



SEDGWICK COUNTY, KANSAS

DIVISION OF FINANCE

Purchasing Department

Joseph Thomas, Purchasing Director

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<http://sedgwickcounty.org/finance/purchasing.asp>

ADDENDUM 1

#15-0101

PICK-UP AND DISPOSAL OF HAZARDOUS WASTE

October 13, 2015

In order to ensure vendors have access to complete information prior to submitting a response, Sedgwick County issues a written addendum regarding all questions and requests for clarification received. The following questions have been received to date regarding the above mentioned solicitation.

1. *Please clarify if the supervisor described in the bid is a County employee or a contractor employee. **County employee.***
2. *Please provide the number of hours of additional labor is required per week. **For the most part-0 hours. The only time we would need additional labor at our facility would be when we are having a large remote collection event which requires more of our people to be there. On these occurrences, it would probably be 1-2 men at 8 hours each at our facility. Worst case scenario, we have a reduction in staff and need help which would consist of 1-2 men, 8 hours on Tuesday, Friday and Saturday.***
3. *How are supplies (pails and drums, packing materials, ppe, etc) supposed to be priced? **We provide supplies. If transporter provides any supplies, they would then invoice us.***
4. *Does the mobile event waste get shipped back to the facility, or directly to the contractor's TSDF? **Directly to the TSDF.***
5. *Please clarify how the bulk acids and caustics are packaged into cubic yard boxes. Is this a loosepack? **The only time we use cubic yard boxes for acids and caustics are during a remote collection, and yes, they are loosepack.***
6. *How many LB per year shipped off-site? **Please see the attached Kansas household Hazardous Waste Program-Annual Report.***
7. *Who is the current vendor? **This service was last awarded in 2012 to Tradebe Treatment & Recycling, LLC, EQ-The Environmental Quality Company, PSC Environmental Services, LLC, Stericycle Specialty Waste Solutions, and Clean Harbors Environmental Services, Inc.***
8. *Appendix A, Line Item 50, PCB Fuels >50 and <499 ppm (55 gal). Could you please advice? **Please disregard this item.***
9. *Appendix A, Line items 3, 4, and 5. What types of materials are in the labpacks? What is in the canisters that are referenced? **The only time we may use labpacks would be during a remote collection event. The types of***

materials would vary depending on what the residents brought in. The canisters are usually propane, calibration gases and helium.

10. *Appendix A, Line Item 65. Does “transportation” refer to the permanent site pick up as well as the offsite events? Should these be quoted as separate line items? **If there is a charge for transporting from our facility, we need that listed. Usually the transportation fee is associated with the remote collections.***
11. *Appendix A, Lines 53 and 55 Does the county containers of liquid packed in a cubic yard box? **If we do, it is loosepacked but generally this applies to the remote collections.***
12. *Appendix A, Line item 62. Is the liner for a 20 yd roll off or a CYB? **Cubic yard boxes.***
13. *Appendix A, Line item 63 and 64 are listed twice. Are we to assume this is a typographical error? **There was a missing line on the original specs list, attached is an updated copy of Appendix A.***
14. *Appendix A, Line Item 66. What is this category supposed to cover? **There was a missing line on the original specs list, included in this Addendum is an updated copy.***
15. *Please provide invoices for pickups performed within the past year. **Please see the attached Kansas household Hazardous Waste Program-Annual Report.***
16. *Can you please provide the annual quantity collected for each of the waste categories listed in Appendix A? **Please see the attached Kansas household Hazardous Waste Program-Annual Report.***

All addenda's will be posted to the Sedgwick County Purchasing website, <http://sedgwickcounty.org/finance/purchasing.asp> no later than the date and time posted on the Request for Proposal document. **Vendors are responsible for checking the website and acknowledging any addenda on the Proposal Response Form.**

Kara Kingsley
Purchasing Agent

Kansas Household Hazardous Waste Program - Annual Report Form

for State Fiscal Year 2015 (July 1, 2014 to June 30, 2015)

Name of Facility: Sedgwick County HHW Dept Permit Number: 822

County(ies) Served: Sedgwick

Facility Address: 801 Stillwell Wichita, KS 67213

Phone #: (316)660-7464 Fax #: (316)383-4576

email: charles.gunter@sedgwick.gov

Facility Contact: Charles Gunter

Waste Category (Class description)	Name of Disposal Contractor for each Category	Conversion factors used to estimate amounts left in Storage	Wastes in STORAGE	Wastes DISTRIBUTED through a REUSE Waste Exchange program	HAZARDOUS WASTES CONTRACTED or disposal at a cost					Wastes not contracted as Hazardous Waste disposal at no cost				Total Pounds COLLECTED	
			(includes all wastes left in storage at the close of the report period) pounds	pounds	Recycled (HW) i.e. batteries pounds	Energy Recovery (HW) fuel sub pounds	Treatment (HW) pounds	Landfilled (HW) pounds	Incineration (HW) pounds	Recycled i.e. batteries & refining of used oil pounds	Energy Recovery i.e. used oil, fuel substitutes pounds	Treatment and/or disposal through sanitary sewer pounds	Landfilled at Non HAZ MSW LF pounds		
1. NR (Bulk Latex Paint)	Clean Harbors	12 pounds per gallon	10,000	195,271						438,391				643,662	
2. NR (Bulk Used Oil)	Universal Lubricants	8 pounds per gallon		4,087						224,640				228,727	
3. Class 2, Div. 2.1 (Sorted Aerosols, Lab/Loose Pack)	PSC		800	3,210					22,030					26,040	
4. Class 3 (Bulk Oil Based Paint)	PSC	12 pounds per gallon		16,201					32,573					48,774	
5. Class 3 (Bulk Fuels/Fuel Blends)	Clean Harbors	8 pounds per gallon	5,500	18,171		132,182								155,853	
6. Class 4, Div. 4.1 (Flammable Solids)	Clean Harbors			109					3,465					3,574	
7. Class 4, Div. 4.2 (Spontaneously Combustible)	Clean Harbors	When determining weights of LAB PACKS in Storage don't forget to subtract the drum weight and the absorbent material, to report the NET WEIGHT, or the amount of the wastes collected and managed.		0										0	
8. Class 4, Div. 4.3 (Dangerous When Wet)	Clean Harbors			0				10		10					20
9. Class 5, Div. 5.1 (Oxidizers)	PSC			50	6,562					1,917					8,529
10. Class 5, Div. 5.2 (Organic Peroxides)	Clean Harbors				0										0
11. Class 6, Div. 6.1 (Poisons)	Clean Harbors/PSC			2,250	872					40,700					43,822
12. Class 6, Div. 6.1 (Dioxins)	none				0										0
13. Class 8 (Corrosives, Acids and Bases)	Clean Harbors		450	3,572					6,633					10,655	
14. Class 8 (Batteries)	Allpak Batteries	Car batteries, at 30 pounds each		0						19,909				19,909	
15. NR (Antifreeze)	Hi-Tech	Please note conversion factor used to estimate amounts left in storage, if applicable.		2,182						8,800				10,982	
16. NR (Non-Hazardous)	Clean Harbors/PSC			0	157				1,224					1,381	
17. Mercury	PSC				0	46								46	
18. Fluorescent Bulbs	Clean Harbors			450	0	6,317								6,767	
19. Pharmaceuticals	PSC			350	0				8,828					9,178	
20. Propane	H & D				82							3,308			3,390
21. Fry Oil	Bio Fuels			0						2,513				2,513	
22. PCB's	PSC			0										0	
Total Pounds Managed:			19,850	250,319	6,520	132,182	8,838	1,224	107,328	694,253	3,308	0	0	1,223,823	

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Total Number of Participants for the year (July 1, 2014 - June 30, 2015):

20,721

Kansas Small Quantity Generator - Annual Report Form for State Fiscal Year 2015 (July 1, 2014 to June 30, 2015)

Name of Facility: Sedgwick County HHW Dept Permit Number: 822

County(ies) Served: Sedgwick

Facility Address: 801 Stillwell Wichita, KS 67213

Facility Contact: Charles Gunter

Phone #: (316)860-7464

Fax #: (316)383-4576

email: charles.gunter@sedgwick.gov

Waste Category DOT Class (Class description)	Name of Disposal Contractor for each Category	Conversion factors used to estimate amounts left in Storage	Wastes in STORAGE (includes all wastes left in storage at the close of the report period) pounds	Wastes DISTRIBUTED through a REUSE Waste Exchange program pounds	HAZARDOUS WASTES CONTRACTED or disposal at a cost					Wastes not contracted as Hazardous Waste or disposal at no cost				Total Pounds COLLECTED
					Recycled (HW) i.e. batteries pounds	Energy Recovery (HW) fuel sub. pounds	Treatment (HW) pounds	Landfilled (HW) pounds	Incineration (HW) pounds	Recycled i.e. batteries & refining of used oil pounds	Energy Recovery i.e. used oil, fuel substitutes pounds	Treatment and/or disposal through sanitary sewer pounds	Landfilled at Non HAZ MSW LF pounds	
1. NR (Bulk Latex Paint)		12 pounds per gallon		0	0	0	0	0	0	36,609	0	0	0	36,609
2. NR (Bulk Used Oil)		8 pounds per gallon		0	0	0	0	0	0	2,534	0	0	0	2,534
3. Class 2, Div. 2.1 (Sorted Aerosols, Lab/Loose Pack)				0	0	0	0	496	0	0	0	0	0	496
4. Class 3 (Bulk Oil Based Paint)		12 pounds per gallon		0	0	0	0	0	0	0	0	0	0	0
5. Class 3 (Bulk Fuels/Fuel Blends)		8 pounds per gallon		0	0	32,708	0	0	0	0	0	0	0	32,708
6. Class 4, Div. 4.1 (Flammable Solids)		When determining weights of LAB PACKS in Storage don't forget to subtract the drum weight and the absorbent material, to report the NET WEIGHT, or the amount of the wastes collected and managed.		0	0	0	0	104	0	0	0	0	0	104
7. Class 4, Div. 4.2 (Spontaneously Combustible)				0	0	0	0	0	0	0	0	0	0	0
8. Class 4, Div. 4.3 (Dangerous When Wet)				0	0	0	0	0	0	0	0	0	0	0
9. Class 5, Div. 5.1 (Oxidizers)				0	0	0	0	0	186	0	0	0	0	186
10. Class 5, Div. 5.2 (Organic Peroxides)				0	0	0	0	0	0	0	0	0	0	0
11. Class 6, Div. 6.1 (Poisons)			0	0	0	0	0	1,234	0	0	0	0	1,234	
12. Class 6, Div. 6.1 (Dioxins)			0	0	0	0	0	0	0	0	0	0	0	
13. Class 8 (Corrosives, Acids and Bases)			0	0	0	0	0	1,597	0	0	0	0	1,597	
14. Class 8 (Batteries)		Car batteries, at 30 pounds each		0	0	0	0	0	0	0	0	0	0	
15. NR (Antifreeze)		Please note conversion factor used to estimate amounts left in storage, if applicable.		0	0	0	0	0	0	0	0	0	0	
16. NR (Non-Hazardous)				0	0	0	0	0	0	0	0	0	0	
17. Mercury				0	0	0	0	0	0	0	0	0	0	
18. Fluorescent Bulbs				0	3,752	0	0	0	0	0	0	0	0	3,752
19. PCB's				0	0	0	0	0	24	0	0	0	0	24
20. Propane			0	0	0	0	0	0	0	0	55	0	55	
21. Fry Oil			0	0	0	0	0	0	0	0	0	0	0	
23. Medications			0	0	0	0	0	0	0	0	0	0	0	
Total Pounds Managed:			0	0	3,752	32,708	671	0	3,641	39,143	55	0	0	79,070

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Item #	Description (all are 55 ga. unless noted otherwise)	Total Unit Price (Including Transportation & Disposal)	Disposal Method	Disposal Facility
1	Aerosols (55 gal)			
2	Aerosols (YD3)			
3	Lab packs (5 gal)*			
4	Lab packs (15 gal)*			
5	Lab packs (55 gal)*			
6	Bulk flammable liquids (55 gal)			
7	Off spec solids 12" or below (55 gal)			
8	Off spec solids 13" - 24" (55 gal)			
9	Off spec solids 25" - 36" (55 gal)			
10	PCB rejection fee			
11	Loosepack flammable (55 gal)			
12	Loosepack flammable (YD3)			
13	Mixed LP liquid poison (55 gal)			
14	Mixed LP liquid poison (YD3)			
15	Mixed LP solid poison (55 gal)			
16	Mixed LP solid poison (YD3)			
17	Mixed acids loosepacks (55 gal)			
18	Bases loosepacks (55 gal)			
19	Oxidizers (5 gal)			
20	Oxidizers (15 gal)			
21	Oxidizers (55 gal)			
22	Isocyanate/anime loosepacks (55 gal)			
23	Elemental mercury (5 gal)			
24	Elemental mercury (15 gal)			
25	Elemental mercury (55 gal)			
26	Elemental mercury (per pound)			
27	Thermostats/thermometers (5 gal)			
28	Thermostats/thermometers (15 gal)			
29	Thermostats/thermometers (55 gal)			
30	Thermostats/thermometers (per pound)			
31	Mercury debris (5 gal)			
32	Mercury debris (15 gal)			
33	Mercury debris (55 gal)			
34	Mercury debris (per pound)			
35	Mercury compounds (5 gal)			
36	Mercury compounds (15 gal)			
37	Mercury compounds (55 gal)			
38	Mercury compounds (per pound)			
39	Lithium grease (55 gal)			
40	Grease (55 gal)			
41	Latex paint (bulk-55 gal)			
42	Latex paint loosepack (YD3)			
43	Latex paint loosepack (20 YD3 roll-off)			
44	Fluorescents (per linear ft.)			
45	Fluorescents (per box)			

46	Crushed fluorescent bulbs (55 gal)			
47	HID bulbs (per pound)			
48	Compact bulbs (YD3)			
49	PCB ballasts and/or capacitors (55 gal)			
50	PCB fuels>50 and <499 (55 gal)			
51	Flammable solids (rags, booms, etc) (55 gal)			
52	Bulk acid (55 gal)			
53	Bulk acid (YD3)			
54	Bulk bases (55 gal)			
55	Bulk bases (YD3)			
56	Bulk pesticide solid (55 gal)			
57	Bulk pesticide solid (YD3)			
58	Bulk pesticide liquid (55 gal)			
59	Bulk pesticide liquid (YD3)			
60	Medications (55 gal)			
61	DOT box w/pallet and 6 mil liner (YD3)			
62	Additional 6 mil liner			
63	Labor-Field Chemist (per hour)			
64	Labor-Technician (per hour)			
Remote Collection Support				
65	Labor-Field Chemist (per hour)			
66	Labor-Technician (per hour)			
67	Transportation			
68	Disposal			
69	Set-up			