

CONTRACT AWARD

Date of Award: July 25, 2023
Contract ID: 000000000000000000054392
Event ID: EVT0004306
Replace Contract: 42010

Procurement Officer: Bonnie Edwards
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Item: Hazardous Waste Disposal Service
Agency/Business Unit: Department of Administration
Period of Contract: December 01, 2022 through February 28, 2025

Contractor: TRADEBE ENVIRONMENTAL SERVICES LLC
Formally known as TRADEBE TREATMENT AND RECYCLING LLC
1433 EAST 83RD AVENUE ST 200
MERRILLVILLE, IN 46410-6307

Vendor ID: 0000545176
FEIN: On File
Contact Person: Curtis Russell
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Local Telephone: 708-413-6128 |
Fax: N/A

Payment Terms: net 30

Political Subdivisions: Pricing **is** available to the political subdivisions of the State of Kansas.

Procurement Cards: Agencies **may** use a P-Card for purchases from this contract.

Administrative Fee: Administrative Fees have been incorporated into the unit prices of this contract.

The above referenced contract award was recently posted to Procurement and Contracts website. The document can be downloaded by going to the following website: <http://www.da.ks.gov/purch/Contracts/>

2. Specifications

The State of Kansas is issuing this Contract Request for Proposal to provide Hazardous Waste Disposal Services for various state agencies throughout the State of Kansas, per the attached specifications.

2.1 **Purpose:** This Contract is for the furnishing of all labor, materials, and equipment necessary for the analysis, lab packing, transportation, disposal and recycling of Hazardous Waste. The State reserves the right to add additional Kansas agencies for those wastes included within the scope of this proposal and resulting contract(s)

2.2 Background:

A. **Types of Waste:** Waste material will primarily consist of types of laboratory and institutional chemicals. Also, quantities of household hazardous waste, primarily consisting of pesticides, will require disposal. Waste such as batteries, PCB contaminated material and PCB oil will require disposal.

B. Quantities of Waste:

1. University of Kansas Medical Center
 - a. Pick-up will consist of approximately
 - 1) 40, 55-gallon drums (mostly lab-packs),
 - 2) 40, 30-gallon drums,
 - 3) 50, 5-gallon pails, and
 - 4) 5-50 lbs. of reactive chemicals.
 - 5) 20, 55-gallon drums of broken mercury light bulbs

The University of Kansas School of Medicine - Wichita shall also be serviced by this contract.

2. Kansas State University
 - a. Pick-up will consist of approximately
 - 1) Bulk halogenated solvents – 8-12 drums (55 gal) per year
 - 2) Bulk non-halogenated solvents – 18-25 drums (55 gal) per year
 - 3) Bulk oil-based paint – 5-10 drums (55 gal) per year
 - 4) Bulk corrosive liquid – 10-15 drums (55 gal) per year
 - 5) Bulk heavy metals – 5-7 drums (30 & 55 gal) per year
 - 6) Reactives, special handling -- -1-3 (5 gal) per yea
 - 7) Compressed gas cylinders -- 5 cylinders per year
 - 8) Mercury contaminated debris – 10-15 containers (5-55 gal) per year
 - 9) Lab waste, acids & bases – 30-40 containers (10-55 gal) per year
 - 10) Lab waste, flammables – 15-20 containers (5-55 gal) per year
 - 11) Lab waste organics – 25-30 containers (5-55 gal) per year
 - 12) Lab waste reactives – 15-20 containers (5-55 gal) per year
 - 13) Non RCRA regulated materials – 5-10 drums (55 gal.) per year
3. Pittsburg State University
 - a. Pick-up will consist of approximately
 - 1) 2, 55-gallon drums,
 - 2) 3, 30-gallon drums, and
 - 3) 10, 5-gallon pails

4. Wichita State University


a. Pick-up will consist of approximately

Waste Type	55 gal bulk	55 gal labpck	30 gal labpck	16 gal labpck	5 gal Bulk	5 gal labpck
Organic waste	4	8	4	8	40	12
Halogenated	4	12	4	1	15	
Non-Halogenated	4	4	2		30	
Inorganic			1	4	40	17
Non-Regulated	12					
Bulk Solid	3					12
Paint Waste	2					
Reactives						5
Mercury Debris						4
P-Listed						4
Non-RCRA reg.	25					
Spent peroxymonosulfuric acid	15-20 (30 gallon) bulk drums					

5. University of Kansas, Lawrence Campus

a. Pick-ups will consist of approximately

- 1) Bulk Non-Halogenated Solvents -- 85 drums (55 gal.) per year
- 2) Bulk Halogenated Solvents -- 40 drums (55 gal.) per year
- 3) Bulk Paint Waste Related Material-- 3 drums (55 gal.) per year
- 4) Bulk Lead Contaminated Debris – 2-4 drums (55 gal.) per year
- 5) Bulk Corrosive Liquids -- 2 drums (55 gal.) per year
- 6) Bulk Paint Filters – 1-2 drums (55 gal.) per year
- 7) Bulk Mud Pit Wastes -- 1-2 drums (55 gal.) per year
- 8) Bulk Spent Antifreeze -- 2 drums (55 gal.) per year
- 9) Bulk Used Oil -- 10 drums (55 gal.) per year
- 10) Bulk Spent Latex Paint -- 2 drums (55 gal.) per year
- 11) Bulk Spent Photographic Fixer -- 1 drum (55 gal.) per year
- 12) Bulk Used Silica Gel (D codes) – 15 (5 gal.) pails per year
- 13) Universal Waste Lamps – 9,000 pounds per year
- 14) Mercury Contaminated Debris – 17 (5 gal.) pails per year.
- 15) Labpack Mercury for retort – 4 (5 gal.) & 1 (30 gal.) per year.
- 16) Labpack Corrosives – 11 (55 gal.), 1 (30 gal.), 4 (15 gal.), 2 (5 gal.) per year
- 17) Labpack Reactives (air/water reactive, alkali metals, inorganic oxidizers) – gal.), 5 (15 gal.), 1 (55 gal.)
- 100 (5) 18) Labpack Flammables – 2 (55 gal.), 3 (30 gal.), 1 (15 gal.) per year
- 19) Labpack Toxics – 33 (55 gal.), 12 (30 gal.), 9 (15 gal.), & 55 (5 gal.) per year
- 20) Labpack PIH – 6-15 gal, 40-5 gal pails per year
- 21) Labpack Oxidizing Materials – 1-55., 2-30., 4-15., & 13-5 gal. per year
- 22) Labpack Aerosols – 2-5 per year
- 23) Fingerprinted Unknowns – 90-100 items per year
- 24) Compressed Gas Cylinders -- 10 lecture, 10 small, & 3 medium per year
- 25) Ni/Cd batteries -- Not a common occurrence for this contract.
- 26) PCB Ballasts -- 1 drum (55 gal.) per year
- 27) Dioxin Precursors -- Not a common annual occurrence
- 28) DEA Controlled Substances -- Not a common occurrence for this contract.
- 29) Biodiesel related waste liquid – 20 drums (55 gal.) per year
- 30) Ethidium Bromide Br gels – 11 (5 gal.) per year
- 31) Bulk solids (nonhaz) – 13 (55 gal.) per year
- 32) Formalin – 2 (55 gal.) per year
- 33) PCB in oil – 2 (5 gal.) per year
- 34) Not a common annual occurrence, but there has been 2 explosive compounds requiring special transportation in the last 5 years.

- b. Will require monthly bulk drum pick-ups. Labpacking needed at least every other month.
6. Emporia State University
- a. Pick-up will consist of approximately
- 1) 6- 55 gallon drums of lab packs per year.
7. Fort Hays State University
- a. Pick-up will consist of approximately
- 1) 175-225 gallons to be disposed per year
8. Kansas Department of Health and Environment
- a. Pick-up will consist of approximately
- 1) 10, 55-gallon drums,
 - 2) 20, 30-gallon drums,
 - 3) 60, 5-gallon pails, and
 - 4) 5, 50 lbs. of reactives.
9.  Larned State Hospital, Larned, KS
- a. Pick-up will consist of approximately
- 1) Mercury – minute amounts
 - 2) PCB – 1 drum
 - 3) Paint Thinner - 100 gallons annually
 - 4) Dry Cleaning Solvent - 200 gallons annually
 - 5) Anti-Freeze - 50 gallons annually
 - 6) Motor Pool Solvent - 30 gallons annually
10. Other types of waste and quantities of waste not specific to an individual agency:
- a. Pick-up will consist of approximately
- 1) Bulk oil – 55 gallon
 - 2) Bulk oxidizer liquid – 55 gallon
 - 3) Glycols – 55 gallon
 - 4) Bulk corrosive incinerables – 55 gallon
 - 5) Fluorescent bulbs (Straight)
 - 6) Mercury Bulbs (U-tubes, Circular, Incandescent, Quartz, Halogen)
 - 7) Mercury Bulbs (Shattershields, HID, HG Vapor, High Pressure Sodium, metal halides)
 - 8) Compact Fluorescent bulbs
 - 9) Empty Drums – 55 gallon

2.3 Services to be provided:

A. Contractor Responsibilities:

1. **Segregation and Packaging**
Contractor(s) will be responsible for segregation, packaging and labeling of all material according to proper hazardous waste class. Contractor's project leader performing segregation and packaging shall have a minimum B.S. Degree in Chemistry or related subject, i.e. Biology, Biochemistry.
2. **Materials**
Contractor(s) shall provide all packaging materials, including drums, absorbent materials, liners, labels, and any other items required by applicable EPA, DOT, and State of Kansas, Bureau of Waste Management regulations K.A.R. 28-31-1 through 28-31-14. Contractor(s) shall provide and complete manifests according to regulations. Bid price shall include all materials, labor, transportation, and disposal costs.
3. **Transportation and Facilities**

Contractor(s) shall possess the requisite facilities, and legal right to collect, transport and dispose of referenced wastes. Contractor(s) transportation, treatment, storage, and disposal facilities and equipment shall meet E.P.A. and all other applicable government laws, rules, regulations, and ordinances.

a. The Contractor(s) shall provide an alternate facility which is permitted to handle his waste in the event an emergency prevents delivery of the waste to the primary designated facility.

b. The Contractor(s) shall provide, in its response to this RFP, a secondary transporter which is permitted to deliver his waste in the event an emergency prevents transportation of the waste by the Contractor(s).

4. **Emergency Response**

Contractor(s) shall have their own emergency response capabilities.

5. **Title to Waste**

The Contractor(s) shall accept title to the waste at the time the material is placed aboard Contractor's vehicle.

6. **Pick-Up Schedule for Waste**

Contractor(s) shall make a regularly scheduled pick-up at each site pursuant to the needs of the agency. The dates for these pick-up shall be determined initially at the time of contract implementation and annually thereafter with each individual using agency. Contractor(s) shall notify each agency when they are expecting to be on-site. This notification will allow agency personnel to be prepared for the pick-up and to avoid loss of time while agency personnel await arrival of Contractor(s). Contractor(s) should be accurate with their expected arrival time.

Prefer Contractor(s) personnel for pick-up shall be consistent so Contractor(s) personnel become knowledgeable regarding the specific hazardous waste, various locations within each agency and general knowledge of the agency. Contractor(s) personnel sent for pick-up shall have the expertise to handle chemicals that agency has requested be picked up and removed.

If agency requests specific information regarding a specific type of waste, Contractor(s) shall provide requested information within 3-5 days.

No minimum pick-up amount may be specified for each site.

7. **Recycling**

Contractor(s) shall, to the best of their ability, recycle all materials which are capable of being recycled. Contractor(s) shall identify in their proposal all wastes covered by this proposal which can be recycled and what process Contractor(s) would use to recycle said materials.

8. **Waste Analysis**

Contractor(s) shall have the capability to do analysis on waste material if needed, and shall provide laboratory analysis of the waste if required by a disposal facility. Contractor(s) shall specify what wastes must be analyzed as well as the quantity of these wastes which must be present before it must be analyzed before pick-up. Contractor(s) shall specify what time-frame is needed for analysis. Contractor(s) shall also specify how many containers per shipment will be sampled. For unknown substances, Contractor(s) shall detail what tests they will perform, how they will be packed, and how these wastes will be disposed.

9. **Manifests and Certificate of Destruction**

(A) "All signed manifest shall be returned to the generator in accordance with applicable EPA (40CFR 264.71) and KDHE (K.A.R. 28-31-4 (f) (4)) regulations regarding manifest-return time requirements."

(B) "Certificates of Destruction, when required by regulations or if requested by generator within 30 days of destruction of the material."

10. Certificate of Insurance

Contractor(s) shall provide a certificate of insurance which evidences their levels of coverage with their bid documents, including but not limited to: Environmental Impairment Liability, Pollution Liability, and Sudden/Non-Sudden Accidental Occurrences

B. Contractor(s) shall identify wastes it will not accept or which require special handling such as:**1. Reactives**

Contractor(s) shall identify in their proposal all wastes which they classify as a reactive.

Contractor(s) shall also differentiate between reactives which require special handling and those which do not. Charges for the disposal of reactives will be based on actual weight and not rounded figures. Upon request, Contractor(s) shall provide written special handling or stabilization procedures to user agency.

2. Explosives

Contractor(s) shall state whether they accept explosive materials, what materials they will accept, quantities accepted per drum and how these materials will be disposed. Upon request, Contractor(s) shall provide written special handling or stabilization procedures for explosives to user agency.

3. PCB's

Contractor(s) shall state whether they accept Polychlorinated Biphenyl (PCB) contaminated materials and oil what quantities they will accept per drum, and how these materials will be disposed.

4. Mercury

Contractor(s) shall state whether they accept mercury and mercury compounds, identify what materials they will or will not accept, quantities per drum; and how these materials will be disposed or recycled.

5. Batteries

Contractor(s) shall state whether they accept batteries such as dry cell, alkaline, nickel cadmium, mercury cell, sitner cell, button type, etc. What battery types they will accept, quantities accepted per drum, and how these materials will be disposed or recycled.

2.4 Other Contractual Requirements:**Agricultural Pesticides-Administered by Kansas Department of Health & Environment (KDHE)- Various Locations Statewide**

1. The Contractor(s) shall:
 - a. Collect waste pesticides at designated collection sites and to attend any organizational meeting held prior to each pesticide collection day in the state of Kansas.
 - b. Be responsible for the preparation and packaging of collected pesticides for shipping and disposal thereof in accordance with all existing laws and regulations of the United States, the State of Kansas and any applicable local laws, ordinances codes or other forms of regulation in the community where each pesticide collection event occurs including, but not limited to: Environmental Protection Agency (EPA) Hazardous Waste Regulations (40 CFR 260 et seq.), Department of Transportation (DOT) Hazardous Materials Transportation Regulations (49 C.F.R. 100 et seq.), the Kansas Solid Waste Act (K.S.A. 65-3401 et seq.) including any regulations promulgated there under, and the Kansas Hazardous Waste Act (K.S.A. 65-3430 et seq.) including any regulations promulgated there under.
 - c. Recycle or transport all collected pesticides to a licensed treatment facility for disposal.

- d. Said pesticide collection shall be performed in a manner taking all reasonable precautions to preserve and maintain the safety of persons present and the environment. In performing the pesticide collection, Contractor(s) shall:
 - 1) Furnish all materials necessary to provide for the proper packaging of the waste pesticides in accordance with all Department of Transportation (DOT) requirements; other federal, state, and local requirements; and packaging requirements specific to the selected hazardous waste treatment/disposal facility. These material shall include but not be limited to drums, absorbents, labels, tools, etc.
 - 2) Prepare the collection site, provide a layer of impermeable liner (i.e., tarp or visqueen);
 - 3) Provide a reliable and accurate means to weigh the materials at the collection site on the collection day;
 - 4) Receive the waste pesticides and classify same;
 - 5) Assign DOT and EPA hazardous waste numbers;
 - 6) Prepare laboratory packs in accordance with the requirements of the selected treatment facilities;
 - 7) Prepare complete drum inventory lists, packing lists, and shipping materials;
 - 8) Package collection area liner (tarp or visqueen) for shipment to treatment/disposal facility in compliance with all applicable federal, state, and local regulations and requirements; all waste must be transported off-site within twenty-four (24) hours of the end of the last day of the collection event;
 - 9) Provide for transportation of packaged pesticide waste to selected hazardous waste treatment/disposal facility in compliance with all applicable federal, state, and local regulations and requirements; all waste must be transported off-site within twenty-four (24) hours of the end of the last day of the collection event; and
 - 10) Provide on-site fingerprint analysis for unknown pesticides received at the collection. The Contractor(s) must provide for physical and chemical analysis of unknown large volumes of waste prior to disposal.
- e. Provide to KDHE records showing the brand or product name of each pesticide, the pesticide's EPA Registration Number, the quantity of each pesticide accepted at the event, and the number of participants at each event. These records shall be provided to KDHE within three weeks of the event's conclusion.
- f. Provide all necessary personnel, equipment and safeguards for each collection site. Contractor's personnel shall include trained hazardous waste management personnel which are in compliance with the OSHA training requirements for hazardous waste site workers.
- g. Allow local units of government, such as county noxious weed directors, the opportunity to receive for reuse pesticides brought to the site. Such reuse shall take place immediately upon receipt of the pesticide from participants and prior to packaging and handling of the material by the Contractor(s). The Contractor(s) shall not submit invoices for such reused wastes and will not be paid for disposal of such reused wastes.

KDHE responsibilities:

- a. KDHE will provide collection site locations which may be located statewide.

- b. KDHE will provide advertisement, promotion, and marketing of the collection event to the local community in cooperation/partnership with the Contractor(s).
- c. KDHE will not pay the Contractor(s) for wastes reused by local county officials who may be at the collection site.

Glossary:

1. Paint Waste Drums: Typically bulked oil based paint. Latex paint would be drummed separately and marked as non-hazardous.
2. Ink Waste: Non-hazardous sludge comprised of non-hazardous ink solids.
3. Lab Waste: Any chemical removed from the teaching or research laboratories.
4. Bulk Corrosive Liquids: Primarily organic acids, halogenated solvents or a sulfuric acid/chromic acid waste stream.
5. Filter Waste: Filters removed from paint booths.
6. Mud pit waste: Waste solid (primarily) removed from vehicle maintenance. The waste stream is TCLP tested and sometimes contains petroleum products.
7. Bulk solids or liquids: This may or may not be hazardous. However, occasionally the agencies get enough of a specific chemical waste to bulk it up into a larger than 5 gallon container for disposal.
8. Lab Packs: Waste mostly from a laboratory environment. Most materials will be from DOT hazardous classes 3,4,5,6 &8 and represent EPA U & P wastes.

3. Costing Sheet

Enter the contract pricing, web address and/or attachment name.

A) Bulk Waste Streams						
	Type	Quantity	Cost	Disposal		
1	Bulk Halogenated (<15% Chloride)	55 gal	\$110.00	Fuel Blend		
2	Bulk Non-Halogenated (<6% Chloride)	55 gal	\$84.00	Fuel Blend		
3	Paint Waste (>3000 BTU, <6% Chloride)	55 gal	\$130.00	Fuel Blend		
4	Ink Waste	55 gal	\$94.00	Fuel Blend		
5	Lab Wastes	55 gal	\$185.00			
6	Bulk Corrosive Liquids	55 gal	\$185.00			
7	Filter Waste	55 gal	\$155.00			
8	Mud Pit Wastes	55 gal	\$175.00			
9	Bulk Solids or Liquids (As needed-Haz)	55 gal	\$175.00			
	Bulk Solids or Liquids (As needed Non-Haz)	55 gal	\$110.00			
10	Spent Peroxymonosulfuric Acid	30 gal	\$385.00			
11	Spent Photo Fixer	55 gal	\$130.00			
12	Bulk Used Silica Gel (D codes)	55 gal	\$170.00			
B) Lab Packs						
	Quantity	Secure Landfill	Incineration	Treatment	Other-Specify	
		ZS-NS	ZI	ZA,ZC-ZV2/ZV3	ZF-ZV1	
1	55-gallon drums	(ea)	\$212.00	\$437.00	\$287.00	\$244.00
2	30-gallon drums	(ea)	\$190.00	\$310.00	\$240.00	\$211.00
3	16-gallon drums	(ea)	\$136.00	\$196.00	\$181.00	\$145.00
4	5-gallon pail	(ea)	\$59.00	\$104.00	\$99.00	\$79.00
5	Cubic Yard Box	(ea)	CBC	CBC	CBC	CBC
6	Other (Please specify)	(ea)				
C) Other Specific Wastes						
1	Reactives - \$150 Min per 5 gal pail.	Vendor to identify reactives and the pricing per unit (\$/lb or other)				\$4.50
2	Reactives requiring special handling (PG1 and PIH Material) \$150 Min per PIH Combination Packaging				\$2.50	
3	Explosives - Tradebe On Site Chemists can Stabilize High Haz Items On-Site - \$250 Min per 5 gal pail	Vendor to identify explosives and the pricing per unit (\$/lb or other)				\$2.50
4	Chemotherapy Waste	\$/5gal. Pail (pails will contain liquid filled bags)				\$224.00
5	Gas Cylinders	Vendor to identify pricing & disposal method per each type listed. Cylinders will be both lecture size & greater than lecture size. Hazard groups will include: flammable gases, Non flammable gases, Corrosives, Oxidizers, Reactives and PBI's.				
	Type	Size	Disposal + Trans			
	Inert	Lecture	\$60.00			
	Inert	Small	\$70.00			
	Inert	Medium	\$80.00			
	Inert	Large	\$90.00			
	Flammables	Lecture	\$105.00			
	Flammables	Small	\$145.00			
	Flammables	Medium	\$385.00			
	Flammables	Large	\$605.00			
	Refrigerants	Lecture	\$100.00			
	Refrigerants	Small	\$150.00			
	Refrigerants	Medium	\$210.00			
	Refrigerants	Large	\$330.00			
	Corrosive	Lecture	\$185.00			
	Corrosive	Small	\$435.00			
	Corrosive	Medium	\$660.00			
	Pyrophoric	Lecture	CBC			
	Toxic Flammable/Toxic Corrosive	Lecture	\$485.00			
	Toxic Flammable/Toxic Corrosive	Small	\$835.00			
	Toxic Flammable/Toxic Corrosive	Medium	\$935.00			
	Toxic/Toxic Corrosive	Lecture	\$405.00			
	Toxic/Toxic Corrosive	Small	\$660.00			
	Toxic/Toxic Corrosive	Medium	\$955.00			

6	Batteries					
	Type	55-gal. drum	30-gal. drum	5 gal. pail	Price per Pound	Recycling/Disposal Method
	a) Lead-Acid	\$335.00	\$185.00	\$50.00		Recycle
	b) Nickel-Cadmium	\$350.00	\$195.00	\$50.00		Recycle
	c) Lithium - \$75 Min per 5 gal pail				\$5.60	Recycle
	d) Alkaline	\$550.00	\$345.00	\$195.00		Recycle
	e) Magnesium	\$350.00	\$195.00	\$50.00		Recycle
	f) Mercury - \$75 Min per 5 gal pail				\$4.03	Recycle
		55-gal. drum	30-gal. drum	5 gal. pail		
	g) Alkaline	\$380.00	\$307.00	\$183.00		Landfill
7	PCB's					
	Type	Quantity	Cost			Disposal Method
	a.) Solids (\$225 Min per container)	Per Pound	\$2.50			Landfill
	b) Liquids - <500ppm	55 gal. drum	\$595.00			Incineration
	c) Liquids - <500ppm	5 gal. pail	\$265.00			Incineration
8	Mercury					
	Type	Qty/Container	Cost			Recycling/Disposal Method
	a) Metallic Mercury	5 gal. pail	\$335.00			Retort
	b) Contaminated debris <260 ppm	5 gal. pail	\$158.00			Retort
	c) Inorganic Mercury	5 gal. pail	\$335.00			Retort
	d) Organic Mercury	5 gal. pail	\$335.00			Retort
			Cost Per Pound	5 gal. pail - Minimum		Recycling/Disposal Method
9	Dioxin Wastes	Vendor to identify container size and pricing/disposal method.	\$10.00	\$750.00		Incineration
10	DEA Controlled Substances*	Vendor to identify container size and pricing/disposal method.	\$10.00	\$208.00		Incineration
11	Non-RCRA Regulated Materials	Vendor to identify container size and pricing/disposal method.	\$197.00	Per 55 Gallon Drum		Waste to Energy
	*DEA Registration Number Required					
12	Used Lamps					
	Type	Qty/Container	Cost Per Pound			Recycling/ Disposal Method
	a) Straight fluorescent	Per Pound	\$1.25			Recycle
	b) Compact fluorescent	Per Pound with \$25 Min per Bulb Box	\$2.50			Recycle
	c) Hg metal Halide	Per Pound with \$25 Min per Bulb Box	\$2.50			Recycle
	d) U-shaped fluorescent	Per Pound with \$25 Min per Bulb Box	\$1.25			Recycle
D)	Disposal Deducts					
	1) Amount to be deducted if Agency provides 55 gal. drum		\$15.00			per drum
	2) Does vendor have a burnable shipping container option?		NO			
	If so, show deduct per container:		NA			per drum
	3) Agency discount for self-pak of lab packs		8%			\$ or %
E)	Analysis					
	1) Waste Characterization Profile		NC			per sample
	2) Unknown Analysis (On-site fingerprinting)		\$10.00			per sample
	3) TCLP Analysis					per sample
	Pricing to include sample prep and analysis					
	Type		Cost per sample			Turnaround time
	a) TCLP Metals (8)		\$125.00			Two Weeks
	b) TCLP Volatile Organics (11)		\$195.00			Two Weeks
	c) TCLP Semi-Volatiles (10)		\$300.00			Two Weeks
	d) TCLP Pesticides (8) & Herbicides (2)		\$300.00			Two Weeks
	e) Full TCLP		\$750.00			Two Weeks
F)	Agricultural Pesticides (Section 4.5A)		Cost per Pound			
	a) Price per lb-net weight (not lab packed by facility)		\$1.35			
	b) Price per lb-net weight (already lab packed by facility)		\$1.15			
	c) Dioxin Forming wastes-price per lb-net weight *\$750 Min Charge per container		\$10.00			

G)	Disposal Pricing Conditions				
	1) Pricing is based on the current market capacity & conditions. If a significant marketwide pricing or capacity change affects our pricing, we will document such				
	a) Bulk Drum Disposal Pricing/ Odd Size Containers				
	Container Size Pricing as a Percent of 55 gallon drum prices.				
	5 gallon		25%		
	6 gallon- 16 gallon		50%		
	17 gallon- 30gallon		75%		
	56 gallon- 85 gallon overpacks		150%		
	b) Bulk Drum Minimum Charges				
	The following minimum container charges apply, unless the base 55 gallon drum price is lower.				
	Drums for incineration=		\$95.00		
	Drums for fuels blending=		\$55.00		
	Drums for wastewater treatment=		\$55.00		
	Drums for landfill=		\$55.00		
H)	Additional Fees for Emergency Situations:	CBC - Based on Standard T&M Rates			
I)	Please interpret what constitutes high hazard waste and provide costs for shipments of these items	Potentially Shock Sensitive and Peroxide Forming Chemicals			
J)	Mobilization/Additional Fees for special handling/stabilization of reactivities/explosives (High Haz.) wastes	High Haz Portal to Portal Mob charge per person is \$2.35/Mile. On Site Labor Charge per Chemist per Hour is \$75.00. 4 Hr Min. Perdiem, if required is \$150 per person per night. Remote opening equipment needed for specific chemicals will be quoted on a CBC basis. Cylinder Overpack Storage Vessels will be quoted, as needed.			