, TRACE CYANIDE SOLUTIONS)

No. of Containers: 02

Outer Container: 6.51R2-DF

Inner Container:

Primary Waste Codes: NONE

PCB Serial #:

OOS Date: / /

Total Crns Wt: 52

SIC: 9229

Source: G22

Form: W119

System: H010

Cubic Ft: 0.91

Individual Container Weights: 26, 26 (POUNDS)

<u>Units</u>	<u>Container Size</u>	<u>Net Weight</u>	<u>Chemical Name</u>	<u>EPA/State Codes</u>
1	6.5 GL		POTASSIUM CYANIDE TRACE AMOUNTS IN SOLUTION; 1300-1400 PPB (1100-14000) WATER (95-99%) MIXED ORGANIC SOLVENTS (0-1%)	NONE

# Activity Report

JOB NO: 3004872000  
 BILL DOC NO 0080313704  
 GENERATOR NO 549238

WO NO: 3004872000  
 EPA ID: TXCES9G

BILL TO: CITY OF FORT WORTH  
 1000 THROCKMORTON  
 FORT WORTH, TX 76102  
 (817) 392-6325

JOB SITE: CITY OF FT WORTH CENTRAL WATER  
 2600 SE LOOP 820  
 FORT WORTH, TX 76140-1010  
 (817) 392-8592

CONTACT: DEREK SENTER

CONTACT: ROGER GRANTHAM

MANIFEST NUMBER(S):  
 000833327VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE				TERR.
		03/13/2018				109
DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	DGLH	WASTE AREA
Manifest # 000833327VES WIP 11607 / Approval VGCPTAVES102 WASTE CYANIDE/WATER SOLUTION	2	651H2-DF	52	P	1 / 4	
Manifest # 000833327VES WIP 951585 / Approval CODVIALBULK COD VIALS	1	651H2-DF	211	P	1 / 2	
Manifest # 000833327VES WIP 952295 / Approval VGCPTAVES006 CHLORINATED LAB SOLVENTS	1	651H1-DF	400	P	1 / 4	
Manifest # 000833327VES WIP 951586 / Approval VGCPTAVES033 LAB PACK	1	651H2-DF	27	P	1 / 3	
03/13/2018 Manprv.- FIELD SUPERVISOR	125		1@8	HOUR		
03/13/2018 Manprv.- FIELD TECHNICIAN	3175		1@8	HOUR		
03/13/2018 Mtrl. - 051H1-6 GAL C/H (JERRICANS/CARBOYS)	84		4	EACH		

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Activity Report

JOB NO: 3004872000  
BILL DOC NO: D000013704  
GENERATOR NO: 549238

W/O NO: 3004872000  
EPA ID: TXCESQG

BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
(817) 392-6325

JOB SITE: CITY OF FT WORTH CENTRAL WATER  
2600 SE LOOP 820  
FORT WORTH, TX 76140-1010  
(817) 392-8592

CONTACT: DEREK SENTER

CONTACT: ROGER GRANHAM

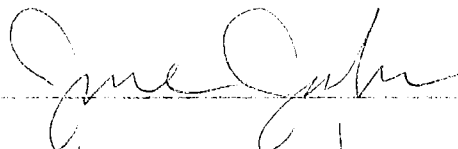
MANIFEST NUMBER(S):  
000833327VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERM.
		03/13/2018	TOB

Total Hours: 6  
# of Containers: 5  
Total Pounds: 650

Comments:

Signature:



Print Name:

Terone Jackson

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

Land Disposal Restrictions Certifications Form - Hazardous Lab Packs

Generator Name CITY OF FT WORTH CENTRAL WATER

EPA ID Number TXCESQG

Manifest 000833327VES

This notice is being provided in accordance with 40 CFR 268.7(a)(9) to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. This shipment contains lab packs that do not carry waste codes listed in 40 CFR part 268 Appendix IV. The method of treatment for these wastes is incineration. The container numbers corresponding to the individual lab packs are listed below along with the associated hazardous waste codes.

Container Number DO-3004872000-004 (1/ 3)

Waste Codes: D002

"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes that have not been excluded under appendix IV to 40 CFR part 268 and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

Signature



Title

Dr. E. L. V. Specialist

Date

3/13/16

# Land Disposal Restriction Notification Form

Generator Name CITY OF FT WORTH CENTRAL WATER

EPA ID Number TXCESQG Manifest 000833327VES

This notice is being provided in accordance with 40 CFR 262.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number DO-3004872000-003 (1/ 1)

WIP / Approval Code: 852235 / V3CPTAVES008  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(s)(1)), D022, D035, F002, F003 (NONE), F005 (NONE)  
Constituents (F001 - F005): DISPOSAL SITE MONITORS FOR ALL CONSTITUENTS  
UHCs Present: None  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number DO-3004872000-002 (1/ 2)

WIP / Approval Code: 860585 / CDVIALBULK  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D002, D007, D009 (INORGANIC MERCURY >=260MG/KG TOTAL HG THAT INCLUDES INCINERA TOK R REFRAK RESIDUES), D011  
Constituents (F001 - F005): None  
UHCs Present: None  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature [Handwritten Signature]

Title CI. EHV Specialist

Date 3/13/08

Mix  
82158 A 98341

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number TKCE90G	2. Page 1 of 1	3. Emergency Response Phone 773-313-0087	4. Manifest Tracking Number <b>000833327 VES</b>			
5. Generator's Name and Mailing Address CITY OF FT WORTH CENTRAL WATER 000 THROCKMORTON ST FORT WORTH, TX 76102-6312			Generator's Site Address (if different than mailing address) 2600 SE LOOP 830 FORT WORTH, TX 76140-1010					
Generator's Phone: 817-392-8593								
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS			U.S. EPA ID Number NJ D 0 8 0 6 3 1 3 6 9					
7. Transporter 2 Company Name COAL CITY COB			U.S. EPA ID Number TX R 0 0 0 0 7 9 8 3 9					
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W. TAYLOPS BAYOU PORT ARTHUR, TX 77640			U.S. EPA ID Number TX D 0 0 0 8 3 8 8 9 6					
Facility's Phone: 409 736-4170								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. UN1992, WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s., (HEXANE, METHYLENE CHLORIDE), 3 (6.1), II	1	D F	400	P	P002	P005	D001
X	2. UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.o.s., (SULFURIC ACID, CHROMIC ACID), 3, I	1	D F	213	P	D002	D009	D011
X	3. UN3264, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, n.o.s., 3, II	1	D F	37	P	D002		
	4. NON-REGULATED MATERIAL PER 40 CFR (WATER, TRACE CYANIDE SOLUTIONS)	3	D F	52	P	NONE		
14. Special Handling Instructions and Additional Information ER Service Contracted by VESTE - 1) ERG:131 W:852285 A:VGCPTAVES006 2) ERG:154 W:951585 A:CODVIALBULK 3) ERG:154 W:951586 A:VGCPTAVES036 4) W:11687 A:VGCPTAVES162								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the Waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name JEROME JACKSON			Signature <i>Jerome Jackson</i>			Month Day Year 03   13   08		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name GEORGE L LIVINGSTON			Signature <i>George Livingston</i>			Month Day Year 03   13   08		
Transporter 2 Printed/Typed Name KAREN BAROUSSE			Signature <i>Karen Barousse</i>			Month Day Year 03   13   08		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
18b. Alternate Facility (or Generator)						Manifest Reference Number: U.S. EPA ID Number		
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H040		2. H040 H141		3. H040		4. H040		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Tiffany Castleman			Signature <i>Tiffany Castleman</i>			Month Day Year 14   03   18		





<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>TX CES&amp;G</b>	22. Page <b>3 of 3</b>	23. Manifest Tracking Number <b>000833327VES</b>		
24. Generator's Name <b>City of Fort Worth Central Water</b> <b>1000 Throckmorton St.</b> <b>Ft Worth, TX</b> <span style="float:right;"><b>(817)392-8592</b></span>						
25. Transporter <b>5</b> Company Name <b>Veolia</b>		U.S. EPA ID Number <b>MSD080631369</b>				
26. Transporter <b>10</b> Company Name <b>Basin</b>		U.S. EPA ID Number <b>DKR000031492</b>				
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
NO						
32. Special Handling Instructions and Additional Information						
33. Transporter <b>5</b> Acknowledgment of Receipt of Materials						
Printed/typed Name		Signature		Month	Day	Year
<b>Tiffany Castleman</b>		<b>T. Castleman</b>		<b>3</b>	<b>30</b>	<b>18</b>
34. Transporter <b>10</b> Acknowledgment of Receipt of Materials						
Printed/typed Name		Signature		Month	Day	Year
<b>Neeraj Bhanu</b>		<b>Neeraj Bhanu</b>		<b>4</b>	<b>18</b>	<b>18</b>
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

GENERATOR

TRANSPORTER

DESIGNATED FACILITY TO GENERATOR



Technical Solutions

For Billing Inquiries  
Call ZANE HENSLEY at 1 (281) 427-4099

INVOICE DATE	INVOICE NUMBER
04/26/2018	808781509
Net 30 Days	

**RECEIVED**  
By Jerome Jackson at 2:46 pm, May 04, 2018

Customer No: 548382  
BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
DEREK SENTER

Generator No: 561056  
JOB SITE: CITY OF FT WORTH-HOLLY WATER  
1515 11TH AVE  
FORT WORTH, TX 76102-4350  
ROGER GRANTHAM

Manifest Numbers:  
000833386VES

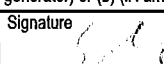
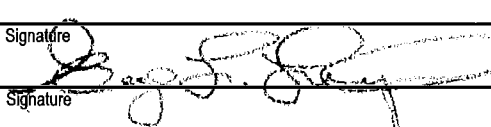
CUSTOMER P.O. NUMBERS	SERVICE DATE RANGE	TERR.			
	03/19/2018	T09			
DESCRIPTION	FAC.	UOM	QTY	UNIT PRICE	EXTENSION
959191 AEROSOLS SPRAY PAINT	PTA	551A2	2.00	\$205.00	\$410.00
959192 CLEAR MINT DISINFECTANT	LCH	551H1	1.00	\$200.00	\$200.00
MANPWR. FIELD SUPERVISOR (1@3.00)		HOUR	3.00	\$57.50	\$172.50
MANPWR. FIELD TECHNICIAN (1@3.00)		HOUR	3.00	\$47.50	\$142.50
<b>TOTAL</b>					<b>\$925.00</b>

<b>CODE COMPLIANCE-ENVIRONMENTAL</b>	
Contact Person	<i>John Smith</i> X2007
Approval Signatures	<i>Carol Smith</i> 5/11/18
	Date
City Manager's Signature	Date
Separate Check	_____
Check to Dept.	_____
Vendor Pick Up	_____
Purchase Order #	PO-18-00101593
FAC # 1	25025-02341065430403
FAC # 2	_____
FAC # 3	_____
FAC # 4	_____
Blanket # 1	_____

<b>CODE COMPLIANCE - ENVIRONMENTAL</b>	
PAYMENT IS:	
APPROVED	<input checked="" type="checkbox"/>
DISAPPROVED/RESUBMIT	<input type="checkbox"/>
Fiscal Authorization #:	_____
<i>Jerome Jackson</i>	5/4/2018
SIGNATURE	DATE
(SIGNATURE OF PERSON RESPONSIBLE FOR THIS ORDER FOR SERVICES)	

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.  
ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number TTCR0000	2. Page 1 of 1	3. Emergency Response Phone 714-231-0057	4. Manifest Tracking Number <b>000833386 VES</b>		
5. Generator's Name and Mailing Address CITY OF NEW YORK HOLLYWOOD 1000 100TH STREET POINT HOBOKEN, NJ 07030-4112				Generator's Site Address (if different than mailing address) CITY OF NEW YORK NORTH WORTH, TX 75062-4112			
Generator's Phone: 201-992-8594							
6. Transporter 1 Company Name VEOLIA ENVIRONMENTAL SOLUTIONS				U.S. EPA ID Number H1000000000000000			
7. Transporter 2 Company Name DUSTY DUST				U.S. EPA ID Number TX0000000000000000			
8. Designated Facility Name and Site Address VEOLIA ENVIRONMENTAL SOLUTIONS P.O. BOX P.O. BOX 77-15 MIAMI TAYLORS BAYON DARTMOUTH, TX 77040				U.S. EPA ID Number TX0000000000000000			
Facility's Phone: 409-236-8116							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1	1. DRY SOLID, NON-FLAMMABLE, NON-TOXIC, NON-CORROSIVE (UN3092) (HAZARDOUS WASTE)	2	DRUM	2	200	2991	U11
2	2. HAZARDOUS WASTE (HAZARDOUS WASTE)	1	DRUM	1	200	2991	U11
3							
4							
14. Special Handling Instructions and Additional Information 3091 (HAZARDOUS WASTE)							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name COVIN PAS				Signature 		Month Day Year 0 0 0 0	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name GEORGE L. LUTHERSON				Signature 		Month Day Year 0 0 0 0	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator)				Manifest Reference Number: _____ U.S. EPA ID Number			
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)				Signature		Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

# PACKING SUMMARY

Generator Number: 561050  
 CITY OF FT WORTH-HOLLY WATER  
 1515 11TH AVE  
 FORT WORTH, TX 76102-4350

Manifest Number: 000333306VES  
 Field System ID: 00  
 Work Order Number: 3004850000  
 Date Shipped: 03/19/2018

Attn: ROGER GRANTHAM  
 EPA ID: TXCESQG

Container#: DO-3004850000-001 Waste Area: Manifest Page/Line: 01 / 1

WIP: 959191 Disposal Code: VGCPTAVES005 PHY State: G

Date Accumulated: 03/12/2018 Gen Drum ID:

Shipping Name: UN1950, WASTE AEROSOLS, FLAMMABLE (EACH NOT EXCEEDING 1L CAPACITY), 2.1, LIMITED QUANTITY

No. of Containers: 02 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Gross Vlt: 170 SIC: 9229 Source: G11 Form: W901 System: H040 Cubic Ft: 7.50

Individual Container Weights: 80, 90 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		PAINT IN AEROSOL CANS [100%]	D001

Container#: DO-3004850000-002 Waste Area: Manifest Page/Line: 01 / 2

WIP: 959192 Disposal Code: NONHAZLIQBULKLC PHY State: L

Date Accumulated: 03/12/2018 Gen Drum ID:

Shipping Name: NON RCRA AND DOT NON REGULATED LIQUID, (N-DODECANOL/CETYL ALCOHOL, DIMETHYL BENZYL AMMONIUM CHLORIDE)

No. of Containers: 01 Outer Container: 55111-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Gross Vlt: 25 SIC: 9229 Source: G09 Form: W219 System: H132 Cubic Ft: 7.50

Individual Container Weights: 1 @ 25 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		N-DODECANOL/CETYL ALCOHOL [1-2%] WATER [90-99%] SURFACTANT [3-4%] DIMETHYL BENZYL AMMONIUM CHLORIDE [3-4%]	NONE

# Activity Report

JOB NO: 3908850000  
 BILL DOC NO: D080319704  
 GENERATOR NO: 990058

WO NO: 3908850000  
 EPA ID: TXCEN046

BILL TO: CITY OF FORT WORTH  
 4000 TRINITY AVENUE  
 FORT WORTH, TX 76102  
 (817) 392-6920

JOB SITE: CITY OF FORT WORTH-HOLLY WALKER  
 1515 11TH AVE  
 FORT WORTH, TX 76102-4999  
 (817) 392-6920

CONTACT: ERIN R. SIBBLE

CONTACT: ROBERT GWANTARA

MANIFEST NUMBER(S):  
 00000000000000000000

WASTE DESCRIPTION	PROJECT NUMBER	SNP DATE	QTY
		05/29/2011	109

DESCRIPTION	# CONT.	CONT. CODE	QTY	DOM	PER C	WASTE AGENT
Municipal / DISBURSEMENT WASTE / OTHER / Approval: VOCI TAMI 3008 Approval: ERIN R. SIBBLE	2	551A2-DM	170	P	1 / 1	

Municipal / DISBURSEMENT WASTE / OTHER / Approval: MONI AZIZI 06010 / C Approval: MINDY BERRY, COWI	1	551H1-DF	26	P	1 / 2	
---	---	----------	----	---	-------	--

DEWATERING Material: FILL / OTHER / OTHER: 125 1 @ 3 HOUR

DEWATERING Material: FILL / OTHER / OTHER: 3175 1 @ 3 HOUR

Total Hours: 6  
 # of Containers: 3  
 Total Pounds: 196

Remarks:

Signature: 

Print Name: Erin R. Sibble

Waste Environmental Conditions to be notified for and how capacity to accept waste listed above in compliance with:

# Land Disposal Restriction Notification Form

Generator Name CITY OF FT WORTH HOLLY WATER

EPA ID Number TXCESGWS

Manifest 000833386VES

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number DC-000485000-001 (1/ 1)

WTP / Approval Code: 558191 / VGCPTAVES005

Form Designation / CWA Status: Mun-Wastewater / Non-CWA

Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, OTHER THAN LIQUIDS  $\geq$  10% TOC (INCLUDES ALL IGN. GASES, FLAMMABLE SOLIDS & OXIDIZERS))

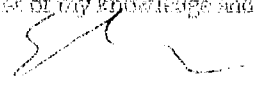
Constituents (F001 - F005): None

UHCs Present: None

Treatment Requirements: Restricted waste requires treatment to applicable standards.

Additional Notices:

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature 

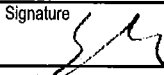
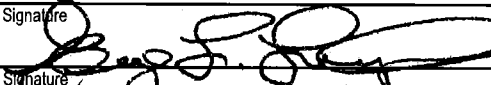
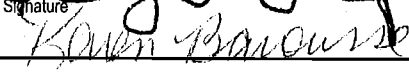
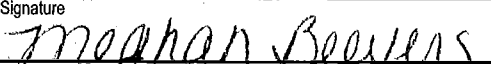
Title Env. Spec

Date 3/17/18

A53124 821394

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number TXCEBQG	2. Page 1 of 1	3. Emergency Response Phone (77) 818-0087	4. Manifest Tracking Number <b>000833386 VES</b>		
5. Generator's Name and Mailing Address ROGER GRANTHAM CITY OF FT WORTH-HOLLYWATER 1009 THROCKMORTON ST FORT WORTH, TX 76102-6312			Generator's Site Address (if different than mailing address) 1515 11TH AVE FORT WORTH, TX 76102-4350				
Generator's Phone: 817 392-8592							
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number NJED080831369			
7. Transporter 2 Company Name COAL CITY COB				U.S. EPA ID Number TXR000079039			
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS L.L.C. HWY 73-3.5 MI W. TAYLORS BAYOU PORT ARTHUR, TX 77640				U.S. EPA ID Number TXD0000838496			
Facility's Phone: 409 736-4170							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. UN1950, WASTE AEROSOLS, FLAMMABLE, (EACH NOT EXCEEDING 1L CAPACITY), 2.1, LIMITED QUANTITY	2	DM	170	P	D001	CEBQ01H
	2. NON RCRA AND DOT NON REGULATED LIQUID (N-DODECANOL/CETYL ALCOHOL, DIMETHYLBENZYL AMMONIUM CHLORIDE)	1	DF	35	P	NONE	CEBQ01H
	3.						
	4.						
14. Special Handling Instructions and Additional Information 959193 A-NONHAZLIQEBULK ER Service Contracted by VESTS -(- 1) BRG:136 W:959191 A:VGCPTAVES005 3) W:							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name KEVIN PAS				Signature 		Month Day Year 03 19 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name GEORGE L LIVINGSTON				Signature 		Month Day Year 03 19 18	
Transporter 2 Printed/Typed Name KAREN BAROUSSE				Signature 		Month Day Year 03 22 18	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number:							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H040		2. H141		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Meghan Beavers				Signature 		Month Day Year 14 15 18	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TXCES06	22. Page	23. Manifest Tracking Number 000833386VES		
24. Generator's Name						
25. Transporter <u>3</u>	Company Name VROLIA ES TECHNICAL SOL		U.S. EPA ID Number NJ008063369			
26. Transporter <u>1</u>	Company Name COAL CITY COB		U.S. EPA ID Number TXR000079839			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
<del>TRANS ONE</del>						
32. Special Handling Instructions and Additional Information						
TRANSPORTER	33. Transporter <u>3</u>	Acknowledgment of Receipt of Materials				
	Printed/Typed Name Brittany Adams	Signature <i>[Signature]</i>	Month 3	Day 27	Year 18	
TRANSPORTER	34. Transporter <u>1</u>	Acknowledgment of Receipt of Materials				
	Printed/Typed Name Dariusz Hart	Signature <i>[Signature]</i>	Month 4	Day 5	Year 18	
DESIGNATED FACILITY	35. Discrepancy					
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					





Technical Solutions

INVOICE DATE	INVOICE NUMBER
04/26/2018	809966048
Net 30 Days	

**RECEIVED**  
By Jerome Jackson at 2:45 pm, May 04, 2018

For Billing Inquiries  
Call ZANE HENSLEY at 1 (281) 427-4099

Customer No: 548382  
BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
ROGER.GRANTHAM@FORTWORTHTEXAS.

Generator No: 548393  
JOB SITE: CITY OF FT WORTH (ERC)  
5000 MARTIN LUTHER KING  
FORT WORTH, TX 76109  
ROGER GRANTHAM

Manifest Numbers:  
000833376VES

CUSTOMER P.O. NUMBERS	SERVICE DATE RANGE		TERR			
	04/02/2018		T09			
DESCRIPTION	FAC.	UOM	QTY	UNIT PRICE	EXTENSION	
849964 BLEACH LOOSE PACK	LCH	551H2	2.00	\$190.00	\$380.00	
950160 EMPTY DRUMS	LCH	551H1	4.00	\$40.00	\$160.00	
770492 DIESEL	PTA	301H2	1.00	\$130.00	\$130.00	
733993 PESTICIDES & HERBICIDES	PTA	551H2	1.00	\$265.00	\$265.00	
223997 GASOLINE AND ABSORBENT	PTA	301H2	2.00	\$245.00	\$490.00	
955901 LABPACK	PTA	141G	1.00	\$70.00	\$70.00	
955901 LABPACK	PTA	141G	1.00	\$70.00	\$70.00	
MANPWR. FIELD SUPERVISOR (1@6.00)		HOUR	6.00	\$57.50	\$345.00	
MANPWR. FIELD TECHNICIAN (1@4.00)		HOUR	4.00	\$47.50	\$190.00	
<b>TOTAL</b>					<b>\$2,100.00</b>	

**CODE COMPLIANCE-ENVIRONMENTAL**

Contact Person: *[Signature]* X2007

Approval Signature: *[Signature]* 5/11/18

Date: \_\_\_\_\_

City Manager's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Separate Check: \_\_\_\_\_

Check to Dept: \_\_\_\_\_

Vendor Pick Up: \_\_\_\_\_

Purchase Order #: 10-18-00101593

FAC # 1: 25005-0234106-5430413

FAC # 2: \_\_\_\_\_

FAC # 3: \_\_\_\_\_

FAC # 4: \_\_\_\_\_

Blanket # 1: \_\_\_\_\_ PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

**CODE COMPLIANCE - ENVIRONMENTAL**

PAYMENT IS:

APPROVED

DISAPPROVED/RESUBMIT

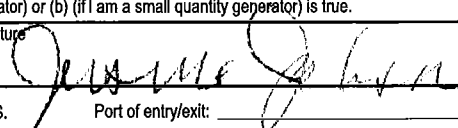
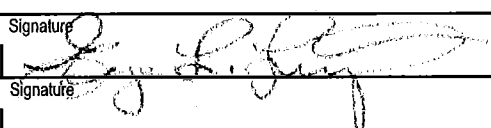
Fiscal Authorization #: \_\_\_\_\_

*Jerome Jackson* 5/4/2018

SIGNATURE DATE

(SIGNATURE OF PERSON RESPONSIBLE FOR THIS ORDER FOR SERVICES)

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>T X C E S Q G</b>	2. Page 1 of <b>2</b>	3. Emergency Response Phone <b>(877) 818-0087</b>	4. Manifest Tracking Number <b>000833376 VES</b>			
5. Generator's Name and Mailing Address <b>CITY OF FT WORTH (ERC) 1000 THROCEMORTON ST FORT WORTH, TX 76102-6312</b>			Generator's Site Address (if different than mailing address) <b>5000 MARTIN LUTHER KING FORT WORTH, TX 76109</b>					
Generator's Phone: <b>817 392-8592</b>								
6. Transporter 1 Company Name <b>VEOLIA ES TECHNICAL SOLUTIONS</b>				U.S. EPA ID Number <b>N J D 0 8 0 6 3 1 3 6 9</b>				
7. Transporter 2 Company Name <b>COAL CITY COB</b>				U.S. EPA ID Number <b>T X R 0 0 0 0 7 9 8 3 9</b>				
8. Designated Facility Name and Site Address <b>VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W. TAYLORS BAYOU PORT ARTHUR, TX 77640</b>				U.S. EPA ID Number <b>T X D 0 0 0 8 3 8 8 9 6</b>				
Facility's Phone: <b>409 736-4170</b>								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type			F003	U154	D001
X	1. UN1993, WASTE FLAMMABLE LIQUIDS, n.o.s., (METHANOL, CHLOROFORM), 3, II	1	D F	60	P	U044	CESQ001H	
X	2. NA1993, WASTE DIESEL FUEL, 3, III, RQ (D001)	1	D F	165	P	D001	CESQ203H	
X	3. UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (DICAMBRA, ALKYLARYLPOLYETHOXYETHANOL), 6.1, II	1	D F	400	P	NONE	CESQ1021	
X	4. UN3388, TOXIC SOLID, INORGANIC, n.o.s., (CUPRIC SULFATE PENTAHYDRATE, MERCURIC THIOCYANATE, SOLID), 6.1, II	1	D F	60	P	NONE	CESQ001H	
14. Special Handling Instructions and Additional Information <b>ER Service Contracted by VESTS - 1) ERG:138 W:955901 A:VGCPTAVES038 2) ERG:128 W:770492 A:VGCPTAVES047 3) ERG:153 W:733993 A:VGCPTAVES055 4) ERG:151 W:955901 A:VGCPTAVES038</b>								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name <b>JEROME JACKSON</b>				Signature 		Month Day Year <b>0 4   0 2   1 8</b>		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <b>GEORGE L LIVINGSTON</b>				Signature 		Month Day Year <b>0 4   0 2   1 8</b>		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. _____		2. _____		3. _____		4. _____		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month Day Year		



## PACKING SUMMARY

Generator Number: 548393  
 CITY OF FT WORTH (ERC)  
 3000 MARTIN LUTHER KING  
 FORT WORTH, TX 76109  
 Attn: ROGER GRANTHAM  
 EPA ID: TXCES006

Manifest Number: 000833378VES  
 Field System ID: DO  
 Work Order Number: 2992383000  
 Date Shipped: 04/02/2018

Container#: DO-2992383000-007 Waste Area: Manifest Page/Line: 01 / 1

WIP: 955901 DisposalCode: VGCPTAVES038 PHY State: S

Date Accumulated: 04/02/2018 Gen Drum ID:

Shipping Name: UN1993, WASTE FLAMMABLE LIQUIDS, n.o.s., (METHANOL, CHLOROFORM), 3, II

No. of Commons: 01 Outer Container: 141G-DF Inner Container:

Primary Waste Codes: F003,U044,U164,D001,D022 PCB Serial #: OOS Date: / /

Total Crns Wt: 60 SIC: 9229 Source: G11 Form: W001 System: H040 Cubic Ft: 1.89

Individual Common Weights: 1 @ 60 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	4L	GLASS	METHANOL	F003, U164, D001
1	4L	GLASS	CHLOROFORM	U044, D022

Container#: DO-2992383000-008 Waste Area: Manifest Page/Line: 01 / 2

WIP: 770492 DisposalCode: VGCPTAVES047 PHY State: L

Date Accumulated: 04/02/2018 Gen Drum ID:

Shipping Name: NA1993, WASTE DIESEL FUEL, 3, III, RQ (D001)

No. of Commons: 01 Outer Container: 301H2-DF Inner Container:

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Crns Wt: 165 SIC: 9229 Source: G11 Form: W211 System: H040 Cubic Ft: 4.08

Individual Common Weights: 1 @ 165 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	30 GAL		DIESEL FUEL (100%) TCEQ # 00162191 (0-1%)	D001

Container#: DO-2992383000-004 Waste Area: Manifest Page/Line: 01 / 3

WIP: 733993 DisposalCode: VGCPTAVES056 PHY State: L

Date Accumulated: 04/02/2018 Gen Drum ID:

Shipping Name: UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (DICAMBA, ALKYLARYLPOLYETHOXYETHANOL), 6.1, II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Crns Wt: 400 SIC: 9229 Source: G09 Form: 9102 System: H040 Cubic Ft: 7.50

Individual Common Weights: 1 @ 400 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		DICAMBA [0-30%] GLYCOL BUTYL ETHER [0-5%]	NONE

ETHYLENE OXIDE [0-0.01%] ISOPROPYLAMINE SALT OF GLYPHOSATE [0-10%] INERT INGREDIENTS [90-99%] ALKYLARYLPOLYETHOXYETHANOL [0-30%] COUPLING AGENTS [0-5%] PROPRIETARY BLEND OF ADJUVENTS AND FORMULATION AIDS [0-30%]

Container#: DC-2992383000-006 Waste Area: Manifest Page/Line: 01 / 4  
 WIP: 955901 Disposal Code: VGCFTAVES035 PHY State: S  
 Date Accumulated: 04/02/2018 Gen Drum ID:  
 Shipping Name: UN3288, TOXIC SOLID, INORGANIC, n.o.s., (CUPRIC SULFATE PENTAHYDRATE, MERCURIC THIOCYANATE, SOLID), 6.1, II  
 No. of Commons: 01 Outer Container: 14 IG-DF Inner Container:  
 Primary Waste Codes: NONE PCB Serial #: OOS Date: / /  
 Total Crms Wt: 00 SIC: 4229 Source: G11 Form: W001 System: H040 Cubic Ft: 1.89  
 Individual Common Weights: 1 @ 60 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	1L	GLASS	MERCURIC THIOCYANATE, SOLID	
1	500 gm	GLASS	CUPRIC SULFATE PENTAHYDRATE	
1	100 gm	POLY	THIOACETAMIDE (TAA)	
4	500ML	POLY	MANGANOUS SULFATE	NONE

Container#: DC-2992383000-001 Waste Area: Manifest Page/Line: 02 / 5  
 WIP: 849064 Disposal Code: DEPACKREPACKB PHY State: I  
 Date Accumulated: 04/02/2018 Gen Drum ID:  
 Shipping Name: UN1791, WASTE HYPOCHLORITE SOLUTIONS, 8, II  
 No. of Commons: 02 Outer Container: 50 H12-DF Inner Container:  
 Primary Waste Codes: D002 PCB Serial #: OOS Date: / /  
 Total Crms Wt: 800 SIC: 0220 Source: G11 Form: W001 System: H132 Cubic Ft: 7.60  
 Individual Common Weights: 400, 400 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		BLEACH SOLUTION [100%]	D002

Container#: DC-2992383000-005 Waste Area: Manifest Page/Line: 02 / 6  
 WIP: 223097 Disposal Code: VGCFTA223907 PHY State: S  
 Date Accumulated: 04/02/2018 Gen Drum ID:  
 Shipping Name: NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (BENZENE), 9, III  
 No. of Commons: 02 Outer Container: 30 H2-DF Inner Container:  
 Primary Waste Codes: D018 PCB Serial #: OOS Date: / /  
 Total Crms Wt: 480 SIC: 4229 Source: G32 Form: W409 System: H Cubic Ft: 4.09  
 Individual Common Weights: 240, 240 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	30 GAL		GASOLINE [20%] OIL DRY [80%]	D018

Container#: DO-2982383000-002 Waste Area: Manifest Page/Line: 02 / 7

W/F: 95016U Disposal Code: NONHAZSOLBULK PHY State: S

Date Accumulated: 04/02/2018 Gen Drum ID:

Shipping Name: NON-REGULATED MATERIAL PER 40 & 49 CFR, (EMPTY DRUMS)

No. of Commons: 04 Outer Container: 55H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Coms Wt: 80 SIC: 9229 Source: G22 Form: W307 System: H132 Cubic Ft.: 7.50

Individual Common Weights: 20, 20, 20, 20 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		EMPTY DRUMS (0-100%)	NONE

# Activity Report

JOB NO: 2992383000      WO NO: 2992383000  
 BILL DOC NO: D019598794      EPA ID: TXCESQG  
 GENERATOR NO: 548399

BILL TO: CITY OF FORT WORTH  
 1000 THROCKMORTON  
 FORT WORTH, TX 76102  
 (817) 392-6325

JOB SITE: CITY OF FT WORTH (BRC)  
 5000 MARTIN LUTHER KING  
 FORT WORTH, TX 76109  
 (817) 392-6592

CONTACT: ROGER.GRANTHAM@FORTWORTH.TX  
 EXAS.

CONTACT: ROGER GRANTHAM

MANIFEST NUMBER(S):  
 000833376VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE					TERR.
		04/02/2018					09
DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LM	WASTE AREA	
Manifest # 000833376VES WIP 839964 / Approval DEPACKREPACKS BLEACH LOOSE PACK	2	651H2-DF	800	P	2 / 5		
Manifest # 000833376VES WIP 950100 / Approval NONHAZSOLBULK EMPTY DRUMS	4	551H1-DF	80	P	2 / 7		
Manifest # 000833376VES WIP 770492 / Approval VGCPTAVES047 DIESEL	1	304H2-DF	165	P	1 / 3		
Manifest # 000833376VES WIP 733993 / Approval VGCPTAVES055 PESTICIDES & HERBICIDES	1	651H2-DF	400	P	1 / 3		
Manifest # 000833376VES WIP 223997 / Approval VGCPTA223997 GASOLINE AND ABSORBENT	2	304H2-DF	480	P	2 / 6		
Manifest # 000833376VES WIP 955801 / Approval VGCPTAVES038 LAMPACK	1	141G-DF	60	P	1 / 4		

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Activity Report

JOB NO: 2992383000  
 BILL DOC NO DO19558704  
 GENERATOR NO 548399

WO NO: 2992383000  
 EPA ID: TXCESQG

BILL TO: CITY OF FORT WORTH  
 1000 THROCKMORTON  
 FORT WORTH, TX 76102  
 (817) 392-4325

JOB SITE: CITY OF FT WORTH (ERC)  
 5000 MARTIN LUTHER KING  
 FORT WORTH, TX 76109  
 (817) 392-8592

CONTACT: ROGER.GRANTHAM@FORTWORTH.TX  
 EXAS.

CONTACT: ROGER GRANTHAM

MANIFEST NUMBER(S):  
 000833376VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE			TERM.	
		04/02/2018			109	
DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PC/LN	WASTE AREA
Manifest # 000833376VES WTP 8559017 Approval VGCPTAVE5033 LAPPAACK	1	141G-DF	60	P	1 / 1	
04/02/2018 Manpwr - FIELD SUPERVISOR		125	1628	HOUR		
04/02/2018 Manpwr - FIELD TECHNICIAN		3175	1624	HOUR		
04/02/2018 Misc. - CONTAINER TRANSPORTATION		3132	1	EACH		
04/02/2018 Misc. - DISPOSAL FEE		6551	1	EACH		
04/02/2018 Misc. - ENERGY & SECURITY SURCHARGE		3129	1	PERCENT		
		Total Hours:	49			
		# of Containers:	12			
		Total Pounds:	3045			

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.



# Activity Report

JOB NO: 2992383000  
BILL DOC NO D019808704  
GENERATOR NO 548393

WO NO: 2992383000  
EPA ID: TXCESGG

BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
(917) 392-6325

JOB SITE: CITY OF FT WORTH (ERC)  
5000 MARTIN LUTHER KING  
FORT WORTH, TX 76109  
(917) 392-8592

CONTACT: ROGER.GRANTHAM@FORTWORTH.TX  
EXAS.

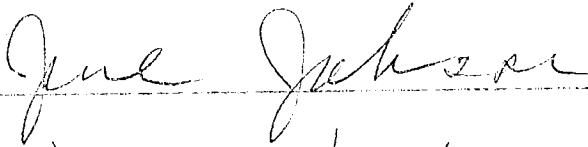
CONTACT: ROGER GRANTHAM

MANIFEST NUMBER(S):  
000833376VE6

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERM.
		04/02/2018	TOB

Comments:

Signature:



Print Name:

Jerome JACKSON

Vedlia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Land Disposal Restriction Notification Form

Generator Name CITY OF FT WORTH (ERC)

EPA ID Number: TXCESGG

Manifest 000833376VES

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number DO-2992383000-003 (1/ 2)

WIP / Approval Code: 770492 / VGCF TAVES047  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 (a)(1))  
Constituents (F001 - F005): None  
UHCs Present: Not Applicable  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number DO-2992383000-004 (2/ 5)

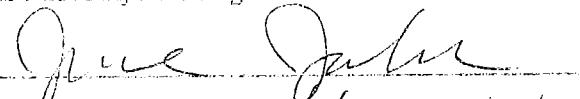
WIP / Approval Code: 045954 / DEPACKREPACKB  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D002  
Constituents (F001 - F005): None  
UHCs Present: None  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number DO-2992383000-005 (3/ 5)

WIP / Approval Code: 223997 / VGCF TA223997  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D018  
Constituents (F001 - F005): None  
UHCs Present: None  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature



Title

J. E. Kunkel  
Environmental Specialist

Date

4/11/2018

# Land Disposal Restriction Certification Form - Exempt Lab Pack

Generator Name CITY OF FT WORTH (ERC)

EPA ID Number TXCESQG

Manifest 000833376VES

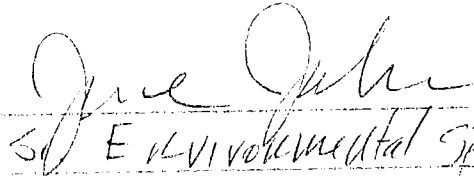
This notice is being provided in accordance with 40 CFR 268.7(a)(9) to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. This shipment contains lab packs that do not carry waste codes listed in 40 CFR part 268 Appendix IV. The method of treatment for these wastes is incineration. The container numbers corresponding to the individual lab packs are listed below along with the associated hazardous waste codes.

Container Number 10-209208300-007 (1/ 1)

Waste Codes: D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), D022, F003, U044, U154

"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes that have not been excluded under appendix IV to 40 CFR part 268 and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

Signature



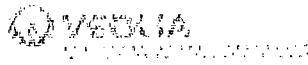
Title

Environmental Specialist

Date

4/2/2018

# Veolia ES Technical Solutions, L.L.C.



## WASTESTREAM INFORMATION

Recertification  
 VEOLIA LOCATION  
 Invoice Address  
 Acquired from - Bank & Direct

VEOLIA (SDH) requested \_\_\_\_\_ Technology requested \_\_\_\_\_ Generator No. 548393 (Generator EPA ID) TX0ES06

1. Generator Name CITY OF FT WORTH (ERC) Generator State # \_\_\_\_\_  
 Address 2000 MARTIN LUTHER KING State Wastesream # \_\_\_\_\_  
 City FORT WORTH State TX Country US Zip 76109  
 NA Code 8221 1st NAICS Code \_\_\_\_\_ 2nd NAICS Code \_\_\_\_\_ 3rd NAICS Code \_\_\_\_\_  
 Name G-32 Origin \_\_\_\_\_ Form W409 System Type \_\_\_\_\_

2. Waste Name GASOLINE AND ABSORBENT Lab or Waste \_\_\_\_\_  
 3. Process Generating CLEAN UP OF GASOLINE SPILLS  
 4. Shipping Name HAZARDOUS WASTE, SOLID, a.e.s.  
 Hazard Class 3 UNNA Number HA3077 Pkg Qty 11 Sub Hzds \_\_\_\_\_ RQ Amt (lbs.) 0

5. Waste Codes: 1 1 1  
 6. Waste Codes: 101  
 Manifestor (Y/N) N This Category \_\_\_\_\_

7. Physical and chemical

Oil Lo <u>0</u>	Specific Gravity Lo <u>1</u>	Flash Point (F) Lo <u>0</u>	Water Solubility Lo <u>0</u>	BTU/Bt Lo <u>0</u>
Oil Hi <u>0</u>	Specific Gravity Hi <u>1.2</u>	Flash Point (F) Hi <u>0</u>	Water Solubility Hi <u>0</u>	BTU/Bt Hi <u>2000</u>

Suspended Lo <u>100</u>	Settleable (%) Lo <u>100</u>	Dissolved (%) Lo <u>100</u>	% Ash Lo <u>75</u>	Free Liquid (%) Lo <u>0</u>
Suspended Hi <u>100</u>	Settleable (%) Hi <u>100</u>	Dissolved (%) Hi <u>100</u>	% Ash Hi <u>100</u>	Free Liquid (%) Hi <u>5</u>

Physical State: _____	Hazardous _____	Layer: <u>C - Single-Phase</u>
Physical State 1: <u>S - solid</u>	Haz. Char. 1: _____	Top: <u>D - solid</u>
Physical State 2: _____	Haz. Char. 2: _____	Middle: _____
Physical State 3: _____	Haz. Char. 3: _____	Bottom: _____

Mercury: _____	Color 1: <u>VAR</u>			
Ammonia (%) Lo _____	Chlorine (%) Lo _____	Fluorine (%) Lo _____	Iodine (%) Lo _____	Color 2: _____
Bromine (%) Hi _____	Chlorine (%) Hi _____	Fluorine (%) Hi _____	Iodine (%) Hi _____	Intensity: _____

Odor Intensity A - none Contains Used Oil? No HOC < 1000 ppm \_\_\_\_\_ HOC > 1000 ppm \_\_\_\_\_  
 Description \_\_\_\_\_

7. Chemical Composition:

Component	Low	High	%PPM/PPB
GASOLINE	20	20	%
OIL DRY	80	80	%

- Other Yes/N
8. Is the wastestream being imported into the USA? No PCB
9. Does the wastestream contain PCBs regulated by 40 CFR? No concentration: 0.00 PPM
10. Is the wastestream subject to the Marine Pollutant Regulations? No
11. Is the wastestream subject to Benzene NESHAP? No Benzene  
 If Yes, is the wastestream subject to Notification and Control Regs? No concentration: 0.00 PPM  
 Does it contain >= 10% water? No TAB at Facility: 0.00 Mg/yr
12. Is the wastestream subject to RCRA subpart CC controls? No Vol. Org. Conc.,  
 CC approved analytical method? General Knowledge? if known: 0.00 PPMW
13. Is the wastestream from a CERCLA or state mandated cleanup? No

14. Reclaim Composition: There are no reclaim components

15. Container Information (Identify UN container marking if

Packaging: Bulk \_\_\_\_\_ Type/Size \_\_\_\_\_ Bulk Liquid: \_\_\_\_\_ Type/Size \_\_\_\_\_ Drum: \_\_\_\_\_ Type/Size \_\_\_\_\_

Other: \_\_\_\_\_

Shipping Frequency: Units \_\_\_\_\_ Per Month: \_\_\_\_\_ Quarter: \_\_\_\_\_ Year: \_\_\_\_\_ One Time: \_\_\_\_\_ Other: \_\_\_\_\_

16. Additional Information:

Is analytical or an MSDS available that describes the waste? Yes \_\_\_\_\_ No \_\_\_\_\_ If Yes, please attach.

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Jerome Jackson  
NAME (Print or Type)

817-372-6309  
PHONE

4/2/18  
DATE

[Signature]  
SIGNATURE

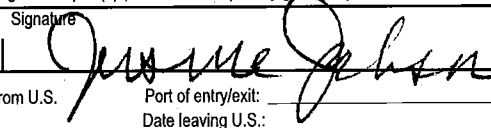
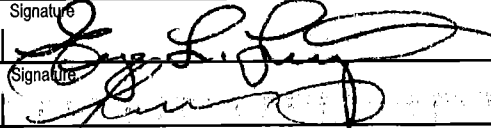
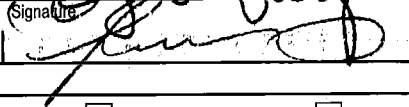
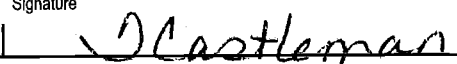
Sr. Environmental Specialist  
TITLE

FACILITY

It approved for management, Verita has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

TSDP PROCESSING USE ONLY: PPE REQUIRED? No \_\_\_\_\_ DESCRIBE: \_\_\_\_\_

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>TXCESQG</b>	2. Page # of <b>2</b>	3. Emergency Response Phone <b>(877) 818-0087</b>	4. Manifest Tracking Number <b>000833376 VES</b>			
5. Generator's Name and Mailing Address <b>CITY OF FT WORTH (ERC) 1000 THROCKMORTON ST FORT WORTH, TX 76102-6312</b>			Generator's Site Address (if different than mailing address) <b>5000 MARTIN LUTHER KING FORT WORTH, TX 76109</b>					
6. Transporter 1 Company Name <b>VEOLIA ES TECHNICAL SOLUTIONS</b>			U.S. EPA ID Number <b>NJD080631389</b>					
7. Transporter 2 Company Name <b>COAL CITY COB</b>			U.S. EPA ID Number <b>TXR000079839</b>					
8. Designated Facility Name and Site Address <b>VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W. TAYLORS BAYOU FORT ARTHUR, TX 77640</b>			U.S. EPA ID Number <b>TXD000838896</b>					
Facility's Phone: <b>409 736-4170</b>								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. UN1993, WASTE FLAMMABLE LIQUIDS, n.o.s., (METHANOL, CHLOROFORM), 3, II	1	DF	60	P	F003	U154	D001
X	2. NA1993, WASTE DIESEL FUEL, 3, III, RQ (D001)	1	DF	165	P	D001	CESQ001H	
X	3. UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (DICAMERA, ALKYLARYL POLYETHOXYETHANOL), 6.1, II	1	DF	400	P	NONE	CESQ003I	
X	4. UN3288, TOXIC SOLID, INORGANIC, n.o.s., (CUPRIC SULFATE PENTAHYDRATE, MERCURIC THIOCYANATE, SOLID), 6.1, II	1	DF	60	P	NONE	CESQ001H	
14. Special Handling Instructions and Additional Information <b>ER Service Contracted by VESTS - 1) ERG:128 W:955901 A:VGCPTAVES038 2) ERG:128 W:770492 A:VGCPTAVES047 3) ERG:153 W:732993 A:VGCPTAVES055 4) ERG:151 W:955901 A:VGCPTAVES038</b>								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name <b>JEROME JACKSON</b>					Signature 		Month Day Year <b>04/02/18</b>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <b>GEORGE L LIVINGSTON</b>					Signature 		Month Day Year <b>04/02/18</b>	
Transporter 2 Printed/Typed Name <b>Luciano Navarro</b>					Signature 		Month Day Year <b>4/4/18</b>	
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____ U.S. EPA ID Number: _____								
18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number: _____								
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. <b>H040</b>		2. <b>H040</b>		3. <b>H040</b>		4. <b>H040</b>		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name <b>Tiffany Castleman</b>					Signature 		Month Day Year <b>4/9/18</b>	

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>TXCESQG</b>	22. Page <b>2 of 2</b>	23. Manifest Tracking Number <b>000833376VE5</b>				
24. Generator's Name <b>CITY OF FT WORTH (ERC)</b>								
25. Transporter _____ Company Name					U.S. EPA ID Number			
26. Transporter _____ Company Name					U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
X	<b>5. UN1791, WASTE HYPOCHLORITE SOLUTIONS, 8, II</b>	2	DF	800	P	D002	CESQ01H	
X	<b>6. RA3677, HAZARDOUS WASTE, SOLID, n.e.s., (BENZENE), 9, III</b>	2	DF	480	P	D013	CESQ01H	
	<b>7. NON-REGULATED MATERIAL PER 40 &amp; 49 CFR, (EMPTY DRUMS)</b>	4	DF	00	P	NONE	CESQ001	
32. Special Handling Instructions and Additional Information <b>5) ERC:154 W:849964 A:DEPACKEREPACK 6) ERC:171 W:233997 A:VGCDA233997 A) W:950160 A:NONHAZSOLBULK</b>								
33. Transporter _____ Acknowledgment of Receipt of Materials								
Printed/Typed Name				Signature		Month	Day	Year
34. Transporter _____ Acknowledgment of Receipt of Materials								
Printed/Typed Name				Signature		Month	Day	Year
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
H141		H1040		H141				

GENERATOR

TRANSPORTER

DESIGNATED FACILITY



Technical Solutions

For Billing Inquiries  
Call ZANE HENSLEY at 1 (281) 427-4099

INVOICE DATE	INVOICE NUMBER
04/26/2018	809967790
Net 30 Days	

**RECEIVED**  
By Jerome Jackson at 2:49 pm, May 04, 2018

Customer No: 548382  
BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
ROGER.GRANTHAM@FORTWORTHTEXAS.

Generator No: 572984  
JOB SITE: CITY OF FT WORTH-POLICE CRIME  
3616 EAST LANCASTER  
FORT WORTH, TX 76112  
ROGER GRANTHAM

Manifest Numbers:  
000833388VES

CUSTOMER P.O. NUMBERS	SERVICE DATE RANGE	TERR.			
	03/19/2018	T09			
DESCRIPTION	FAC.	UOM	QTY	UNIT PRICE	EXTENSION
742906 LAB DEBRIS W/ SOLVENTS	PTA	551H2	1.00	\$265.00	\$265.00
742906 LAB DEBRIS W/ SOLVENTS	PTA	301H2	1.00	\$245.00	\$245.00
762946 LABPACK	PTA	141G	1.00	\$70.00	\$70.00
762946 LABPACK	PTA	6.51H2	1.00	\$70.00	\$70.00
MANPWR. FIELD SUPERVISOR (1@1.00)		HOUR	1.00	\$57.50	\$57.50
MANPWR. FIELD TECHNICIAN (1@1.00)		HOUR	1.00	\$47.50	\$47.50
<b>TOTAL</b>					<b>\$755.00</b>

**CODE COMPLIANCE-ENVIRONMENTAL**

Contact Person: *Chris Lopez* #2007

Approval Signature: *Chris Lopez* 5/11/18

Date: \_\_\_\_\_

City Manager's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Separate Check: \_\_\_\_\_

Check to Dept: \_\_\_\_\_

Vendor Pick Up: \_\_\_\_\_

Purchase Order #: *70-18-00101593*

FAC # 1: *28005-0234106-5430403*

FAC # 2: \_\_\_\_\_

FAC # 3: \_\_\_\_\_

FAC # 4: \_\_\_\_\_

Blanket # 1: \_\_\_\_\_

**CODE COMPLIANCE - ENVIRONMENTAL**

PAYMENT IS:

APPROVED

DISAPPROVED/RESUBMIT

Fiscal Authorization #: \_\_\_\_\_

*Jerome Jackson* 5/4/2018

SIGNATURE DATE  
(SIGNATURE OF PERSON RESPONSIBLE FOR THIS ORDER FOR SERVICES)

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.  
ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number TIT 100 2 001	2. Page 1 of 1	3. Emergency Response Phone 703-271-1000	4. Manifest Tracking Number <b>000833388 VES</b>		
5. Generator's Name and Mailing Address WORLDWIDE SPECIALIZED CONTRACTORS 1000 W. WASHINGTON ST. SUITE 100 MARIETTA, GA 30067				Generator's Site Address (if different than mailing address) 1000 W. WASHINGTON ST. SUITE 100 MARIETTA, GA 30067			
Generator's Phone: 703-271-1000							
6. Transporter 1 Company Name WORLDWIDE SPECIALIZED CONTRACTORS				U.S. EPA ID Number 03 D 0 7 2 5 3 1 0 0 0			
7. Transporter 2 Company Name WORLDWIDE SPECIALIZED CONTRACTORS				U.S. EPA ID Number 03 D 0 7 2 5 3 1 0 0 0			
8. Designated Facility Name and Site Address WORLDWIDE SPECIALIZED CONTRACTORS 1000 W. WASHINGTON ST. SUITE 100 MARIETTA, GA 30067				U.S. EPA ID Number 03 D 0 7 2 5 3 1 0 0 0			
Facility's Phone: 703-271-1000							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1	HAZARDOUS WASTE (UNIDENTIFIED)	1	D 7	00	P	7001	
2	HAZARDOUS WASTE (UNIDENTIFIED)	1	D 7	00	P	7001	7001
3	HAZARDOUS WASTE (UNIDENTIFIED)	1	D 7	00	P	7001	7001
4							
14. Special Handling Instructions and Additional Information None							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name WORLDWIDE SPECIALIZED CONTRACTORS				Signature 		Month Day Year 11 16 00	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name WORLDWIDE SPECIALIZED CONTRACTORS				Signature 		Month Day Year 11 16 00	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	



Container#: DC-3004805000-002 Waste Area: Manifest Page/Line: 01 / 2

WLF#: 742905 Disposal Code: VGCFLAVL5048 PHY State: S

Date Accumulated: 03/19/2018 Gen Drum ID:

Shipping Name: UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, n.o.s., (ACETONE, TOLUENE), 4.1, II, RC (D001)

No. of Containers: 01 Outer Container: 301H2-DW Inner Container:

Primary Waste Codes: F005,U002,U003,D001 PCD Serial #: OOS Date: / /

Total Gross Wt: 65 SIC: 8229 Source: 611 Form: V8002 System: 11040 Cubic Ft: 4.09

Individual Container Weights: 1 @ 65 (POUNDS)

Unit	Container Size	Net Weight	Chemical Name	HAZ/State Codes
1	30 GAL.		ACETONE (0-1%) ACETONITRILE (0-1%) TOLUENE (0-1%) LAB DEBRIS TO INCLUDE PAPER TOWELS, PIPETS, PLASTIC BEAKERS, PAPER WALS, TESTING AMPULES, ETC. CONTAMINATED W/ SOLVENT'S FREE VISIBLE LIQUID, MAY CONTAIN TOBACO PRODUCT, INCH ORNL, VLS048 (0-100%)	F005, U002, U003, D001

Container#: DC-3004805000-003 Waste Area: Manifest Page/Line: 01 / 3

WLF#: 742910 Disposal Code: VGCFLAVL5085 PHY State: S

Date Accumulated: 03/19/2018 Gen Drum ID:

Shipping Name: UN2077, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, n.o.s., B, III

No. of Containers: 01 Outer Container: 301H2-DW Inner Container:

Primary Waste Codes: NONE PCD Serial #: OOS Date: / /

Total Gross Wt: 14 SIC: 8229 Source: 611 Form: W001 System: 11001 Cubic Ft: 0.01

Individual Container Weights: 1 @ 14 (POUNDS)

Unit	Container Size	Net Weight	Chemical Name	HAZ/State Codes
1	250 gm	POLY	SCORCH DISUBSTIT, SOLID	
1	5 gm	GLASS	DIACOMALACETIC CURETH	NONE

# Activity Report

JOB NO: 3004856000  
 BILL DOC NO D080319704  
 GENERATOR NO 572984

WO NO: 3004856000  
 EPA ID: TX065006

BILL TO: CITY OF FORT WORTH  
 1000 THROCKMORTON  
 FORT WORTH, TX 76102  
 (817) 392-6325

JOB SITE: CITY OF FT WORTH-POLICE CRIME  
 3616 EAST LANCASTER  
 FORT WORTH, TX 76112  
 (817) 392-6592

CONTACT: ROGER.GRANTHAM@FORTWORTH.TX  
 EXAS

CONTACT: ROGER GRANTHAM

MANIFEST NUMBER(S):  
 00083388VLS

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE				FERR.
		03/19/2018				TON
DESCRIPTION	# CONT.	CONT./CODE	QTY	UNW	WASTE AREA	
Manifest # 00083388VLS WIP 742908 / Approval VGCPTAVES048 LAB DEBRIS W/ SOLVENTS	1	551H2-DF	70	P	1 / 2	
Manifest # 00083388VLS WIP 742906 / Approval VGCPTAVES048 LAB DEBRIS W/ SOLVENTS	1	301H2-DF	55	P	1 / 2	
Manifest # 00083388VLS WIP 702948 / Approval VGCPTAVES038 LABPACK	1	141G-DF	60	P	1 / 1	
Manifest # 00083388VLS WIP 782946 / Approval VGCPTAVES038 LABPACK	1	0.51H2-DF	14	P	1 / 3	
03/19/2018 Manpwr.- FIELD SUPERVISOR		125	1@1		1 HOUR	
03/19/2018 Manpwr.- FIELD TECHNICIAN		3475	1@1		1 HOUR	

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Activity Report

JOB NO: 3004856000  
BILL DOC NO 0080319704  
GENERATOR NO 572984

WO NO: 3004856000  
EPA ID: TXCES00

BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
(817) 392-6325

JOB SITE: CITY OF FT WORTH-POLICE CRIME  
3616 EAST LANCASTER  
FORT WORTH, TX 76112  
(817) 392-8588

CONTACT: ROGER.GRANTHAM@FORTWORTH.TX  
EXAS.


CONTACT: ROGER GRANTHAM

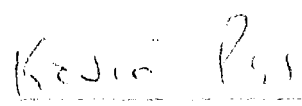
MANIFEST NUMBER(S):  
000833388VE5

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERM.
		03/19/2018	T09

Total Hours: 2  
# of Containers: 4  
Total Pounds: 205

Comments:

Signature: 

Print Name: Kevin P... 

Vaolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Land Disposal Restriction Certification Form - Exempt Lab Pack

Generator Name: CITY OF FT WORTH-POLICE CRIME

EPA ID Number: TXCESQG

Manifest: 000833388VES

This notice is being provided in accordance with 40 CFR 268.7(a)(9) to inform you that this shipment contains waste restricted from land disposal by the US EPA under the land disposal restriction program. This shipment contains lab packs that do not carry waste codes listed in 40 CFR part 268 Appendix IV. The method of treatment for these wastes is incineration. The container numbers corresponding to the individual lab packs are listed below along with the associated hazardous waste codes.

Container Number: DU-2004056000-003 (1/ 1)

Waste Codes: D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS  $\geq$  10% TOC PER 261.2  
1(a)(1)), P003

"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes that have not been excluded under appendix IV to 40 CFR part 268 and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Date: 3/12/98

# Land Disposal Restriction Notification Form

Generator Name CITY OF FT WORTH-POLICE CRIME

EPA ID Number TXCESQG

Manifest 000033333333

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number DD-3004856000-001 (1/ 2)

WIP / Approval Code: 742006 / VGCFTAYE3048  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), F005 (NONE), U002, U003  
Constituents (F001 - F005): DISPOSAL SITE MONITORS FOR ALL CONSTITUENTS  
UHC's Present: Not Applicable  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number DD-3004856000-002 (1/ 2)

WIP / Approval Code: 742006 / VGCFTAYE3048  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), F005 (NONE), U002, U003  
Constituents (F001 - F005): DISPOSAL SITE MONITORS FOR ALL CONSTITUENTS  
UHC's Present: Not Applicable  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

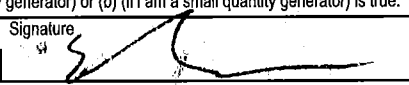
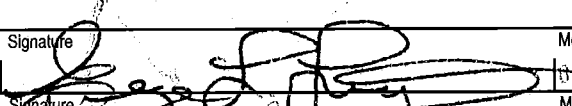
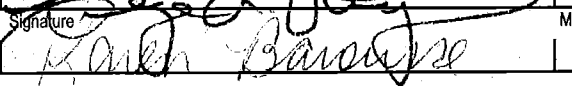

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature \_\_\_\_\_

Title \_\_\_\_\_

Date \_\_\_\_\_

A531124 829395

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number TXCEB0G	2. Page 1 of 1	3. Emergency Response Phone 774-816-0067	4. Manifest Tracking Number <b>000833388 YES</b>		
5. Generator's Name and Mailing Address ROGER GRANHAM CITY OF FORT WORTH-POLICE CRIME 999 THROCKMORTON ST FORT WORTH, TX 76102-6312 Generator's Phone: 817-392-8523				Generator's Site Address (if different than mailing address) 3616 EAST LANCASTER FORT WORTH, TX 76113			
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number NID000631369			
7. Transporter 2 Company Name COAL CITY COB				U.S. EPA ID Number TXR000079839			
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W TAYLORS BAYOU PORT ARTHUR, TX 77640 Facility's Phone: 409-736-4170				U.S. EPA ID Number TXD0000638896			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1 UN1330, WASTE METHANOL SOLUTION, 3, II	1	DF	60	P	F003	
X	2 UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, n.o.s., (ACETONE, TOLUENE), 4.1, II, RQ (D001)	2	DF	131	P	F005	U002 D001
X	3 UN3077, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, n.o.s., 9, III	1	DF	14	P	NC015	
	4.						
14. Special Handling Instructions and Additional Information ERG Service Contracted by WESTS - 1) ERG:131 W:762946 A:VGCPTAVES030 2) ERG:133 W:762946 A:VGCPTAVES030 3) ERG:171 W:762946 A:VGCPTAVES030							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name KEVIN PAS				Signature 		Month Day Year 03 09 08	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name GEORGE L LIVINGSTON				Signature 		Month Day Year 03 10 08	
Transporter 2 Printed/Typed Name KAREN BAROUSSE				Signature 		Month Day Year 03 22 18	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H040		2. H040		3. H040		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Meghan Beevers				Signature 		Month Day Year 14 15 18	



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)	21. Generator ID Number <b>TXUES061</b>	22. Page	23. Manifest Tracking Number <b>CC0833388VES</b>
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24. Generator's Name

25. Transporter 3 Company Name **VEOLIA ES Technical Solutions** U.S. EPA ID Number **NJD08061369**

26. Transporter 4 Company Name **COAL CITY COB** U.S. EPA ID Number **TXR000079839**

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes	
		No.	Type				
<del>TRANS</del>							

32. Special Handling Instructions and Additional Information.

33. Transporter 3 Acknowledgment of Receipt of Materials  
 Printed/Typed Name **Brittany Odum** Signature **Brittany Odum** Month **3** Day **27** Year **18**

34. Transporter 4 Acknowledgment of Receipt of Materials  
 Printed/Typed Name **Darlene Hart** Signature **Darlene Hart** Month **4** Day **5** Year **18**

35. Discrepancy

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

GENERATOR

TRANSPORTER

DESIGNATED FACILITY



Technical Solutions

For Billing Inquiries  
Call ZANE HENSLEY at 1 (281) 427-4099

INVOICE DATE	INVOICE NUMBER
04/26/2018	809990805
Net 30 Days	

**RECEIVED**  
By Jerome Jackson at 2:47 pm, May 04, 2018

Customer No: 548382  
BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
DEREK SENTER

Generator No: 649427  
JOB SITE: City of Fort Worth Water Servi  
2222 West Daggett Avenue  
Fort Worth, TX 76102  
Jerome Jackson

Manifest Numbers:  
000833387VES

CUSTOMER P.O. NUMBERS	SERVICE DATE RANGE	TERR			
	03/19/2018	T09			
DESCRIPTION	FAC	UOM	QTY	UNIT PRICE	EXTENSION
211382 CONTAMINATED SOIL WITH OIL	LCH	551A2	7.00	\$70.00	\$490.00
917820 GASOLINE	PTA	551A1	1.00	\$155.00	\$155.00
917823 DIESEL	PTA	551H2	1.00	\$155.00	\$155.00
917823 DIESEL	PTA	551A1	1.00	\$155.00	\$155.00
MANPWR. FIELD SUPERVISOR (1@3.00)		HOUR	3.00	\$57.50	\$172.50
MANPWR. FIELD TECHNICIAN (1@3.00)		HOUR	3.00	\$47.50	\$142.50
TOTAL					\$1,270.00

<b>CODE COMPLIANCE-ENVIRONMENTAL</b>	
Contact Person	<i>[Signature]</i> x 2007
Approval Signatures	<i>[Signature]</i> 5/11/18
	Date
City Manager's Signature	Date
Separate Check	_____
Check to Dept	_____
Vendor Pick Up	_____
Purchase Order #	PO-18-00101593
FAC # 1	25005-023406-5430403
FAC # 2	_____
FAC # 3	_____
FAC # 4	_____
Blanket # 1	_____

<b>CODE COMPLIANCE - ENVIRONMENTAL</b>	
PAYMENT IS:	
APPROVED	<input checked="" type="checkbox"/>
DISAPPROVED/RESUBMIT	<input type="checkbox"/>
Fiscal Authorization #:	_____
<i>Jerome Jackson</i>	5/4/2018
SIGNATURE	DATE
(SIGNATURE OF PERSON RESPONSIBLE FOR THIS ORDER FOR SERVICES)	

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.  
ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number Y X C H S Q Q	2. Page 1 of 1	3. Emergency Response Phone (770) 618-9137	4. Manifest Tracking Number <b>000833387 VES</b>			
5. Generator's Name and Mailing Address SERENITY FACILITY 2171 CHERRY BLOSSOM WATER SERVICE CENTER 400 TRINITE STREET PORT WORTH, TX 76103				Generator's Site Address (if different than mailing address) 3122 WEST HAZARDOUS WASTE PORT WORTH, TX 76103				
Generator's Phone: 817 392-6300				U.S. EPA ID Number 017 D 0 0 9 0 0 1 0 0 0				
6. Transporter 1 Company Name AROLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number T X P 0 0 0 0 0 0 0 0 0				
7. Transporter 2 Company Name TOTALITY CORP				U.S. EPA ID Number T X P 0 0 0 0 0 0 0 0 0				
8. Designated Facility Name and Site Address AROLIA ES TECHNICAL SOLUTIONS, LLC 400 TRINITE STREET PORT WORTH, TX 76103				U.S. EPA ID Number T X P 0 0 0 0 0 0 0 0 0				
Facility's Phone: 817 716-4100								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1. OILS, WASTE CLASSIFIED S, D, 10 (2001)	1	D 30	400	0	1001		
						1002		
X	2. OILS, WASTE CLASSIFIED S, D, 10 (2001)	1	D 30	400	0	1001		
						1002		
X	3. OILS, WASTE CLASSIFIED S, D, 10 (2001)	1	D 30	400	0	1001		
						1002		
	4. OILS (EXCEPTED) WASTE CLASSIFIED S, D, 10 (2001) (EXC)	1	D 30	1000	0	1001		
						1002		
14. Special Handling Instructions and Additional Information Oil drums authorized by MSDS 1-15-01/02/03 / AROLIA ES TECHNICAL SOLUTIONS by 01/28/03 ACQUICKLINE 3122 WEST HAZARDOUS WASTE AROLIA ES TECHNICAL SOLUTIONS								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name KARLA DAVIS				Signature 		Month 03	Day 09	Year 03
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name GEORGE J. JENNINGS				Signature 		Month 03	Day 09	Year 03
Transporter 2 Printed/Typed Name				Signature		Month	Day	Year
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
18b. Alternate Facility (or Generator)						Manifest Reference Number: _____ U.S. EPA ID Number _____		
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. _____		2. _____		3. _____		4. _____		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month	Day	Year

# PACKING SUMMARY

Generator Number: 649427  
 City of Fort Worth Water Service Center  
 2222 West Daggett Avenue  
 Fort Worth, TX 76102  
 Attn: Jerome Jackson  
 EPA ID: TXCESQG

Manifest Number: 000833367VES  
 Field System ID: DO  
 Work Order Number: 3004867000  
 Date Shipped: 03/19/2018

Container#: DO-3004867000-002 Waste Area: Manifest Page/Line: 01 / 1  
 WIP: 917820 Disposal Code: AGBULKSFUELS PHY State: L  
 Date Accumulated: 03/12/2018 Gen Drum ID:  
 Shipping Name: UN1203, WASTE GASOLINE, 3, II, RQ (D001)  
 No. of Commons: 01 Outer Container: 55A1-DM Inner Container:  
 Primary Waste Codes: D001, D018 PCB Serial #: OOS Date: / /  
 Total Crms Wt: 400 SIC: 7899 Source: G11 Form: W203 System: H Cubic Ft.: 7.50  
 Individual Common Weights: 1 @ 400 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		BENZENE (0-3% GASOLINE, UNLEADED (97-100%))	D001, D018

Container#: DO-3004867000-003 Waste Area: Manifest Page/Line: 01 / 2  
 WIP: 917823 Disposal Code: AGBULKSFUELS PHY State: L  
 Date Accumulated: 03/19/2018 Gen Drum ID:  
 Shipping Name: NA1900, WASTE DIESEL FUEL, 3, III, RQ (D001)  
 No. of Commons: 01 Outer Container: 55H2-DF Inner Container:  
 Primary Waste Codes: D001 PCB Serial #: OOS Date: / /  
 Total Crms Wt: 400 SIC: 7899 Source: G11 Form: W211 System: H Cubic Ft.: 7.50  
 Individual Common Weights: 1 @ 400 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		DIESEL FUEL (100%) TCEQ # 00152191 (0-1%)	D001

Container#: DO-3004867000-004 Waste Area: Manifest Page/Line: 01 / 3  
 WIP: 917823 Disposal Code: AGBULKSFUELS PHY State: L  
 Date Accumulated: 03/19/2018 Gen Drum ID:  
 Shipping Name: NA1900, WASTE DIESEL FUEL, 3, III, RQ (D001)  
 No. of Commons: 01 Outer Container: 55A1-DM Inner Container:  
 Primary Waste Codes: D001 PCB Serial #: OOS Date: / /  
 Total Crms Wt: 400 SIC: 7899 Source: G11 Form: W211 System: H Cubic Ft.: 7.50  
 Individual Common Weights: 1 @ 400 (POUNDS)  

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		DIESEL FUEL (100%) TCEQ # 00152191 (0-1%)	D001

Container#: DO-3004867000-001 Waste Area: Manifest Page/Line: 01 / 4

WIP: 211382 Disposal Code: NONHAZSQLBULK PHY State: S

Date Accumulated: 03/12/2018 Gen Drum ID:

Shipping Name: NON-REGULATED MATERIAL PER 40 & 49 CFR, (OIL AND DIRT)

No. of Commons: 07 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Crns Wt: 2600 SIC: 7899 Source: G14 Form: W301 System: H132 Cubic Ft: 7.50

Individual Common Weights: 400, 400, 400, 400, 400, 400, 400 (POUNDS)

<u>Units</u>	<u>Container Size</u>	<u>Net Weight</u>	<u>Chemical Name</u>	<u>EPA/State Codes</u>
1	55 GAL		OIL [0-2%] DIRT [98-100%]	NONE

# Activity Report

JOB NO: 3004867000  
 BILL DOC NO D080313704  
 GENERATOR NO 649427

WO NO: 3004867000  
 EPA ID: TXCESQG

BILL TO: CITY OF FORT WORTH  
 1000 THROCKMORTON  
 FORT WORTH, TX 76102  
 (817) 392-6325

JOB SITE: City of Fort Worth Water Service Center  
 2222 West Daggett Avenue  
 Fort Worth, TX 76102  
 (817) 392-6309

CONTACT: DEREK SENTER

CONTACT: Jerome Jackson

MANIFEST NUMBER(S):  
 000833387VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		03/19/2018	TD9

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PGAL	WASTE AREA
Manifest # 000833387VES WIP 211352 / Approval NONHAZSOLBULK CONTAMINATED SOIL WITH OIL	7	551A2-DM	2800	P	1 / 4	

Manifest # 000833387VES WIP 917820 / Approval AGBULKSFUELS GASOLINE	1	551A1-DM	400	P	1 / 1	
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Manifest # 000833387VES WIP 917823 / Approval AGBULKSFUELS DIESEL	1	551H2-DF	400	P	1 / 2	
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Manifest # 000833387VES WIP 917823 / Approval AGBULKSFUELS DIESEL	1	551A1-DM	400	P	1 / 2	
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03/19/2018 Manpwr - FIELD SUPERVISOR 125 1@3 HOUR

03/19/2018 Manpwr - FIELD TECHNICIAN 3175 1@3 HOUR

Total Hours:	6
# of Containers:	10
Total Pounds:	4000

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

# Activity Report

JOB NO: 3004867000  
BILL DOC NO D080313704  
GENERATOR NO 649427

WO NO: 3004867000  
EPA ID: TXCES00

BILL TO: CITY OF FORT WORTH  
1000 THROCKMORTON  
FORT WORTH, TX 76102  
(817) 392-6325

JOB SITE: City of Fort Worth Water Service Center  
2222 West Daggett Avenue  
Fort Worth, TX 76102  
(817) 392-6309

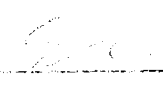
CONTACT: DEREK SENTER

CONTACT: Jerome Jackson

MANIFEST NUMBER(S):  
000853387VES

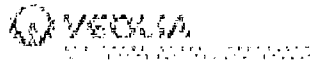
CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		03/19/2018	T09

Comments:

Signature: 

Print Name: Jerome Jackson

# Veolia ES Technical Solutions, L.L.C.



## WASTESTREAM INFORMATION

Recertification  
 VEOLIA LOCATION  
 Invoice Address  
 Manifest from - blank if direct

Disposal Code

VEOLIA TSDF requested \_\_\_\_\_ Technology requested \_\_\_\_\_ Generator No. 649427 Generator EPA ID TXCES06

**1. Generator Name** City of Fort Worth Water Service Center **Generator State #** \_\_\_\_\_  
**Address** 2222 West Dagnett Avenue **State Wastestream #** \_\_\_\_\_  
**City** Fort Worth **State** TX **Country** US **Zip** 76102  
**SIC Code** 7899 **1st NAICS Code** \_\_\_\_\_ **2nd NAICS Code** \_\_\_\_\_ **3rd NAICS Code** \_\_\_\_\_  
**Source** G11 **Origin** \_\_\_\_\_ **Form** W211 **System Type** \_\_\_\_\_

**2. Waste Name** DIESEL **Lab or Waste** \_\_\_\_\_

**3. Process Generating** DISCARDED DIESEL

**4. Shipping Name** DIESEL FUEL

**Hazard Class** 3 **UN/NA Number** NA1993 **PkgGrp** III **Sub Hazs** \_\_\_\_\_ **RQ Amt (lbs.)** 100

**RQ Desc:** 1. D001 2. \_\_\_\_\_

**DOT Desc:** 1. \_\_\_\_\_ 2. \_\_\_\_\_

**5. Waste Codes** D001-II

**Wastewater (Y/N)** N **Sub-Category** II - IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.21(a)(1)

**6. Physical and chemical**

pH Lo <u>5</u>	Specific Gravity Lo <u>1</u>	Flash Point (F) Lo <u>100</u>	Water Solubility Lo <u>0</u>	BTU/lb Lo <u>0</u>
pH Hi <u>9</u>	Specific Gravity Hi <u>1</u>	Flash Point (F) Hi <u>140</u>	Water Solubility Hi <u>0</u>	BTU/lb Hi <u>0</u>

**Solids:**

Suspended Lo <u>0</u>	Settleable (%) Lo <u>0</u>	Dissolved (%) Lo <u>0</u>	% Ash Lo <u>0</u>	Free Liquid (%) Lo <u>100</u>
Suspended Hi <u>0</u>	Settleable (%) Hi <u>0</u>	Dissolved (%) Hi <u>0</u>	% Ash Hi <u>0</u>	Free Liquid (%) Hi <u>100</u>

Physical State:	Hazardous	Layer <u>C - Single-Phase</u>
Physical State 1 <u>L - liquid</u>	Haz. Char. 1 _____	Top <u>B - medium (oil)</u>
Physical State 2 _____	Haz. Char. 2 _____	Middle _____
Physical State 3 _____	Haz. Char. 3 _____	Bottom _____

**Halogens:**

Bromine (%) Lo _____	Chlorine (%) Lo _____	Fluorine (%) Lo _____	Iodine (%) Lo _____	Color 1 <u>AMB</u>
Bromine (%) Hi _____	Chlorine (%) Hi _____	Fluorine (%) Hi _____	Iodine (%) Hi _____	Color 2 _____
				Intensity _____

**Odor Intensity** A - none **Contains Used Oil?** No HOC < 1000 ppm HOC > 1000 ppm

**Description** \_\_\_\_\_



7. Chemical Composition:

Component	Low	High	%PPM/PPB
DIESEL FUEL	100	100	%
TCEQ #00152191	0	1	%

- Other Yes/N
8. Is the wastestream being imported into the USA? No PCB
9. Does the wastestream contain PCBs regulated by 40 CFR? No concentration: 0.00 PPM
10. Is the wastestream subject to the Marine Pollutant Regulations? No
11. Is the wastestream subject to Benzene NESHAP? No Benzene  
 If Yes, is the wastestream subject to Notification and Control Reqs? No concentration: 0.00 PPM  
 Does it contain >= 10% water? No TAB at Facility: 0.00 Mg/Yr
12. Is the wastestream subject to RCRA subpart CC controls? Yes Vol. Org. Conc.,  
 CC approved analytical method? No General Knowledge? Yes if known: 501.00 PPMW
13. Is the wastestream from a CERCLA or state mandated cleanup? No

14. Reclaim Composition: There are no reclaim components

15. Container Information (Identify UN container marking if

Packaging: Bulk \_\_\_\_\_ Type/Size \_\_\_\_\_ Bulk Liquid: \_\_\_\_\_ Type/Size \_\_\_\_\_ Drum: \_\_\_\_\_ Type/Size \_\_\_\_\_

Other: \_\_\_\_\_

Shipping Frequency: Units \_\_\_\_\_ Per Month \_\_\_\_\_ Quarter \_\_\_\_\_ Year \_\_\_\_\_ One Time \_\_\_\_\_ Other \_\_\_\_\_

16. Additional Information:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Is analytical or an MSDS available that describes the waste? Yes \_\_\_ No \_\_\_ If Yes, please attach.

**GENERATOR CERTIFICATION**

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

*Kevin Papp* *817 229 1507* *9/1/01*  
 NAME (Print or Type) PHONE DATE

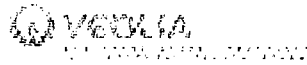
*[Signature]* *[Signature]*  
 SIGNATURE TITLE

**FACILITY**

If approved for management, Veolia has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

**TSD PROCESSING USE ONLY: PPE REQUIRED? No DESCRIBE:** \_\_\_\_\_

# Veolia ES Technical Solutions, L.L.C.



## WASTESTREAM INFORMATION

Recertification  
 VEOLIA LOCATION  
 Invoice Address  
 Manifest from - blank if direct

Disposal Code

ADDRESS	CITY	ST	
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VEOLIA TSDF requested \_\_\_\_\_ Technology requested \_\_\_\_\_ Generator No. 649427 Generator EPA ID TXCES00

1. Generator Name City of Fort Worth Water Service Center Generator State # \_\_\_\_\_

Address 2222 West Daggelt Avenue State Wastesstream # \_\_\_\_\_

City Fort Worth State TX Country US Zip 76102

SIC Code 7699 1st NAICS Code \_\_\_\_\_ 2nd NAICS Code \_\_\_\_\_ 3rd NAICS Code \_\_\_\_\_

Source G11 Origin \_\_\_\_\_ Form W203 System Type \_\_\_\_\_

2. Waste Name GASOLINE Lab or Waste \_\_\_\_\_

3. Process Generating DISCARDED GASOLINE

4. Shipping Name GASOLINE

Hazard Class 3 UNNA Number UN1203 PkgGrp II Sub Hnds \_\_\_\_\_ RQ Amt (lbs.) 100

RQ Desc: 1 0001 2

DOT Desc: 1 2

5. Waste Codes D001-IL, D018

Wastewater (Y/N) N Sub-Category IL - IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.21(a)(1)

6. Physical and chemical

pH Lo <u>4</u>	Specific Gravity Lo <u>0</u>	Flash Point (F) Lo <u>140</u>	Water Solubility Lo <u>0</u>	BTUMb Lo <u>0</u>
pH Hi <u>0</u>	Specific Gravity Hi <u>0</u>	Flash Point (F) Hi <u>200</u>	Water Solubility Hi <u>0</u>	BTUMh Hi <u>0</u>

Solids:

Suspended Lo <u>0</u>	Settleable (%) Lo <u>0</u>	Dissolved (%) Lo <u>0</u>	% Ash Lo <u>0</u>	Free Liquid (%) Lo <u>100</u>
Suspended Hi <u>0</u>	Settleable (%) Hi <u>0</u>	Dissolved (%) Hi <u>0</u>	% Ash Hi <u>0</u>	Free Liquid (%) Hi <u>100</u>

Physical State:	Hazardous	Layer <u>C - Single-Phase</u>
Physical State 1 <u>L - liquid</u>	Haz. Char. 1 _____	Top <u>C - low (water)</u>
Physical State 2 _____	Haz. Char. 2 _____	Middle _____
Physical State 3 _____	Haz. Char. 3 _____	Bottom _____

Halogens:				Color 1 <u>BRN</u>
Bromine (%) Lo _____	Chlorine (%) Lo _____	Fluorine (%) Lo _____	Iodine (%) Lo _____	Color 2 _____
Bromine (%) Hi _____	Chlorine (%) Hi _____	Fluorine (%) Hi _____	Iodine (%) Hi _____	Intensity _____

Odor Intensity \_\_\_\_\_ Contains Used Oil? No HOC < 1000 ppm \_\_\_\_\_ HOC > 1000 ppm \_\_\_\_\_

Description \_\_\_\_\_

**7. Chemical Composition:**

Component	Low	High	%/PPM/PPB
BENZENE	0	3	%
GASOLINE, UNLEADED	97	100	%

**Other**

Yes/N

8. Is the wastestream being imported into the USA? No PCB
9. Does the wastestream contain PCBs regulated by 40 CFR? No concentration: 0.00 PPM
10. Is the wastestream subject to the Marine Pollutant Regulations? No
11. Is the wastestream subject to Benzene NESHAP? No Benzene concentration: 0.00 PPM  
 If Yes, is the wastestream subject to Notification and Control Regs? No  
 Does it contain >= 10% water? No TAE at Facility: 0.00 Mg/Yr
12. Is the wastestream subject to RCRA subpart CC controls? Yes Vol. Org. Conc.,  
 CC approved analytical method? General Knowledge? Yes if known: 501.00 PPMW
13. Is the wastestream from a CERCLA or state mandated cleanup? No

14. Reclaim Composition: There are no reclaim components

**15. Container Information (Identify UN container marking if**

Packaging: Bulk \_\_\_\_\_ Type/Size \_\_\_\_\_ Bulk Liquid: \_\_\_\_\_ Type/Size \_\_\_\_\_ Drum: \_\_\_\_\_ Type/Size \_\_\_\_\_

Other: \_\_\_\_\_

Shipping Frequency: Units \_\_\_\_\_ Per Month \_\_\_\_\_ Quarter \_\_\_\_\_ Year \_\_\_\_\_ One Time \_\_\_\_\_ Other \_\_\_\_\_

**16. Additional Information:**

Is analytical or an MSDS available that describes the waste? Yes \_\_\_\_\_ No \_\_\_\_\_ If Yes, please attach.

**GENERATOR CERTIFICATION**

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

*Kear Cas*

NAME (Print or Type)

*817-250-1*

PHONE

*9/17/98*

DATE

*[Signature]*

SIGNATURE

*1900-1000*

TITLE

**FACILITY**

If approved for management, Veolia has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

**TSD PROCESSING USE ONLY: PPE REQUIRED? No DESCRIBE:**

## Land Disposal Restriction Notification Form

Generator Name City of Fort Worth Water Service Center  
EPA ID Number TXCESQG Manifest 000833387VES

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number: DO-3004867000-002 (1/ 1)

WIP / Approval Code: 917820 / AGBULKSFUELS  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), D018  
Constituents (F001 - F005): None  
UHCs Present: None  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number: DO-3004867000-003 (1/ 2)

WIP / Approval Code: 917823 / AGBULKSFUELS  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))  
Constituents (F001 - F005): None  
UHCs Present: Not Applicable  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

Container Number: DO-3004867000-004 (1/ 3)

WIP / Approval Code: 917823 / AGBULKSFUELS  
Form Designation / CWA Status: Non-Wastewater / Non-CWA  
Waste Codes (Subcategories): D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))  
Constituents (F001 - F005): None  
UHCs Present: Not Applicable  
Treatment Requirements: Restricted waste requires treatment to applicable standards.  
Additional Notices:

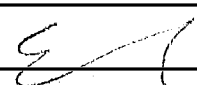
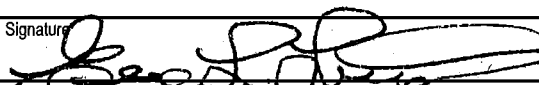
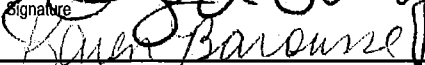
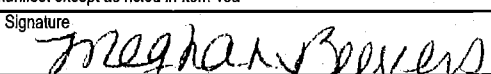
I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature [Signature]

Title [Signature]

Date [Signature]

821392 A53104 S

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>	1. Generator ID Number <b>T X C E S Q Q</b>	2. Page 1 of <b>1</b>	3. Emergency Response Phone <b>(77) 818-0087</b>	4. Manifest Tracking Number <b>000833387 VES</b>					
5. Generator's Name and Mailing Address <b>JEROME JACKSON CITY OF FORT WORTH WATER SERVICE CENTER 800 TEXAS STREET FORT WORTH, TX 76102</b>		Generator's Site Address (if different than mailing address) <b>2232 WEST DAGGETT AVENUE FORT WORTH, TX 76103</b>							
Generator's Phone: <b>817 392-6309</b>									
6. Transporter 1 Company Name <b>VEOLIA ES TECHNICAL SOLUTIONS</b>			U.S. EPA ID Number <b>N J D 0 8 9 6 3 1 3 6 9</b>						
7. Transporter 2 Company Name <b>COAL CITY COB</b>			U.S. EPA ID Number <b>T X R 0 0 0 0 7 9 8 3 9</b>						
8. Designated Facility Name and Site Address <b>VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HWY 73-3.5 MI W. TAYLORS BAYOU FORT ARTHUR, TX 77640</b>			U.S. EPA ID Number <b>T X D 0 0 0 8 3 8 8 9 6</b>						
Facility's Phone: <b>409 736-4170</b>									
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes			
		No.	Type						
X	1. UN1203, WASTE GASOLINE, 3, II, RQ (D001)	1	D M	400	D	D001			
X	2. NA1993, WASTE DIESEL FUEL, 3, III, RQ (D001)	1	D F	400	D	D001			
X	3. NA1993, WASTE DIESEL FUEL, 3, III, RQ (D001)	1	D M	400	D	D001			
	4. NON-REGULATED MATERIAL PER 40 & 49 CFR (OIL AND DIRT)	7	D M	3000	D	MORE		CESQ4091	
14. Special Handling Instructions and Additional Information <b>ER Service Contracted by VESTS - 1) W917823 A:AGBULKSFUELS 2) W917823 A: AGEULKSFUELS 3) W917823 A:AGEULKSFUELS 4) W911382 A:NONHAZSOLEBULK</b>									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offeror's Printed/Typed Name <b>KEVIN PAS</b>					Signature 			Month Day Year <b>03 19 18</b>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name <b>GEORGE L LIVINGSTON</b>					Signature 			Month Day Year <b>03 19 18</b>	
Transporter 2 Printed/Typed Name <b>KAREN BAROUSSE</b>					Signature 			Month Day Year <b>03 22 18</b>	
18. Discrepancy									
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
Manifest Reference Number: _____									
18b. Alternate Facility (or Generator)					U.S. EPA ID Number				
Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)								Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. <b>H040</b>		2. <b>H040</b>		3. <b>H040</b>		4. <b>H141</b>			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name <b>Meghan Beevers</b>					Signature 			Month Day Year <b>04 15 18</b>	

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>TXCESQ6</b>	22. Page	23. Manifest Tracking Number <b>000833381VES</b>		
24. Generator's Name						
25. Transporter <u>3</u> Company Name		<b>VEDIA ES TECHNICAL SOLUTIONS</b>		U.S. EPA ID Number <b>NJDC80631369</b>		
26. Transporter <u>4</u> Company Name		<b>COAL CITY CO</b>		U.S. EPA ID Number <b>TXR000079839</b>		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
<b>TRANS ONLY</b>						
32. Special Handling Instructions and Additional Information						
TRANSPORTER	33. Transporter <u>3</u> Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature	
	<b>Brittany Odum</b>		<b>Brittany Odum</b>		Month	Day Year
DESIGNATED FACILITY	34. Transporter <u>4</u> Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature	
	<b>Darcian Haut</b>		<b>Darcian Haut</b>		Month	Day Year
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

**Table 1:** Prices for disposal of wastes packed in pails, drums, boxes, or pallets.

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, Incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
1. Used oil, single packaging	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
2. Used Antifreeze	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
3. Waste Gasoline	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
4. Waste Gasoline with water	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
5. Waste Diesel	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
6. Waste Diesel with water	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
7. Waste Diesel / Gasoline Mix	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
8. Used oil filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	NA	NA	INCIN	INCINERATE
9. Used Diesel Filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	NA	NA	INCIN	INCINERATE
10. Gasoline Fuel Filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	NA	NA	INCIN	INCINERATE
11. Aerosols	\$75.00	\$75.00	\$145.00	\$175.00	\$205.00	\$230.00	0.75/# NA 375 <sup>00</sup> -min	0.75/# NA 375 <sup>00</sup> -min	INCIN	INCINERATE
12. Latex-based paint (non-RCRA) single packaging (universal waste)	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	NA	NA	NHLIQ	LANDFILL

**Table 1:** Prices for disposal of wastes packed in pails, drums, boxes, or pallets – continued.

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
<b>13. Latex-based paint (non-RCRA) in cans, combination packaging (universal Waste)</b>	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	\$295.00	NA	NH LIQ	LANDFILL
<b>14. Oil-based paint (RCRA) single packaging (universal waste)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>15. Oil-based paint (RCRA) in cans, combination packaging (universal waste)</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>16. Paint Related Wastes (universal waste)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>17. Paint Related Waste Solids (universal waste)</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>18. Non-RCRA, solid, single packaging</b>	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	\$295.00	NA	NHSOL	LANDFILL
<b>19. Non-RCRA, Liquid, Single packaging</b>	\$65.00	\$65.00	\$65.00	\$70.00	\$200.00	\$250.00	NA	NA	NH LIQ	LANDFILL
<b>20. Non-RCRA, solid, combination packaging</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>21. Non-RCRA, liquid, combination packaging</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$560.00	\$0.75/LB	INCIN	INCINERATE
<b>22. RCRA solids, single packaging, incineration</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>23. RCRA solids, single packaging, landfill</b>	\$175.00	\$175.00	\$175.00	\$175.00	\$185.00	\$250.00	\$610.00	NA	STAB	LANDFILL
<b>24. RCRA solids, Combination packaging, incineration</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE



**Table 1:** Prices for disposal of wastes packed in pails, drums, boxes, or pallets – continued.

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
<b>25. RCRA Solids, Combination packaging, landfill</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>26. RCRA liquids, single packaging, incineration</b>	\$75.00	\$75.00	\$115.00	\$140.00	\$175.00	\$235.00	NA	NA	INCIN	INCINERATE
<b>27. High BTU – RCRA liquids, single packaging</b>	\$75.00	\$75.00	\$105.00	\$135.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>28. RCRA liquids, combination packaging, incineration</b>	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
<b>29. RCRA Liquids for stabilization and landfill</b>	\$175.00	\$175.00	\$175.00	\$175.00	\$185.00	250.00	NA	NA	STAB	LANDFILL
<b>30. RCRA Liquids for treatment and disposal</b>	\$55.00	\$65.00	\$175.00	\$180.00	\$185.00	NA	NA	NA	STAB	LANDFILL
<b>31. RCRA oxidizer liquid, single packaging</b>	\$85.00	\$105.00	\$175.00	275.00	\$400.00	\$600.00	NA	NA	INCIN STAB	INCINERATE LANDFILL
<b>32. RCRA empty drums</b>	\$40.00	\$40.00	\$40.00	\$40.00	\$40.00	\$40.00	NA	NA	NHSOL	LANDFILL
<b>33. RCRA Lab Packs (Corrosive)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>34. RCRA Lab Packs (Reactive)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>35. RCRA Lab Packs (Poisons)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>36. RCRA Lab Packs (Oxidizer)</b>	\$75.00	\$100.00	\$170.00	\$270.00	\$390.00	\$580.00	NA	NA	INCIN	INCINERATE
<b>37. RCRA Lab Packs (Flammable)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE

**Table 1:** Prices for disposal of wastes packed in pails, drums, boxes, or pallets – continued.

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
<b>38. RCRA Loose Packs (Corrosive)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>39. RCRA Loose Packs (Reactive)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>40. RCRA Loose Packs (Poisons)</b>	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>41. RCRA Loose Packs (Oxidizer)</b>	\$75.00	\$100.00	\$170.00	\$270.00	\$390.00	\$580.00			INCIN	INCINERATE
<b>42. RCRA Loose Packs (Flammable)</b>	\$50.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
<b>43. Elemental mercury</b>	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
<b>44. Mercury compounds</b>	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
<b>45. Mercury spill clean-up debris</b>	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
<b>46. Mercury contained in manufactured articles (thermometers, switches, etc.) (universal waste)</b>	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
<b>47. Alkaline batteries "common size" (universal waste)</b>	Priced per pound at \$1.00/LB regardless of container size.								RECYCLE	RECYCLE
<b>48. Ni-cad batteries "common size" (universal waste)</b>	Priced per pound at \$0.80/LB regardless of container size.								RECYCLE	RECYCLE
<b>49. Nickel-hydride batteries "common size" (universal waste)</b>	Priced per pound at \$0.80/LB regardless of container size.								RECYCLE	RECYCLE

**Table 1:** Prices for disposal of wastes packed in pails, drums, boxes, or pallets – continued.

Material Description	Container Size								Company Waste Code	Disposal Method (Landfill, incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
<b>50. Lithium batteries "common size" (universal waste)</b>	Priced per pound at \$4.75/LB regardless of container size.								INCIN	INCINERATE
<b>51. Lead-acid batteries "common size" (universal waste)</b>	Priced per pound at \$0.60/LB for above container sizes.				NA			0.60/LB	RECYCLE	RECYCLE
<b>52. Electronic Waste (Incl. CRT &amp; LCD monitors, computers, and other electronic equipment)</b>	Priced per pound at \$0.80/LB regardless of container size.								RECYCLE	RECYCLE
<b>53. PCB containing equipment (ballasts, capacitors, etc.)</b>	Priced per pound at \$0.80/LB regardless of container size.								RECYCLE	RECYCLE
<b>54. PCB contaminated soils (&lt;50ppm)</b>	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA	INCIN	INCINERATE
<b>55. PCB contaminated soils (50ppm-499ppm)</b>	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA	INCIN	INCINERATE
<b>56. PCB contaminated soils (&gt;500ppm)</b>	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA	INCIN	INCINERATE
<b>57. PCB contaminated oils (&lt;50ppm)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>58. PCB contaminated oils (50ppm-499ppm)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>59. PCB contaminated oils (&gt;500ppm)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>60. PCB contaminated PPE</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	\$610.00	NA	INCIN	INCINERATE

**Table 2: Prices for bulk disposal of solids in roll-off boxes.**

<b>Material Description</b>	<b>Cost per Cubic Yard (transportation costs included)</b>	<b>Company Waste Code</b>	<b>Disposal Method (Landfill, incinerate, Reuse, Recycle)</b>
<b>61. Class 1 Non-Hazardous Solids (roll-off)</b>	\$237.50	NHSOL	LANDFILL
<b>62. Class 2 non-Hazardous Solids (roll-off)</b>	\$177.50	NHSOL	LANDFILL
<b>63. Hazardous Solids – Benzene (roll-off)</b>	\$700.00	INCIN	INCINERATE
<b>64. Hazardous Solids – Lead (roll-off)</b>	\$410.00	STAB	LANDFILL

**Table 3: Prices for bulk disposal of liquids.**

<b>Material Description</b>	<b>Cost per Gallon (disposal only: Transportation via Vacuum Truck line item)</b>	<b>Company Waste Code</b>	<b>Disposal Method (Landfill, incinerate, Reuse, Recycle)</b>
<b>65. Class 1 Non-Hazardous Liquid</b>	\$1.75	NHLIQ	LANDFILL
<b>66. Class 2 Non-Hazardous Liquid</b>	\$1.75	NHLIQ	LANDFILL
<b>67. Hazardous Liquid</b>	\$1.75	STAB INCIN	LANDFILL INCINERATE

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**Table 4:** Prices for DOT packaging.

<b>DOT Packaging</b>						
<b>Container Type<sup>1</sup></b>	<b>Container Size (gallons)</b>					
	<b>5</b>	<b>14-15</b>	<b>20</b>	<b>30</b>	<b>55</b>	<b>85</b>
<b>68. 1A2 Steel open top w/ Bungs</b>	\$7.00	N/A	N/A	\$50.00	\$55.00	\$129.00
<b>69. 1A1 Steel closed top</b>	N/A	N/A	N/A	\$50.00	\$50.00	N/A
<b>70. 1H2 Poly open top</b>	\$6.00	\$30.00	N/A	\$50.00	\$68.00	N/A
<b>71. 1H1 Poly closed top</b>	\$6.00	N/A	N/A	\$40.00	\$40.00	N/A
<b>72. 1G Fiber</b>	\$40.00	\$15.00	\$15.00	\$20.00	\$50.00	N/A
<b>73. Cubic yard box with liner and pallet (each)</b>	\$75.00					
<b>74. 20 yard roll-off liner (each)</b>	\$55.00					
<b>75. Tarp/cover for 20 yard roll off (each)</b>	\$135.00					

<sup>1</sup>All containers must meet, at a minimum, DOT packing group II specifications.

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**Table 5:** Prices for supplies and rentals.

<b>Supplies</b>			
<b>Item</b>	<b>Price</b>		
<b>76. Vermiculite (per bag)</b>	\$10.00		
<b>77. Drop fee for Roll-offs and Tanks (Rentals only)</b>	\$1,600.00 per trip, Can deliver 2 boxes each trip		
<b>78. Vacuum truck rental (per hour)</b>	\$96.00		
<b>79. Field HAZCAT of unknown material</b>	\$20.00 Ea.		
	<b>Day</b>	<b>Week</b>	<b>Month</b>
<b>80. 20 yard open top roll-off box rental</b>	\$12.00	\$84.00	\$360.00
<b>81. 30 yard open top roll-off box rental</b>	\$12.00	\$84.00	\$360.00
<b>82. 500 bbl Frac Tank rental</b>	\$58.00	\$406.00	\$1,740.00

**Table 6:** Prices for labor.

<b>Services</b>	
<b>Service</b>	<b>per Hour</b>
<b>83. Field Technician – hourly rate</b>	\$47.50
<b>84. Field Chemist – hourly rate</b>	\$57.50

Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets.

Material Description	Container Size							Cubic Yard Box	Box or Pallet (per lb)	Waste Code	Disposal Method (Landfill, Incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder					
1. Used oil, single packaging	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
2. Used Antifreeze	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
3. Waste Gasoline	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
4. Waste Gasoline with water	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
5. Waste Diesel	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
6. Waste Diesel with water	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
7. Waste Diesel / Gasoline Mix	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE	
8. Used oil filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	\$700.00	NA	INCIN	INCINERATE	
9. Used Diesel Filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	\$700.00	NA	INCIN	INCINERATE	
10. Gasoline Fuel Filters	\$75.00	\$75.00	\$235.00	\$250.00	\$265.00	\$365.00	\$700.00	NA	INCIN	INCINERATE	
11. Aerosols	\$75.00	\$75.00	\$145.00	\$175.00	\$205.00	\$230.00	NA	NA	INCIN	INCINERATE	
12. Latex-based paint (non-RCRA) single packaging (universal waste)	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	NA	NA	NHLIQ	LANDFILL	

**Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets - continued.**

Material Description	Container								Hazardous Waste Code	Disposal Method (Incinerate, Pallets, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
13. Latex-based paint (non-RCRA) in cans, combination packaging (universal waste)	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	\$295.00	NA	NHLIQ	LANDFILL
14. Oil-based paint (RCRA) single packaging (universal waste)	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
15. Oil-based paint (RCRA) in cans, combination packaging (universal waste)	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
16. Paint Related Wastes (universal waste)	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
17. Paint Related Waste Solids (universal waste)	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
18. Non-RCRA, solid, single packaging	\$65.00	\$65.00	\$65.00	\$70.00	\$70.00	\$115.00	\$295.00	NA	NHSOL	LANDFILL
19. Non-RCRA, Liquid, Single packaging	\$65.00	\$65.00	\$65.00	\$70.00	\$200.00	\$250.00	NA	NA	NHLIQ	LANDFILL
20. Non-RCRA, solid, combination packaging	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
21. Non-RCRA, liquid, combination packaging	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
22. RCRA solids, single packaging, incineration	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
23. RCRA solids, single packaging, landfill	\$175.00	\$175.00	\$175.00	\$175.00	\$185.00	\$250.00	\$555.00	NA	STAB	LANDFILL



**Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets - continued.**

Material Description	Container Type								Disposal Method	Disposal Location (Landfill, Incinerate, NHSOL, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
24. RCRA solids, Combination packaging, incineration	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
25. RCRA Solids, Combination packaging, landfill	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
26. RCRA liquids, single packaging, incineration	\$75.00	\$75.00	\$115.00	\$140.00	\$175.00	\$235.00	NA	NA	INCIN	INCINERATE
27. High BTU – RCRA liquids, single packaging	\$75.00	\$75.00	\$105.00	\$135.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
28. RCRA liquids, combination packaging, incineration	\$75.00	\$75.00	\$235.00	\$245.00	\$265.00	\$365.00	\$610.00	\$0.75/LB	INCIN	INCINERATE
29. RCRA Liquids for stabilization and landfill	\$175.00	\$175.00	\$175.00	\$175.00	\$185.00	\$250.00	NA	NA	STAB	LANDFILL
30. RCRA Liquids for treatment and disposal	\$55.00	\$65.00	\$175.00	\$180.00	\$185.00	NA	NA	NA	STAB	LANDFILL
31. RCRA oxidizer liquid, single packaging	\$85.00	\$105.00	\$175.00	\$275.00	\$400.00	\$600.00	NA	NA	INCIN STAB	INCINERATE LANDFILL
32. RCRA empty drums	\$40.00	\$40.00	\$40.00	\$40.00	\$40.00	\$40.00	NA	NA	NHSOL	LANDFILL
33. RCRA Lab Packs (Corrosive)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
34. RCRA Lab Packs (Reactive)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
35. RCRA Lab Packs (Poisons)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE

Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets - continued.

Material Description	Container Size								Disposal Method	Disposal Method (Alternative/Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
36. RCRA Lab Packs (Oxidizer)	\$75.00	\$100.00	\$170.00	\$270.00	\$390.00	\$580.00	NA	NA	INCIN	INCINERATE
37. RCRA Lab Packs (Flammable)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
38. RCRA Loose Packs (Corrosive)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
39. RCRA Loose Packs (Reactive)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
40. RCRA Loose Packs (Poisons)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
41. RCRA Loose Packs (Oxidizer)	\$75.00	\$100.00	\$170.00	\$270.00	\$390.00	\$580.00	NA	NA	INCIN	INCINERATE
42. RCRA Loose Packs (Flammable)	\$55.00	\$70.00	\$95.00	\$127.00	\$190.00	NA	NA	NA	INCIN	INCINERATE
43. Elemental mercury	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
44. Mercury compounds	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
45. Mercury spill clean-up debris	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
46. Mercury contained in manufactured articles (thermometers, switches, etc.) (universal waste)	\$375.00	\$495.00	\$550.00	\$600.00	\$1,125.00	NA	NA	NA	RECYCLE	RECYCLE
47. Alkaline batteries "common size" (universal waste)	\$1.00/LB	\$1.00/LB	\$1.00/LB	\$1.00/LB	\$1.00/LB	\$1.00/LB	\$1.00/LB	\$1.00/LB	RECYCLE	RECYCLE

Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets - continued.

Material Description	Container Size									Disposal Method	Special Handling/Notes
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)	Other		
48. Ni-cad batteries "common size" (universal waste)	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	RECYCLE	RECYCLE
49. Nickel-hydrate batteries "common size" (universal waste)	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	RECYCLE	RECYCLE
50. Lithium batteries "common size" (universal waste)	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	\$4.75/LB	INCIN	INCINERATE
51. Lead-acid batteries "common size" (universal waste)	\$0.60/LB	\$0.60/LB Fiber only	\$0.60/LB Fiber only	\$0.60/LB Fiber only	NA	NA	NA	\$0.60/LB		RECYCLE	RECYCLE
52. Electronic Waste (Incl. CRT & LCD monitors, computers, and other electronic equipment)	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	RECYCLE	RECYCLE
53. PCB containing equipment (ballasts, capacitors, etc.)	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	\$0.80/LB	RECYCLE	RECYCLE
54. PCB contaminated soils (<50ppm)	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA		NCIN	INCINERATE
55. PCB contaminated soils (50ppm-499ppm)	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA		INCIN	INCINERATE
56. PCB contaminated soils (>500ppm)	\$95.00	\$130.00	\$150.00	\$170.00	\$210.00	\$315.00	\$610.00	NA		INCIN	INCINERATE
57. PCB contaminated oils (<50ppm)	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA		INCIN	INCINERATE
58. PCB contaminated oils (50ppm-499ppm)	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA		INCIN	INCINERATE

51.. Lead Acid Batteries must be packed to conform with DOT and Veolia Packing guidelines. Poly Drums 5-gallons or less, no steel containers, all others must be packed in fiber drums or palletized. All terminals of all battery types (excluding alkalines) must be taped.

**Table 2.4-1: Prices for disposal of wastes packed in pails, drums, boxes, or pallets - continued.**

Material Description	Container Size								Quantity Code	Disposal Method (Landfill, Incinerate, Reuse, Recycle)
	5 (gallon)	14-15 (gallon)	20 (gallon)	30 (gallon)	55 (gallon)	85 (gallon) or Cylinder	Cubic Yard Box	Box or Pallet (per lb)		
<b>59. PCB contaminated oils (&gt;500ppm)</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	NA	NA	INCIN	INCINERATE
<b>60. PCB contaminated PPE</b>	\$75.00	\$75.00	\$105.00	\$130.00	\$155.00	\$230.00	\$610.00	NA	INCIN	INCINERATE

**Table 2.4-2: Prices for bulk disposal of solids in roll-off boxes.**

Material Description	Cost per Cubic Yard (transportation costs included)	Quantity Code	Disposal Method (Landfill, Incinerate, Reuse, Recycle)
<b>61. Class 1 Non-Hazardous Solids (roll-off)</b>	\$237.50	NHSOL	LANDFILL
<b>62. Class 2 non-Hazardous Solids (roll-off)</b>	\$177.50	NHSOL	LANDFILL
<b>63. Hazardous Solids – Benzene (roll-off)</b>	\$700.00	INCIN	INCINERATE
<b>64. Hazardous Solids – Lead (roll-off)</b>	\$410.00	STAB	LANDFILL

**Table 2.4-3: Prices for bulk disposal of liquids.**

Material Description	Cost per Gallon (disposal only; Transportation via Vacuum Truck line item)	Company Waste Code	Disposal Method (See the Incineration, Landfill Report)
<b>65. Class 1 Non-Hazardous Liquid</b>	\$1.75	NHLIQ	LANDFILL
<b>66. Class 2 Non-Hazardous Liquid</b>	\$1.75	NHLIQ	LANDFILL
<b>67. Hazardous Liquid</b>	\$1.75	STAB INCIN	LANDFILL INCINERATE

**Table 2.4-4: Prices for DOT packaging.**

Container Type <sup>1</sup>	Container Size (gallons)					
	5	14-15	20	30	55	85
<b>68. 1A2 Steel open top w/ Bungs</b>	\$7.00	NA	NA	\$50.00	\$55.00	\$135.00
<b>69. 1A1 Steel closed top</b>	NA	NA	NA	\$50.00	\$50.00	<b>N/A</b>
<b>70. 1H2 Poly open top</b>	\$6.00	\$30.00	NA	\$50.00	\$68.00	\$185.00
<b>71. 1H1 Poly closed top</b>	\$6.00	NA	NA	\$40.00	\$40.00	<b>N/A</b>
<b>72. 1G Fiber</b>	\$40.00	\$15.00	\$15.00	\$20.00	\$50.00	<b>N/A</b>
<b>73. Cubic yard box with liner and pallet (each)</b>	\$75.00					
<b>74. 20 yard roll-off liner (each)</b>	\$55.00					
<b>75. Tarp/cover for 20 yard roll-off (each)</b>	\$135.00					

<sup>1</sup>All containers must meet, at a minimum, DOT packing group II specifications.

**Table 2.4-5: Prices for supplies and rentals.**

<b>Supplies</b>			
<b>Item</b>	<b>Price</b>		
<b>76. Vermiculite (per bag)</b>	\$10.00		
<b>77. Drop fee for Roll-offs and Tanks (Rentals only)</b>	\$1,600.00		
<b>78. Vacuum truck rental (per hour)</b>	\$96.00		
<b>79. Field HAZCAT of unknown material</b>	\$20.00		
	<b>Day</b>	<b>Week</b>	<b>Month</b>
<b>80. 20 yard open top roll-off box rental</b>	\$12.00	\$84.00	\$360.00
<b>81. 30 yard open top roll-off box rental</b>	\$12.00	\$84.00	\$360.00
<b>82. 500 bbl Frac Tank rental</b>	\$58.00	\$406.00	\$1,740.00*

\* See comments for additional charges associated with Frac Tank Delivery and Set Up.

**Table 2.4-6: Hourly Rates for labor.**

<b>Services</b>	
<b>Service</b>	<b>per Hour</b>
<b>83. Field Technician – hourly rate</b>	\$47.50 Portal to Portal
<b>84. Field Chemist – hourly rate</b>	\$57.50 Portal to Portal

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**ADDITIONAL CHARGES FOR  
FRAC TANK DELIVERY AND SET UP**

12' x 50" Berm Rental	\$38.00 per day
Mobilization	\$1,950.00 each
Demobilization	\$1,950.00 each
Protective Ground Mat	\$188.00 each

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LINE ITEM	ITEM DESCRIPTION	CONTAINER	UNIT	TREATMENT METHOD	PROPOSED TSDF(s)	TURNKEY RATE
1.086	Thin-Walled Cylinders for Incineration	5 gallon drum	Each	Incineration	VES-TS TWI	\$ 125.00
1.087	Thin-Walled Cylinders for Treatment	5 gallon drum	Each	Incineration	VES-TS TWI	\$ 125.00
1.088	Compressed Gas Cylinder Disposal (Lecture Bottles) 3" x 12"		Cyl.	Incineration	VES-TS TWI	\$ 363.00
1.089	Compressed Gas Cylinder Disposal (Lecture Bottles) 4" x 24"		Cyl.	See List below		
	Liquid Cylinders Class 1 (Non-Flammable)		Cyl.	Incineration	VES-TS TWI	\$ 112.00
	Liquid Cylinders Class 2 (Flammable)		Cyl.	Incineration	VES-TS TWI	\$ 170.00
	Liquid Cylinders Class 3 (Poisons)		Cyl.	Incineration	VES-TS TWI	\$ 363.00
	Liquid Cylinders Class 4 (Corrosives)		Cyl.	Incineration	VES-TS TWI	\$ 308.00
	Liquid Cylinders Class 5 (Special))		Cyl.	Incineration	VES-TS TWI	\$ 750.00
	Liquid Cylinders Class 6 (Freons)		Cyl.	Incineration	VES-TS TWI	\$ 275.00
	Liquid Cylinders Class 7 (Air/Water Reactive or Pyrophorics)		Cyl.	Incineration	VES-TS TWI	\$ 585.00
	Liquid Cylinders Class 8 (Toxics)		Cyl.	Incineration	VES-TS TWI	\$ 585.00
	Liquid Cylinders Class 9 (Oxidizers)		Cyl.	Incineration	VES-TS TWI	\$ 585.00
1.090	Compressed Gas Cylinder Disposal (Contractor provide other cylinder categories by size and type of gas)		Cyl.	See List below		
	Group A - Compressed Inert and Calibrations Gases)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 112.00



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LINE ITEM	ITEM DESCRIPTION	CONTAINER	UNIT	TREATMENT METHOD	PROPOSED TSDF(s)	TURNKEY RATE
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,235.00
	Group B - Halogenated Gases, freon, halon)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 275.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 860.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 1,270.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,680.00
	Group C - Flammable and Liquified Gases)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 170.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 380.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 995.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	Y

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LINE ITEM	ITEM DESCRIPTION	CONTAINER	UNIT	TREATMENT METHOD	PROPOSED TSDF(s)	TURNKEY RATE
	Group D - Flammable, Toxic, Liquified gases, Amines, Odorous)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 365.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 720.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 1,135.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 1,270.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,680.00
	Group E - Oxidizing and/orToxics Gases)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 308.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 720.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 930.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,070.00
	Group F - Corrosive, Ammonia Gases)	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 240.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 720.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 930.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,070.00

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LINE ITEM	ITEM DESCRIPTION	CONTAINER	UNIT	TREATMENT METHOD	PROPOSED TSDF(s)	TURNKEY RATE
	Group G - Highly Toxic Gases	up to 4"Dx24"L	Cyl.	Incineration	SET	\$ 585.00
		up to 12"Dx36"L	Cyl.	Incineration	SET	\$ 1,135.00
		up to 16"Dx56"L	Cyl.	Incineration	SET	\$ 1,960.00
		up to 20"Dx83"L	Cyl.	Incineration	SET	\$ 2,440.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	SET	\$ 3,060.00
	Group H - Oxygen	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 160.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,235.00
	Group I - Acid Gases	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 205.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 380.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 995.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,560.00
	Group J - Acetylene	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 205.00
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 380.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 515.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 995.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 1,560.00
	Group K - Evaluate and Ship	up to 4"Dx24"L	Cyl.	Incineration	VES-TS TWI	\$ 750.00

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LINE ITEM	ITEM DESCRIPTION	CONTAINER	UNIT	TREATMENT METHOD	PROPOSED TSDf(s)	TURNKEY RATE
		up to 12"Dx36"L	Cyl.	Incineration	VES-TS TWI	\$ 1,400.00
		up to 16"Dx56"L	Cyl.	Incineration	VES-TS TWI	\$ 1,960.00
		up to 20"Dx83"L	Cyl.	Incineration	VES-TS TWI	\$ 2,440.00
		1/2 Ton (30"x52" or 20"x83")	Cyl.	Incineration	VES-TS TWI	\$ 3,060.00