AMENDMENT TO AGREEMENT
CITY OF LINCOLN
ANNUAL REQUIREMENTS FOR HAZARDOUS WASTE COLLECTION SERVICES,
BID NO. 11-030
FINAL RENEWAL

This Amendment is hereby entered into on this 27 day of May, 2014 by and between **Clean Harbors Environmental Services, 1537 Vermont Street, Des Moines, IA 50314** (hereinafter "Contractor") and **City of Lincoln** (hereinafter "City"), for the purpose of amending an Agreement dated **August 1, 2011**, under **E. O. No. 84265**, (the "Agreement"), for the **Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-030**, which is made a part hereof by this reference.

WHEREAS, the original term of the Contract is **August 1, 2011 through July 31, 2012**, with the option to renew for **three (3)** additional one (1) year terms; and

WHEREAS, the Agreement was amended by the City to renew the agreement for an additional one year period from **August 1, 2012 through July 31, 2013.**

WHEREAS, the Agreement was amended by the City to renew the agreement for an additional one year period from **August 1, 2013 through July 31, 2014**,

WHEREAS, the parties wish to renew the agreement for an additional one (1) year term beginning **August 1, 2014 through July 31, 2015**; and

WHEREAS, the estimated expenditures for City Departments for the term of this renewal shall not exceed **$130,000.00** without prior approval by the City of Lincoln.

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants stated herein the parties agree as follows:

1) The term of the Agreement shall be from **August 1, 2014 through July 31, 2015.**
2) The estimated expenditures for City Departments for the term of this renewal shall not exceed **$130,000.00** without prior approval by the City of Lincoln.
3) All other terms of the Agreement, not in conflict with this Amendment, shall remain in full force and effect.

The Parties do hereby agree to all the terms and conditions of this Amendment. This Amendment shall be binding upon the parties, their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Parties do hereby execute this Amendment.

Official City Use Only

Dated this 18th day
of June 2014

Chris Beutler, Mayor

Supplier, please fill in the date and following information and mail back to our office; a faxed copy is not acceptable.

Company Name: (Please Print)	Clean Harbors Env Services
By: (Please Sign)	John D. Stevens
By: (Please Print)	John D. Stevens
Title: (Please Print)	TSVP
Company Address: (Please Print)	1537 Vermont, Des Moines, IA
Company Phone & Fax: (Please Print))	515-262-2638
E-Mail Address: (Please Print)	StevensJ@CleanHarbors.com
Date: (Please Print)	27 May 2014
Contact Person For: "Orders or Service" (Please Print)	Brian Brown
Phone Number: (Please Print)	515-306-2200

AMENDMENT TO AGREEMENT
CITY OF LINCOLN
ANNUAL REQUIREMENTS FOR HAZARDOUS WASTE COLLECTION SERVICES,
BID NO. 11-030
SECOND RENEWAL

This Amendment is hereby entered into on this 29th day of October, 2013 by and between **Clean Harbors Environmental Services, 1537 Vermont Street, Des Moines, IA 50314** (hereinafter "Contractor") and **City of Lincoln** (hereinafter "City"), for the purpose of amending an Agreement dated **August 1, 2011**, under **E. O. No. 84265**, (the "Agreement"), for the **Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-030**, which is made a part hereof by this reference.

WHEREAS, the original term of the Contract is **August 1, 2011 through July 31, 2012**, with the option to renew for **three (3)** additional one (1) year terms; and

WHEREAS, the parties extended the agreement on **August 1, 2013 through November 30, 2013.**

WHEREAS, the parties wish to renew the agreement for an additional one (1) year term beginning **November 30, 2013 through July 31, 2014**; and

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants stated herein the parties agree as follows:

1) The term of the Agreement shall be from **November 30, 2013 through July 31, 2014.**
2) All other terms of the Agreement, not in conflict with this Amendment, shall remain in full force and effect.

The Parties do hereby agree to all the terms and conditions of this Amendment. This Amendment shall be binding upon the parties, their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Parties do hereby execute this Amendment.

Official City Use Only

Dated this 10th day
of Dec. 2013

Chris Beutler, Mayor

Supplier, please fill in the date and following information and mail back to our office; a faxed copy is not acceptable.

Company Name: (PLEASE PRINT)	Clean Harbors Environmental Services, Inc.
By: (PLEASE PRINT)	Gwendolyn T. Hill
By: (PLEASE SIGN)	Gwendolyn T. Hill
Title:	Regional Vice President
Company Address: (PLEASE PRINT)	42 Longwater Dr. Norwell, MA 02061-9149
Company Phone & Fax: (PLEASE PRINT)	781.792.5000
E-Mail Address: (PLEASE PRINT)	hill.gwendolyn@cleanharbors.com
Date:	10/29/13

COST PROPOSAL

The undersigned signatory, having full knowledge of the requirements of the City of Lincoln for the below listed services, agrees to enter into a contract with the City for the below listed item(s) for the performance of this Specification, complete in every aspect, in strict accordance with contract documents and for the fees listed below.

Household Hazardous Waste Collection(s),
Hazardous Waste Services for the City and County Departments
and Limited Small Business Hazardous Waste Services

Prepared by the
Lincoln-Lancaster County Health Department
Environmental Public Health Division
3140 N Street
Lincoln, NE 68510
BID NO. 11-030

Mobilization/Stop Charges

101	Mobilization Charge for one (1) four to six (4-6) hour HHW/CESQG Event	**$ 5,356.00**
102	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at same location.	**$ 7,107.00**
103	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at different locations.	**$ 7,107.00**
104	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events held simultaneously .at same location and same day..	**$ 5,356.00**
105	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County in conjunction with HHW/CESQG Events.*	***$ 103.00***
106	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County **not in** conjunction with HHW/CESQG Events.*	***$ 257.50***
107	*Stop charges for pick-ups in the counties surrounding Lancaster in conjunction with HHW/CESQG Event*	**$ 154.50**
108	*Stop charges for pick-ups in the counties surrounding Lancaster **not in** conjunction with HHW/CESQG Event*	**$ 257.50**
109	Stop charges for pick-up only of HHW collected off season from Lincoln Lancaster storage facility.	**$ 360.50**

110	Stop charges per stop for homebound households, 4-12 houses, the day before/after a HHW event, straight truck and two (2) staff.	$ 103.00
111	Mobilization Charges for County Sweep Event, two (2) or three (3) hour stops in three (3) to four (4) locations, one (1) day.	$ 1,030.00
112	County Sweep Event as above, the day before/after HHW/CESQG event.	$ 515.00
113	Pharmaceutical HHW event, 1 location for four (4) to six (6) hours, One (1) straight truck and two (2) staff.	$ 1,442.00
114	Pharmaceutical HHW event, different locations for (4) to six (6) hours with two (2) staff at each location.	$ 1,442.00

Disaster Response

201 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level One, straight truck w/ supplies, 2 staff, etc.

- Call out/mobilization fee $ 9,785.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for these services.

202 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level Two, semi with supplies, 4 staff, etc.

- Call out fee $ 11,330.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for the services.

Non-Expedited Waste Pick-ups

301	Non-Expedited waste pick-up for city/county agencies within thirty (30) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
302	Non-Expedited waste pick-up for city/county agencies within twenty-one (21) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
303	Non-Expedited waste pick-up for city/county agencies within fourteen (14) calender days of request, truck and manifest only. **Not** associated with	$ 360.50

HHW/CESQG events.

Expedited Waste Pick-ups

401	Expedited waste pick-up for city/county agencies within ten (10) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 772.50
402	Expedited waste pick-up for city/county agencies within seven (7) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,030.00
403	Expedited waste pick-up for city/county agencies within three (3) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,287.50

Sampling

501	Call out fee for sampling performed within 21 days of request	$ 41.20/hr
502	Call out fee for sampling performed within 10 days of request	$ 51.50/hr
503	Call out fee for sampling performed within 3 days of request	$ 72.10/hr
504	Sampling drum, bucket, container, etc.	$ 257.50
505	Sampling soils, sludges, etc.	$ 463.50
506	Sampling water from creeks, lakes, ponds, streams, etc.	$ 463.50

Testing costs for samples (samples may be provided by LLCHD)

	Turn around time	**30 days**	**14 days**	**3-5 days**
601	Flash point up to 210 °F	$	$ 77.25	$ 118.45
602	Corrosivity	$	$ 77.25	$ 118.45
603	Reactivity	$	$ 77.25	$ 118.45
604	Total Metals without Mercury	$	$ 437.75	$ 659.20
605	Total Metals with Mercury	$	$ 643.75	$ 968.20
606	TCLP metals without Mercury	$	$ 824.00	$ 1,236.00
607	TCLP metals with Mercury	$	$ 1,030.00	$1,545.00
608	TCLP D004 thru D043	$	$ 1,287.50	$ 1,931.25
609	PCB's	$	$ 206.00	$ 309.00
610	Total Halogens	$	$334.75	$ 504.70
611	Pesticides	$	$ 334.75	$ 504.70
612	Fuel ID	$	$ 463.50	$ 463.50
613	Herbicides	$	$ 334.75	$ 504.70

614	F-listed solvents	$	$ 334.75	$ 504.70
615	Total Cyanides	$	$ 283.25	$ 427.45
616	ID unknown compressed gas	$	$ 875.50	$1,313.25
617	Perform EPA 8080	$	$ 721.00	$ 721.00
618	Perform EPA 8240	$	$ 721.00	$ 721.00
619	Perform EPA 8270	$	$ 1,030.00	$ 1,545.00
620	Perform EPA 9010	$	$ 154.50	$ 231.75
621	Asbestos	$	$	$
622	List other chemical testing available	$	$	$
		$	$	$
		$	$	$
		$	$	$

Supplies (all containers must be UN Spec and specify if new or reconditioned)

CLIN	Description	Unit	Price
700	Meter/Yard box, pallet, liner	Each	$ 92.70
701	95 gallon salvage drum, overpack, poly	Each	$ 252.35
702	85 gallon salvage drum, overpack, steel	Each	$ 216.30
703	55 gallon drum, poly	Each	$ 87.55
704	55 gallon drum, stainless steel,	Each	$ 82.40
705	55 gallon drum, steel,	Each	$ 46.35
706	30 gallon drum, poly	Each	$ 61.80
707	30 gallon drum, stainless steel	Each	$ 61.80
708	30 gallon drum, steel	Each	$ 46.35
709	10/12 gallon, poly pail, open top, with screw on lid	Each	$ 46.35
710	5 gallon, poly, open top, with screw on lid	Each	$ 18.54
711	5 gallon, poly, open top, with pound on lid	Each	$ N/A
712	Hi-dry, clay based absorbents, 25 lb bag	Each	$ N/A
713	Hi-dry, clay based absorbents, 40 lb bag	Each	$ 22.66
714	Vermiculite, per bag, large size	Each	$ 14.42
715	Pallets, (Yard/Meter box size)	Each	$ 20.60

Roll Off Rates:

CLIN	Description	1 week	2 weeks	Monthly	Surcharges minimum per shipment or load
801	Provide/deliver roll-off for haz waste (sealable) **20 yard**	$77.25	$154.50	$309.00	
802	Provide/deliver roll-off for haz waste (sealable) **30 yard**	$77.25	$154.50	$309.00	
803	Provide/deliver roll-off for haz waste (sealable) **40 yard**	$77.25	$154.50	**$309.00**	
804	Provide/deliver roll-off for non-haz waste, **20 yard**	$77.25	$154.50	$309.00	
805	Provide/deliver roll-off for non-haz waste **30 yard**	$77.25	$154.50	$309.00	
806	Provide/deliver roll-off for haz waste **40 yard**	$77.25	$154.50	$309.00	

Services:

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
900	High Hazard Team	Per Day	**$3,193.00**	
901	Labor for bulking flammable liquids	Per person/ Per hour	**$42.23**	
902	Labor for bulking oil based paints and stains	Per person/ Per hour	**$42.23**	
903	Labor for bulking latex paint	Per person/ Per hour	**$42.23**	

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
908	Forklift with operator	Day	$ 834.00	
909	Pick-up Truck, with Lift & Driver with hazmat CDL	Day	$ 834.00	
910	Box/Straight Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,168.00	
911	Semi Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,335.00	
912	Frac Tanks, specify size(s) available and delivery time frames and delivery charges blocks below	Rental per Day	$77.25	

Disposal of waste that meets the definition of DOT Hazard Class 1 (Explosives)

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

1000	Ammunition, tear producing with expelling charge, DOT Class 1, tear gas grenades/candles	Per Pound	$ 7.93	"$1751/minimum per load - $3.35/loaded mile"	
1001	Fireworks, household size, retail sale type, wetted, DOT Class 1.4	Per Pound	$ 3.87	"$1751/minimum per load - $3.35/loaded mile"	
1002	Fireworks, commercial size, wetted, DOT Class 1.3/4.1	Per pound	$ 4.11	"$1751/minimum per load - $3.35/loaded mile"	
1003	Black powder/smokeless Class 1.1, dry	Per pound	$ 3.70	"$1751/minimum per load - $3.35/loaded mile"	

1004	Black powder / smokeless, Class 4.1 wetted	Per pound	**$ 3.70**	"$1751/minimum per load - $3.35/loaded mile"	
1005	Ammunition, small arms, < 50 caliber	Per pound	**$ 4.17**	"$1751/minimum per load - $3.35/loaded mile"	
1006	Smoke Grenades, with Expelling Charge	Per pound	**$ 7.93**	"$1751/minimum per load - $3.35/loaded mile"	
1007	ANFO	Per pound	**$ 5.70**	"$1751/minimum per load - $3.35/loaded mile"	
1008	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
1009	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
1010	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10

Disposal of waste that meets the DOT definition of Hazard Class 2

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2000	Small camp stove size cylinders with propane/MAPP Gas	Per pound (<30 gallon drum)	**$ 7.05**		
2001	Small camp stove size cylinders with propane/MAPP Gas	30 gallon drum	**$ 575.77**		
2002	Small camp stove size cylinders with propane/MAPP Gas	55 gallon drum	**$ 766.32**		
2003	Lecture bottle size compressed gas cylinder, **non-toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 93.73**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2004	Lecture bottle size compressed gas cylinder, **toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 469.68**		
2004A	Surcharge for CLIN 2004 with, **toxic zone A materials**	Per cylinder	**$ 164.80**		
2005	Propane Cylinders	BBQ Size Frkift/RV Sze 100 lb +	**$ 117.42**		
2006	Standard size BBQ cylinders with Anhydrous Ammonia and corroded values	Per cylinder	**$ 939.36**		
2007	Compressed gas containers such as air tanks, fire extinguishers, CO2 tanks with Anhydrous Ammonia	Per cylinder	**$ 939.36**		
2008	Oxygen cylinders, small, 4 x 24 or less	Per cylinder,	**$ 147.29**		
2009	Oxygen cylinders, large, 4 x 24 or more	Per cylinder,	**$ 176.13**		
2010	Acetylene cylinders, small, 4 x 24 or less	Per cylinder	**$ 176.13**		
2011	Acetylene cylinders, large, 4 x 24 or more	Per cylinder	**$ 352.26**		
2012	Freon cylinders, small, 4 x 24 inches or less	Per cylinder	**$ 763.23**		
2013	Freon cylinders, large, 4 x 24 inches or more	Per cylinder	**$ 1,761.30**		
2014	Chlorine cylinders, 4 x 24 inches or less	Per cylinder	**$ 693.19**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2015	Chlorine cylinders, 4 x 24 inches or more	Per cylinder	**$ 1,526.46**		
2016	Bromine filled cylinders	Per cylinder	**$ 693.19**		
2017	Small cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or less.	Per cylinder	**$ 93.73**		
2018	Large cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or more.	Per cylinder	**$ 176.13**		
2019	Halon Cylinders	Per cylinder	**$ 763.23**		
2020	Calibration Gas cylinders, non-toxic, for air monitors, H2S, O2, CO, CO2, Isobutylene, etc	Per cylinder	**$ 147.29**		
2021	Calibration gas cylinders, toxic, low ppm levels, for air monitors, HCN, Chlorine, Phosphine, etc.	Per cylinder	**$ 147.29**		
2022	Liquid Nitrogen cylinders/containers	Per cylinder or container	**$ 111.24**		
2023	Methyl Bromide filled cylinders	Per cylinder	**$ 469.68**		
2024	Other reactive gas cylinder, small, 4 x 24 inches or less	Per cylinder	**$ 815.76**		
2025	Other reactive gas cylinders, 4 x 24 inches or more	Per cylinder	**$ 1,050.60**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2026	Other Corrosive gases, small, 4 x 24 inches or less	Per cylinder	**$ 293.55**		
2027	Other Corrosive gases, large, 4 x 24 inches or more	Per cylinder	**$ 939.36**		
2028	Other flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 293.55**		
2028	Other flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Other non-flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 440.84**		
2028	Other non-flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Aerosols	~~5 gallon pail~~ 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Recycle	
2030	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Treatment	
2031	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	$97.85 $99.91 $150.38 $199.82 $290.46 $701.43	Incineration	

Disposal of waste that has the primary DOT classification of Flammable Liquids (Class 3). This section includes materials that may have subsidiary hazard classes of toxic, corrosive, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3000	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 117.42** **$ 117.42** **$ 169.95** $ 169.95	Fuel Blend	
3001	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3002	Bulk Flammable Liquids/**Toxic**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3003	Bulk Flammable Liquids/**Corrosive**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3004	Flammable Liquids, containers less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3005	Flammable /Toxic liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	
3006	Flammable /Corrosive liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3007	Flammable Liquids, containers less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 110.21** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3008	Flammable /Toxic liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3009	Flammable /Corrosive liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3010	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 116.39** **$ 168.92**	Fuel Blend	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3011	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 182.31**	Incineration	
3014	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ N/A** **$** **$** **$** **$**	Recycle	
3015	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Fuel Blend	
3016	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3017	Waste engine oil, hydraulic fluid, lube, oils, etc and oil/water mixtures, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 47.38** **$ 56.65** **$ 83.43** **$ 111.24** **$ 161.71**	Recycle	

Disposal of wastes meeting the definitions of DOT Hazard Class 4.1, 4.2, and 4.3

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4000	Sodium Metal, stored under mineral oil or kerosene	Per pound	$ 11.15		5: $257.50 10: $515.01 20-30: $643.76 55: $858.34 FBIN: $3,004.19
4001	Lithium Metal, stored under mineral oil or kerosene	Per pound	$ 11.15		see CLIN 4000
4002	Lithium Batteries, intact, contractor will pack	Per pound	$ 11.15		see CLIN 4000
4003	Lithium Battery peelings and casings, de-minimus lithium, not under oil	Per pound	$ 11.15		see CLIN 4000
4004	Pyrophoric Liquids	Per pound	$ 11.15		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4005	Pyrophoric Solids	Per pound	$ 11.15		see CLIN 4005
4006	Smoke Grenades, no expelling charge	Per Pound	$ 11.15		see CLIN 4005
4007	Water Reactive Compounds, NOS	Per pound	$ 11.15		see CLIN 4005
4008	Flammable solids, NOS	Per pound	$ 11.15		see CLIN 4005
4009	Road Flares, cut down and shipped under water	Per container	$ 128.75		
4010	Spontaneously combustible liquids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$128.75 $195.70 $293.55 $391.40		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4011	Spontaneously combustible solids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
4012	Spontaneously combustible liquids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4013	Spontaneously combustible solids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4014	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4015	Flammable liquid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4016	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4017	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		5: $128.75 10: $257.51 20-30: $321.88 55: $429.17 FBIN: $1,502.10
4018	Flammable solids (adhesives, sealants, catalysts, coatings), slam packed HHW events or labpacked (55 g or smaller)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$97.85** **$110.21** **$165.83** **$221.45** **$320.33** **$773.53**		
4020	Flammable solids (adhesives, sealants, catalysts, coatings), bulk,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$67.98** **$100.94** **$151.41** **$202.91** **$293.55** **$707.61**		

Disposal of wastes meeting the definition of DOT Hazard Class 5 (oxidizers, organic peroxides) where the primary hazard is DOT class 5. These items may have subsidiary hazards of toxicity, flammability, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5000	Oxidizing Liquids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5001	Oxidizing Solids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5002	Oxidizing Liquids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5003	Oxidizing solids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5004	Bulk Oxidizing, solids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5005	Bulk Oxidizing, liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5006	Organic Peroxides, solid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5007	Organic Peroxides, liquid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
5008	Organic Peroxides, solid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5009	Organic Peroxides, liquid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		

Disposal of Toxic Compounds and Materials

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6000	Toxic solids, pesticides, herbicides, insecticides, etc. from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	
6001	Toxic solids, pesticides, herbicides, insecticides, etc. **not** from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6002	Toxic Liquids, pesticides, herbicides, insecticides, etc. from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6003	Toxic Liquids, pesticides, herbicides, insecticides, etc. **not** from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6004	Bulk toxic solids (such as PPE, soil, absorbents, debris, etc.) contaminated with pesticides, herbicides or other toxic compounds, from hazmat responses, which may be in small containers, loose solids in outer container or combination of both and all components / constituents may not be known or identified.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**		
6005	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6006	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. Non HHW waste.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6007	Slam pack toxic liquids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6008	Slam pack toxic solids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$773.53**		
6009	Lab pack toxic liquids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6010	Lab pack toxic solids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**		
6011	Poisons, PG I, Zone A/PIH materials	Per pound	**$ 2.94**		5: $221.45 10: $442.91 20-30: $553.63 55: $738.17 FBIN: $2,583.60

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
6012	Arsenical Solids, slam pack	Per pound	**$ 1.62**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34
6013	Arsenical Liquids, slam pack	Per pound	**$1.62**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34
6014	Lead base paint chips	Per pound	**$1.62**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34
6015	Paint chips with chromium	Per pound	**$1.62**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34
6016	Dioxins, lab packed	Per pound	$11.74	Incin	$1,030 min per pail. 5 gallon packs only
6017	Dioxins, Bulk solids	Per pound	$11.40	Incin	$1,030 min per pail. 5 gallon packs only
6018	Dioxins, Bulk liquid	Per pound	$11.40	Incin	$854.90 min. 5 gallon packs only.

Disposal Latex and Oil Based Paints and Stains

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Latex Paint and Stains, Bulk	Per gallon	**$ 4.27** **$ 1.81** **$ 2.67**	Recycled Landfilled Incineration	5: $87.55 10: $175.11 20-30: $218.88 55: $291.84 FBIN: $1,021.55
7001	Latex Paint and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 192.61** **$ 256.47** **$ 371.83** **$ 545.90** **$ 6,489.00** **$ 8,703.50** **$ 10,918.00**	Recycled	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7002	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 165.83** **$ 221.45** **$ 320.33** **$ 528.39** **$ 5,665.00** **$ 7,210.00** **$ 8,755.00**	Landfilled	
7003	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 110.21** **$ 147.29** **$ 212.18** **$ 513.97** **$ 5,150.00** **$ 6,695.00** **$ 8,240.00**	Incineration	
7004	Oil Based Paints and Stains, Bulk	Per gallon	**$** **$ 3.92** **$ 3.92**	Recycled Fuel Blend Incineration	5: $41.20 10: $82.21 20-30: $103.01 55: $137.34 FBIN: $480.69
7005	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ N/A** **$ N/A** **$ N/A** **$ N/A**	Recycled	
7006	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 147.29** **$ 195.70** **$ 283.25** **$ 539.72**	Fuel Blend	
7007	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 161.71** **$ 215.27** **$ 312.09** **$ 642.72**	Incineration	

Disposal of PolyChlorinated BiPheynyls (PCBs) - Specify Management Method

Self Pack discount of ...15... % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Ballasts	Per pound	**$ 2.17**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34 FBIN: $1,562.19
7001	Capacitors	Per pound	**$ 2.17**		see CLIN 7000
7002	Paints w/ PCBs, > 500 ppm	Per pound	**$ 0.89**		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
7003	Paints w/ PCBs 50-500 ppm	Per pound	$0.82		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
7004	Paints w/ PCBs < 50ppm	Per pound	$3.92		5: $41.20 10: $82.21 20-30: $103.01 55: $137.34 FBIN: $480.69
7005	Soil w/ >500 ppm	Per pound	**$ 0.48**		5: $82.40 10: $164.01 20-30: $206.01 55: $274.67 FBIN: $961.35
7006	Soils w/ 50 -500 ppm PCB's	Per pound	**$ 0.48**		see CLIN 7005
7007	Soils w/ < 50 ppm	Per pound	**$0.48**		see CLIN 7005
7006	Solids and other debris with PCBs > 500 ppm,	Per pound	**$ 0.48**		see CLIN 7005
7007	Solids and other debris with PCBs 50 to 500 ppm	Per pound	**$ 0.48**		see CLIN 7005
7008	Solids and other debris with PCBs < 50 ppm	Per pound	**$ 0.48**		see CLIN 7005
7009	Liquids with PCBs, includes transformer oils & dielectric fluids > 500 ppm	Per gallon	**$ 0.48**		see CLIN 7005
7010	Liquids with PCBs, includes transformer oils & dielectric fluids 50 to 500 ppm	Per gallon	**$ 0.48**		see CLIN 7005

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7011	Liquids with PCBs, includes transformer oils & dielectric fluids < 50 ppm	Per gallon	**$ 0.89**		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
7012	PCB test kits, Chlor-–Oil and Chlor-n-Soil, intact, expired	Per pound	**$ 0.82**		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
7013	PCB test kits, Chlor-–Oil and Chlor-n-Soil, used,	Per pound	**$ 0.54**		5: $58.71 10: $117.42 20-30: $146.78 55: $195.70 FBIN: $684.95

Disposal of Corrosives - Specify Management Method if not identified

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8000	Bulk Solids, containers 5 gallons or larger in size	Per pound	**$** **$ 1.71** **$ 0.50**	Treat/Neutralize Incineration Landfill	5: $82.40 10: $164.01 20-30: $206.01 55: $274.67 FBIN: $961.35
8001	Bulk Liquids, containers > 5 gallons	Per pound	**$ 0.59** **$ 1.71** **$ 0.54**	Treat/Neutralize Incineration Landfill	
8002	Slam Pack, liquid or solid,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8003	Slam Pack, solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Landfill	
8004	Slam Pack, liquid or solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	**Treatment or Nutralization**	
8005	RCRA Labpack, subject to 40 CFR 268.42 © App IV & V (liquids/solids)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Incin/Stabil	

Disposal of Mercury - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9000	Free mercury in jars/mfd articles	Per pound	$ 3.25		5gal: $360.50 10gal: $721.00 20gal: $721.00 30gal: $905.00 55gal: $1,201.67 FBIN: $4,205.83
9001	Organic mercury compounds	Per pound	$ 13.95		see CLIN 9000
9002	Solids with mercury above TCLP but below 260 ppm	Per pound	$ $ 1.50 $3.08	Treatment Landfill Incineration	see below

9002 landfill minimums
5gal: $97.85
10gal: $195.7
20gal: $195.70
30gal: $244.63
55gal: $326.17
FBIN: $1,141.60

9002 incin minimums
5gal: $360.50
10gal: $721.00
20gal: $721.00
30gal: $905.00
55gal: $1,201.67
FBIN: $4,205.83

$360.50/5
$82.40/5
$595.34/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9003	Liquids with mercury above TCLP but below 260 ppm	Per pound	$ 3.08 $ 1.50 $ 6.46	Treatment Landfill Incineration	Treatment: see 9001 Landfill: see 9003 Incineration: see 9004
9004	Solids with mercury above 260 ppm	Per pound	$ 6.46		5gal: $595.34 10gal: $1,190.68 20gal: $1,190.68 30gal: $1,488.35 55gal: $1,984.47 FBIN: $6,945.65
9005	Liquids with mercury above 260 ppm	Per pound	$6.46		see CLIN 9004
9006	Fluorescent Light Tubes (High mercury)	Per pound or per foot	$0.94		$59.74 min
9007	Fluorescent Light Tubes (EPA Green)	Per pound or per foot	$0.94		$59.74 min
9008	Circular/U-shaped lamps	Per lamp	$3.00		$59.74 min
9009	Household compact style Fluorescent tubes	Per tube	$ 4.13		$59.74 min
9010	HID Lamps	Per lamp	$ 4.13		$59.74 min
9011	Mercury Vapor Street Type lights	Per light	$ 4.13		$59.74 min
9012	COD Vials	Per pound	$3.77		see CLIN 9000
9013	Mercury Cyanide, Class 6.1	Per pound	$6.46		see CLIN 9004
9014	Dental Amalgam	Per pound	$ 3.08		see CLIN 9000

Disposal of Electronic Equipment - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9100	Computer CPU intact	Per item	**$11.74**	RECYCLING/ REFURBISH	$257.50/PAL
9101	Computer monitor/ CRT, intact	Per item	$ 14.09		$257.50/PAL
9102	Laptop computer, intact	Per item	**$14.09**		$257.50/PAL
9103	Printers	Per item	**$14.09**		$257.50 /PAL
9104	TV's , intact	Per item	**$35.23**		$257.50 /PAL
9105	Misc. Electronics such as cell phones, pda's, radios, cameras, mice, etc.	Per pound	**$0.54**		$257.50 /PAL
9106	Printed Circuit Boards	Per pound	**$0.54**		$257.50 /PAL
9107	Smashed/crushed/ broken computer parts, TV's and other electronic items, may be mixed with dirt	Per pound	**$0.56**		$257.50 /PAL

Disposal of Asbestos - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9200	Asbestos, Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9201	Asbestos, Non-Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9202	Asbestos, Large Items, Shrink Wrapped	Per pound	**$ 1.16**	Landfill	$133.90 min per 55

Disposal of Haz Waste/Environmentally Hazardous Substances - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9300	Labpacked/Slam packed, Liquids	Per pound	$1.29		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
9301	Labpacked/Slam packed, Solids	Per pound	$1.29		see CLIN 9300
9302	Contaminated soil	Per pound	$0.28		5: $82.40 10: $164.01 20-30: $206.01 55: $274.67 FBIN: $961.35
9303	Bulk Solids/Liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drm yrd/metr box	$82.40 $98.88 $148.32 $196.73 $286.34 $690.10		

Disposal of Spill Response Waste - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9400	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$690.10**	Landfill	
9401	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$143.17** **$215.27** **$321.36** **$428.48** **$622.12** **$1,501.74**	Incineration	
9402	Neutralization agents, bulk, after application to corrosives	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min/55 $61.80 min/55
9403	Non-regulated solid waste, chemicals in jars/bag/boxes/drums	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min/55 $61.80 min/55
9404	Used PPE and sampling/testing equipment, de-minimums levels of contamination form spill response	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min/55 $61.80 min/55

Disposal of Pharmaceutical/Narcotic Wastes - Specify Management Method

The following line items require full compliance with DEA regulations, which may include custody seals on trailers/containers, witness burns, secured storage, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9500	Over the counter medicines, Solid/Liquid	Per pound	**$1.62**		5: $133.90 10: $267.81 20-30: $334.76 55: $446.34 FBIN: $1,562.19
9501	Prescription medicines, Solid/Liquid, non-DEA schedule	Per pound	**$1.29**		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
9502	Prescription medicine, DEA schedule 1	Per pound	**$8.81**		5gal: $360.50 10gal: $721.00 20gal: $721.00 30gal: $905.00 55gal: $1,201.67 FBIN: $4,205.83
9503	Prescription medicine, DEA schedule 2	Per pound	**$8.81**		see CLIN 9503
9504	Prescription medicine, DEA schedule 3	Per pound	**$8.81**		see CLIN 9503
9505	Prescription medicine, DEA schedule 4	Per pound	**$8.81**		see CLIN 9503
9506	Prescription medicine, DEA schedule 5	Per pound	**$8.81**		see CLIN 9503
9507	Clandestine Lab/Street Drugs/Narcotics which may include PCP, Methamphetamine, Ecstasy, Cocaine, Heroin, Mushrooms, Marijuana, Peyote, etc.	Per Pound	**$8.81**		see CLIN 9503

Disposal of Fire Extinguishers - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9600	Dry Chemical, ABC Type, Charged	Per device	**$70.04**		
9601	Dry Chemical ABC type, loose, no pressure	Per pound	**$7.05**		
9602	Halon Extinguishers	Per device	**$70.04**		
9603	Metal X Extinguishers	Per device	**$70.04**		

Disposal of Batteries - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9700	NiCD	Per pound	**$1.07**		5: $77.25 10: $154.50 20-30: $193.13 55: $257.50 FBIN: $901.25
9701	Ni M Hydride	Per pound	**$0.47**		see CLIN 9700
9702	Lead Acid	Per pound	**$0.41**		5: $51.50 10: $103.01 20-30: $128.76 55: $171.67 FBIN: $600.85
9703	Gel Cell	Per pound	**$0.41**		5: $51.50 10: $103.01 20-30: $128.76 55: $171.67 FBIN: $600.85
9704	Alkaline	Per pound	**$1.12**		5: $77.25 10: $154.50 20-30: $193.13 55: $257.50 FBIN: $901.25
9705	Lithium	Per pound	**$8.92**		5: $180.25 10: $360.51 20-30: $450.63 55: $600.84 FBIN: $2,102.94
9706	Mercury	Per pound	**$4.01**		5gal: $360.50 10gal: $721.00 20gal: $721.00 30gal: $905.00 55gal: $1,201.67 FBIN: $4,205.83

Disposal of Chemical Test Kits, contractor shall de-militarized these in accordance with DRMS/DRMO guidance - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9800	M8/M9 Paper	Per pound	**$1.29**		5: $97.85 10: $195.71 20-30: $244.63 55: $326.17 FBIN: $1,141.60
9801	M256 Kits	Per pound	**$1.29**		see CLIN 9800
9802	M256A1 Kits	Per pound	**$1.29**		See CLIN 9800
9803	M272 Water Kits	Per pound	**$1.29**		See CLIN 9800
9804	Other test kits (list)	Per pound	**$1.29**		See CLIN 9800

Disposal of Biological/Medical - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9900	Sharps/Infectious	Per pound	**$**		
9901	Medical supplies contaminated with blood/body fluids	Per pound	**$**		
9902	Debris/materials contaminated with blood/body fluids	Per pound	**$**		
9903	Expired vaccines without Thimerisol	Per pound	**$1.29**		See CLIN 9800

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9904	Expired vaccines with Thimerisol < 260 ppm	Per pound	**$1.29**		See CLIN 9800
9905	Expired vaccines with Thimerisol > 260 ppm	Per pound	**$3.77**		5gal: $360.50 10gal: $721.00 20gal: $721.00 30gal: $905.00 55gal: $1,201.67 FBIN: $4,205.83
9906	Veterinary Medicines	Per pound	**$1.29**		See CLIN 9800

Disposal of Non Regulated Wastes - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9920	Oil Filters	Per pound	**$** $0.35	**Landfill Incineration Recycling**	5: $46.35 10: $92.70 20-30: $115.88 55: $154.50 FBIN: $540.75
9921	Rags with petroleum	Per pound	**$0.28** $0.27	**Landfill Incineration**	See CLIN 9302 $206 / 55
9922	Empty/punched aerosol cans	Per pound	**$ N/A**	**RECYCLING**	
9923	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$692.16**	**LANDFILL**	
9924	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$61.80** **$98.88** **$148.32** **$197.76** **$286.34** **$692.16**	**INCINERATI ON**	

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9925	Recycle empty metal container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		5: $30.90 10: $61.80 20-30: $77.25 55: $103.00 FBIN: $360.50
9926	Recycle empty plastic container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		see CLIN 9925
9927	Recycle empty metal container that may have contained non p-listed hazardous waste/ materials	Per pound	$ 0.70		see CLIN 9925
9928	Recycle empty plastic container that may have contained non p-listed hazardous waste/ materials	Per pound	$0.70		see CLIN 9925

CITY OF LINCOLN NEBRASKA

FINANCE DEPARTMENT
Purchasing Division
440 South 8th Street Suite 200
Southwest Wing Lincoln, NE 68508 402-441-7410 fax: 402-441-6513 lincoln.ne.gov

LANCASTER COUNTY NEBRASKA

July 8, 2013

Ms. Gwendolyn Hill/Brian Brown
Clean Harbors Environmental Services, Inc.
1537 Vermont Street
Des Moines, IA 50314

RE: **The Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-020**

Dear Ms. Hill and Mr. Brown:

Enclosed please find two (2) copies of **The Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-020** to extend the agreement beginning **August 1, 2013 through November 30, 2013**.

Please sign and return both copies in accordance with the above referenced bid and return to our office by **July 22, 2013** for the appropriate department signatures and Mayor's signature.

After the contracts have been signed and an executive order issued, you shall receive a copy of the contract by mail.

If you have any questions or concerns, please feel free to call me at 402.441.7428. Thank you for your complete and prompt attention.

Sincerely,

Sharon Mulder

Sharon Mulder
Assistant Purchasing Agent

SM/kbw
Enclosures

AMENDMENT TO AGREEMENT
CITY OF LINCOLN
ANNUAL REQUIREMENTS FOR HAZARDOUS WASTE COLLECTION SERVICES,
BID NO. 11-030 - EXTENSION

This Amendment is hereby entered into on this 9th day of August, 2013 by and between **Clean Harbors Environmental Services, 1537 Vermont Street, Des Moines, IA 50314** (hereinafter "Contractor") and **City of Lincoln** (hereinafter "City"), for the purpose of amending an Agreement dated **August 1, 2011**, under **E. O. No. 84265**, (the "Agreement"), for **The Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-020**, which is made a part hereof by this reference.

WHEREAS, the original term of the Contract is **August 1, 2011 through July 31, 2012**, with the option to renew for **three (3)** additional one (1) year terms; and

WHEREAS, the parties wish to extend the agreement beginning **August 1, 2013 through November 30, 2013;** and

WHEREAS, the estimated expenditures for the term of this extension shall not exceed **$70,000.00** without prior approval by the City of Lincoln.

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants contained in the Contract, under **City E.O. 84265**, all amendments thereto, and as stated herein, the parties agree as follows:

1) The Contract shall be extended beginning **August 1, 2013 through November 30, 2013;** and
2) The estimated expenditures for the term of this extension shall not exceed **$70,000.00** without prior approval by the City of Lincoln.
3) All other terms of the Contract, not in conflict with this Amendment, shall remain in full force and effect.

The Parties do hereby agree to all the terms and conditions of this Amendment. This Amendment shall be binding upon the parties, their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Parties do hereby execute this Amendment.

Official City Use Only

Dated this 11th day
of Sept. 2013

Chris Beutler, Mayor

Supplier, please sign and date. Mail back to our office; a faxed copy is not acceptable.

Company Name: (PLEASE PRINT)	Clean Harbors Environmental Services, Inc.
By: (PLEASE PRINT)	Gwendolyn T. Hill
By: (PLEASE SIGN)	Gwendolyn T. Hill
Title: (PLEASE PRINT)	Regional Vice President
Company Address: (PLEASE PRINT)	42 Longwater Dr. Norwell, MA 02061-9149
Company Phone & Fax: (PLEASE PRINT)	781.792.5000
E-Mail Address: (PLEASE PRINT)	hill.gwendolyn@cleanharbors.com
Date: (PLEASE PRINT)	8/9/13

COST PROPOSAL

The undersigned signatory, having full knowledge of the requirements of the City of Lincoln for the below listed services, agrees to enter into a contract with the City for the below listed item(s) for the performance of this Specification, complete in every aspect, in strict accordance with contract documents and for the fees listed below.

Household Hazardous Waste Collection(s),
Hazardous Waste Services for the City and County Departments
and Limited Small Business Hazardous Waste Services

Prepared by the
Lincoln-Lancaster County Health Department
Environmental Public Health Division
3140 N Street
Lincoln, NE 68510
BID NO. 11-030

Mobilization/Stop Charges

101	Mobilization Charge for one (1) four to six (4-6) hour HHW/CESQG Event	$ 5,356.00
102	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at same location.	$ 7,107.00
103	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at different locations.	$ 7,107.00
104	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events held simultaneously .at same location and same day..	$ 5,356.00
105	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County in conjunction with HHW/CESQG Events.*	$ *103.00*
106	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County **not in** conjunction with HHW/CESQG Events.*	$ *257.50*
107	*Stop charges for pick-ups in the counties surrounding Lancaster in conjunction with HHW/CESQG Event*	$ 154.50
108	*Stop charges for pick-ups in the counties surrounding Lancaster **not in** conjunction with HHW/CESQG Event*	$ 257.50
109	Stop charges for pick-up only of HHW collected off season from Lincoln Lancaster storage facility.	$ 360.50

110	Stop charges per stop for homebound households, 4-12 houses, the day before/after a HHW event, straight truck and two (2) staff.	$ 103.00
111	Mobilization Charges for County Sweep Event, two (2) or three (3) hour stops in three (3) to four (4) locations, one (1) day.	$ 1,030.00
112	County Sweep Event as above, the day before/after HHW/CESQG event.	$ 515.00
113	Pharmaceutical HHW event, 1 location for four (4) to six (6) hours, One (1) straight truck and two (2) staff.	$ 1,442.00
114	Pharmaceutical HHW event, different locations for (4) to six (6) hours with two (2) staff at each location.	$ 1,442.00

Disaster Response

201 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level One, straight truck w/ supplies, 2 staff, etc.

- Call out/mobilization fee $ 9,785.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for these services.

202 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level Two, semi with supplies, 4 staff, etc.

- Call out fee $ 11,330.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for the services.

Non-Expedited Waste Pick-ups

301	Non-Expedited waste pick-up for city/county agencies within thirty (30) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
302	Non-Expedited waste pick-up for city/county agencies within twenty-one (21) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
303	Non-Expedited waste pick-up for city/county agencies within fourteen (14) calender days of request, truck and manifest only. **Not** associated with	$ 360.50

HHW/CESQG events.

Expedited Waste Pick-ups

401	Expedited waste pick-up for city/county agencies within ten (10) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 772.50
402	Expedited waste pick-up for city/county agencies within seven (7) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,030.00
403	Expedited waste pick-up for city/county agencies within three (3) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,287.50

Sampling

501	Call out fee for sampling performed within 21 days of request	$ 41.20/hr
502	Call out fee for sampling performed within 10 days of request	$ 51.50/hr
503	Call out fee for sampling performed within 3 days of request	$ 72.10/hr
504	Sampling drum, bucket, container, etc.	$ 257.50
505	Sampling soils, sludges, etc.	$ 463.50
506	Sampling water from creeks, lakes, ponds, streams, etc.	$ 463.50

Testing costs for samples (samples may be provided by LLCHD)

	Turn around time	**30 days**	**14 days**	**3-5 days**
601	Flash point up to 210 °F	$	$ 77.25	$ 118.45
602	Corrosivity	$	$ 77.25	$ 118.45
603	Reactivity	$	$ 77.25	$ 118.45
604	Total Metals without Mercury	$	$ 437.75	$ 659.20
605	Total Metals with Mercury	$	$ 643.75	$ 968.20
606	TCLP metals without Mercury	$	$ 824.00	$ 1,236.00
607	TCLP metals with Mercury	$	$ 1,030.00	$1,545.00
608	TCLP D004 thru D043	$	$ 1,287.50	$ 1,931.25
609	PCB's	$	$ 206.00	$ 309.00
610	Total Halogens	$	$334.75	$ 504.70
611	Pesticides	$	$ 334.75	$ 504.70
612	Fuel ID	$	$ 463.50	$ 463.50
613	Herbicides	$	$ 334.75	$ 504.70

614	F-listed solvents	$	$ 334.75	$ 504.70
615	Total Cyanides	$	$ 283.25	$ 427.45
616	ID unknown compressed gas	$	$ 875.50	$1,313.25
617	Perform EPA 8080	$	$ 721.00	$ 721.00
618	Perform EPA 8240	$	$ 721.00	$ 721.00
619	Perform EPA 8270	$	$ 1,030.00	$ 1,545.00
620	Perform EPA 9010	$	$ 154.50	$ 231.75
621	Asbestos	$	$	$
622	List other chemical testing available	$	$	$
		$	$	$
		$	$	$
		$	$	$

Supplies (all containers must be UN Spec and specify if new or reconditioned)

CLIN	Description	Unit	Price
700	Meter/Yard box, pallet, liner	Each	$ 92.70
701	95 gallon salvage drum, overpack, poly	Each	$ 252.35
702	85 gallon salvage drum, overpack, steel	Each	$ 216.30
703	55 gallon drum, poly	Each	$ 87.55
704	55 gallon drum, stainless steel,	Each	$ 82.40
705	55 gallon drum, steel,	Each	$ 46.35
706	30 gallon drum, poly	Each	$ 61.80
707	30 gallon drum, stainless steel	Each	$ 61.80
708	30 gallon drum, steel	Each	$ 46.35
709	10/12 gallon, poly pail, open top, with screw on lid	Each	$ 46.35
710	5 gallon, poly, open top, with screw on lid	Each	$ 18.54
711	5 gallon, poly, open top, with pound on lid	Each	$ N/A
712	Hi-dry, clay based absorbents, 25 lb bag	Each	$ N/A
713	Hi-dry, clay based absorbents, 40 lb bag	Each	$ 22.66
714	Vermiculite, per bag, large size	Each	$ 14.42
715	Pallets, (Yard/Meter box size)	Each	$ 20.60

Roll Off Rates:

CLIN	Description	1 week	2 weeks	Monthly	Surcharges minimum per shipment or load
801	Provide/deliver roll-off for haz waste (sealable) **20 yard**	$77.25	$154.50	$309.00	
802	Provide/deliver roll-off for haz waste (sealable) **30 yard**	$77.25	$154.50	$309.00	
803	Provide/deliver roll-off for haz waste (sealable) **40 yard**	$77.25	$154.50	**$309.00**	
804	Provide/deliver roll-off for non-haz waste, **20 yard**	$77.25	$154.50	$309.00	
805	Provide/deliver roll-off for non-haz waste **30 yard**	$77.25	$154.50	$309.00	
806	Provide/deliver roll-off for haz waste **40 yard**	$77.25	$154.50	$309.00	

Services:

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
900	High Hazard Team	Per Day	**$3,193.00**	
901	Labor for bulking flammable liquids	Per person/ Per hour	**$42.23**	
902	Labor for bulking oil based paints and stains	Per person/ Per hour	**$42.23**	
903	Labor for bulking latex paint	Per person/ Per hour	**$42.23**	

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
908	Forklift with operator	Day	$ 834.00	
909	Pick-up Truck, with Lift & Driver with hazmat CDL	Day	$ 834.00	
910	Box/Straight Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,168.00	
911	Semi Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,335.00	
912	Frac Tanks, specify size(s) available and delivery time frames and delivery charges blocks below	Rental per Day	$77.25	

Disposal of waste that meets the definition of DOT Hazard Class 1 (Explosives)

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

1000	Ammunition, tear producing with expelling charge, DOT Class 1, tear gas grenades/candles	Per Pound	$ 7.93	"$1751/minimum per load - $3.35/loaded mile"	
1001	Fireworks, household size, retail sale type, wetted, DOT Class 1.4	Per Pound	$ 3.87	"$1751/minimum per load - $3.35/loaded mile"	
1002	Fireworks, commercial size, wetted, DOT Class 1.3/4.1	Per pound	$ 4.11	"$1751/minimum per load - $3.35/loaded mile"	
1003	Black powder/smokeless Class 1.1, dry	Per pound	$ 3.70	"$1751/minimum per load - $3.35/loaded mile"	

1004	Black powder / smokeless, Class 4.1 wetted	Per pound	**$ 3.70**	"$1751/minimum per load - $3.35/loaded mile"	
1005	Ammunition, small arms, < 50 caliber	Per pound	**$ 4.17**	"$1751/minimum per load - $3.35/loaded mile"	
1006	Smoke Grenades, with Expelling Charge	Per pound	**$ 7.93**	"$1751/minimum per load - $3.35/loaded mile"	
1007	ANFO	Per pound	**$ 5.70**	"$1751/minimum per load - $3.35/loaded mile"	
1008	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per	5
1009	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per	5
1010	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per	5

Disposal of waste that meets the DOT definition of Hazard Class 2

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2000	Small camp stove size cylinders with propane/MAPP Gas	Per pound (<30 gallon drum)	**$ 7.05**		
2001	Small camp stove size cylinders with propane/MAPP Gas	30 gallon drum	**$ 575.77**		
2002	Small camp stove size cylinders with propane/MAPP Gas	55 gallon drum	**$ 766.32**		
2003	Lecture bottle size compressed gas cylinder, **non-toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 93.73**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2004	Lecture bottle size compressed gas cylinder, **toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 469.68**		
2004A	Surcharge for CLIN 2004 with, **toxic zone A materials**	Per cylinder	**$ 164.80**		
2005	Propane Cylinders	BBQ Size Frkift/RV Sze 100 lb +	**$ 117.42**		
2006	Standard size BBQ cylinders with Anhydrous Ammonia and corroded values	Per cylinder	**$ 939.36**		
2007	Compressed gas containers such as air tanks, fire extinguishers, CO2 tanks with Anhydrous Ammonia	Per cylinder	**$ 939.36**		
2008	Oxygen cylinders, small, 4 x 24 or less	Per cylinder,	**$ 147.29**		
2009	Oxygen cylinders, large, 4 x 24 or more	Per cylinder,	**$ 176.13**		
2010	Acetylene cylinders, small, 4 x 24 or less	Per cylinder	**$ 176.13**		
2011	Acetylene cylinders, large, 4 x 24 or more	Per cylinder	**$ 352.26**		
2012	Freon cylinders, small, 4 x 24 inches or less	Per cylinder	**$ 763.23**		
2013	Freon cylinders, large, 4 x 24 inches or more	Per cylinder	**$ 1,761.30**		
2014	Chlorine cylinders, 4 x 24 inches or less	Per cylinder	**$ 693.19**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2015	Chlorine cylinders, 4 x 24 inches or more	Per cylinder	$ 1,526.46		
2016	Bromine filled cylinders	Per cylinder	$ 693.19		
2017	Small cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or less.	Per cylinder	$ 93.73		
2018	Large cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or more.	Per cylinder	$ 176.13		
2019	Halon Cylinders	Per cylinder	$ 763.23		
2020	Calibration Gas cylinders, non-toxic, for air monitors, H2S, O2, CO, CO2, Isobutylene, etc	Per cylinder	$ 147.29		
2021	Calibration gas cylinders, toxic, low ppm levels, for air monitors, HCN, Chlorine, Phosphine, etc.	Per cylinder	$ 147.29		
2022	Liquid Nitrogen cylinders/containers	Per cylinder or container	$ 111.24		
2023	Methyl Bromide filled cylinders	Per cylinder	$ 469.68		
2024	Other reactive gas cylinder, small, 4 x 24 inches or less	Per cylinder	$ 815.76		
2025	Other reactive gas cylinders, 4 x 24 inches or more	Per cylinder	$ 1,050.60		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2026	Other Corrosive gases, small, 4 x 24 inches or less	Per cylinder	**$ 293.55**		
2027	Other Corrosive gases, large, 4 x 24 inches or more	Per cylinder	**$ 939.36**		
2028	Other flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 293.55**		
2028	Other flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Other non-flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 440.84**		
2028	Other non-flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Recycle	
2030	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Treatment	
2031	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	$97.85 $99.91 $150.38 $199.82 $290.46 $701.43	Incineration	

Disposal of waste that has the primary DOT classification of Flammable Liquids (Class 3). This section includes materials that may have subsidiary hazard classes of toxic, corrosive, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3000	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 117.42** **$ 117.42** **$ 169.95** $ 169.95	Fuel Blend	
3001	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3002	Bulk Flammable Liquids/**Toxic**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3003	Bulk Flammable Liquids/**Corrosive**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3004	Flammable Liquids, containers less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3005	Flammable /Toxic liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	
3006	Flammable /Corrosive liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3007	Flammable Liquids, containers less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 110.21** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3008	Flammable /Toxic liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3009	Flammable /Corrosive liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3010	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 116.39** **$ 168.92**	Fuel Blend	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3011	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 182.31**	Incineration	
3014	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ N/A** **$** **$** **$** **$**	Recycle	
3015	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Fuel Blend	
3016	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3017	Waste engine oil, hydraulic fluid, lube, oils, etc and oil/water mixtures, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 47.38** **$ 56.65** **$ 83.43** **$ 111.24** **$ 161.71**	Recycle	

Disposal of wastes meeting the definitions of DOT Hazard Class 4.1, 4.2, and 4.3

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4000	Sodium Metal, stored under mineral oil or kerosene	Per pound	$ 11.15		$257.50 minimum per 5
4001	Lithium Metal, stored under mineral oil or kerosene	Per pound	$ 11.15		$257.50 minimum per 5
4002	Lithium Batteries, intact, contractor will pack	Per pound	$ 11.15		$257.50 minimum per 5
4003	Lithium Battery peelings and casings, de-minimus lithium, not under oil	Per pound	$ 11.15		$257.50 minimum per 5
4004	Pyrophoric Liquids	Per pound	$ 11.15		$128.75 / 5
4005	Pyrophoric Solids	Per pound	$ 11.15		$128.75 / 5
4006	Smoke Grenades, no expelling charge	Per Pound	$ 11.15		$128.75 / 5
4007	Water Reactive Compounds, NOS	Per pound	$ 11.15		$128.75 / 5
4008	Flammable solids, NOS	Per pound	$ 11.15		$128.75 / 5
4009	Road Flares, cut down and shipped under water	Per container	$ 128.75		
4010	Spontaneously combustible liquids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$128.75 $195.70 $293.55 $391.40		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4011	Spontaneously combustible solids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
4012	Spontaneously combustible liquids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		$128.75 / 5
4013	Spontaneously combustible solids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		$128.75 / 5
4014	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4015	Flammable liquid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4016	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4017	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4018	Flammable solids (adhesives, sealants, catalysts, coatings), slam packed HHW events or labpacked (55 g or smaller)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$97.85** **$110.21** **$165.83** **$221.45** **$320.33** **$773.53**		
4020	Flammable solids (adhesives, sealants, catalysts, coatings), bulk,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$67.98** **$100.94** **$151.41** **$202.91** **$293.55** **$707.61**		

Disposal of wastes meeting the definition of DOT Hazard Class 5 (oxidizers, organic peroxides) where the primary hazard is DOT class 5. These items may have subsidiary hazards of toxicity, flammability, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5000	Oxidizing Liquids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5001	Oxidizing Solids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5002	Oxidizing Liquids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5003	Oxidizing solids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5004	Bulk Oxidizing, solids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5005	Bulk Oxidizing, liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5006	Organic Peroxides, solid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5007	Organic Peroxides, liquid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
5008	Organic Peroxides, solid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5009	Organic Peroxides, liquid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		

Disposal of Toxic Compounds and Materials

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6000	Toxic solids, pesticides, herbicides, insecticides, etc. from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	
6001	Toxic solids, pesticides, herbicides, insecticides, etc. **not** from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6002	Toxic Liquids, pesticides, herbicides, insecticides, etc. from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6003	Toxic Liquids, pesticides, herbicides, insecticides, etc. **not** from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6004	Bulk toxic solids (such as PPE, soil, absorbents, debris, etc.) contaminated with pesticides, herbicides or other toxic compounds, from hazmat responses, which may be in small containers, loose solids in outer container or combination of both and all components / constituents may not be known or identified.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**		
6005	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6006	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. Non HHW waste.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6007	Slam pack toxic liquids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6008	Slam pack toxic solids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$773.53**		
6009	Lab pack toxic liquids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6010	Lab pack toxic solids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**		
6011	Poisons, PG I, Zone A/PIH materials	Per pound	**$ 2.94**		$221.45 min per 55, ~~stnd conversion~~ for 30, 16, $97.85 for 5's

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
6012	Arsenical Solids, slam pack	Per pound	**$ 1.62**		$133.90 / 5
6013	Arsenical Liquids, slam pack	Per pound	**$1.62**		$133.90/5
6014	Lead base paint chips	Per pound	**$1.62**		$133.90/5
6015	Paint chips with chromium	Per pound	**$1.62**		$133.90/5
6016	Dioxins, lab packed	Per pound	$11.74	Incin	$1,030 min per pail
6017	Dioxins, Bulk solids	Per pound	$11.40	Incin	$1,030 min per pail
6018	Dioxins, Bulk liquid	Per pound	$11.40	Incin	$854.90min per pail

Disposal Latex and Oil Based Paints and Stains

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Latex Paint and Stains, Bulk	Per gallon	**$ 4.27** **$ 1.81** **$ 2.67**	Recycled Landfilled Incineration	$87.55/5
7001	Latex Paint and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 192.61** **$ 256.47** **$ 371.83** **$ 545.90** **$ 6,489.00** **$ 8,703.50** **$ 10,918.00**	Recycled	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7002	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 165.83** **$ 221.45** **$ 320.33** **$ 528.39** **$ 5,665.00** **$ 7,210.00** **$ 8,755.00**	Landfilled	
7003	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 110.21** **$ 147.29** **$ 212.18** **$ 513.97** **$ 5,150.00** **$ 6,695.00** **$ 8,240.00**	Incineration	
7004	Oil Based Paints and Stains, Bulk	Per gallon	**$** **$ 3.92** **$ 3.92**	Recycled Fuel Blend Incineration	$41.20/5
7005	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ N/A** **$ N/A** **$ N/A** **$ N/A**	Recycled	
7006	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 147.29** **$ 195.70** **$ 283.25** **$ 539.72**	Fuel Blend	
7007	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 161.71** **$ 215.27** **$ 312.09** **$ 642.72**	Incineration	

Disposal of PolyChlorinated BiPheynyls (PCBs) - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Ballasts	Per pound	**$ 2.17**		$133.90 per 5
7001	Capacitors	Per pound	**$ 2.17**		$133.90 / 5
7002	Paints w/ PCBs, > 500 ppm	Per pound	**$ 0.89**		$97.85 / 5
7003	Paints w/ PCBs 50-500 ppm	Per pound	$0.82		$97.85 / 5
7004	Paints w/ PCBs < 50ppm	Per pound	$3.92		$41.20 /5
7005	Soil w/ >500 ppm	Per pound	**$ 0.48**		$82.40/ 5
7006	Soils w/ 50 -500 ppm PCB's	Per pound	**$ 0.48**		$82.40/ 5
7007	Soils w/ < 50 ppm	Per pound	**$0.48**		$82.40/ 5
7006	Solids and other debris with PCBs > 500 ppm,	Per pound	**$ 0.48**		$82.40/ 5
7007	Solids and other debris with PCBs 50 to 500 ppm	Per pound	**$ 0.48**		$82.40/ 5
7008	Solids and other debris with PCBs < 50 ppm	Per pound	**$ 0.48**		$82.40/ 5
7009	Liquids with PCBs, includes transformer oils & dielectric fluids > 500 ppm	Per gallon	**$ 0.48**		$82.40/ 5
7010	Liquids with PCBs, includes transformer oils & dielectric fluids 50 to 500 ppm	Per gallon	**$ 0.48**		$82.40/ 5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7011	Liquids with PCBs, includes transformer oils & dielectric fluids < 50 ppm	Per gallon	$ 0.89		$97.85 per 5
7012	PCB test kits, Chlor--Oil and Chlor-n-Soil, intact, expired	Per pound	$ 0.82		$97.85 per 5
7013	PCB test kits, Chlor--Oil and Chlor-n-Soil, used,	Per pound	$ 0.54		$58.71 per 5

Disposal of Corrosives - Specify Management Method if not identified

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8000	Bulk Solids, containers 5 gallons or larger in size	Per pound	$ $ 1.71 $ 0.50	Treat/Neutralize Incineration Landfill	$82.40 per 5
8001	Bulk Liquids, containers > 5 gallons	Per pound	$ 0.59 $ 1.71 $ 0.54	Treat/Neutralize Incineration Landfill	
8002	Slam Pack, liquid or solid,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 97.85 $ 110.21 $ 165.83 $ 221.45 $ 320.33 $ 773.53	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8003	Slam Pack, solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Landfill	
8004	Slam Pack, liquid or solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	**Treatment or Nutralization**	
8005	RCRA Labpack, subject to 40 CFR 268.42 © App IV & V (liquids/solids)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Incin/Stabil	

Disposal of Mercury - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9000	Free mercury in jars/mfd articles	Per pound	$ 3.25		$360.50 / 5
9001	Organic mercury compounds	Per pound	$ 13.95		$360.50 / 5
9002	Solids with mercury above TCLP but below 260 ppm	Per pound	$ $ 1.50 $3.08	Treatment Landfill Incineration	$97.85/5 $360.50/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9003	Liquids with mercury above TCLP but below 260 ppm	Per pound	$ 3.08 $ 1.50 $ 6.46	Treatment Landfill Incineration	$360.50/5 $82.40/5 $595.34/5
9004	Solids with mercury above 260 ppm	Per pound	$ 6.46		$595.34/5
9005	Liquids with mercury above 260 ppm	Per pound	$6.46		$595.34/5
9006	Fluorescent Light Tubes (High mercury)	Per pound or per foot	$0.94		$59.74 min
9007	Fluorescent Light Tubes (EPA Green)	Per pound or per foot	$0.94		$59.74 min
9008	Circular/U-shaped lamps	Per lamp	$3.00		$59.74 min
9009	Household compact style Fluorescent tubes	Per tube	$ 4.13		$59.74 min
9010	HID Lamps	Per lamp	$ 4.13		$59.74 min
9011	Mercury Vapor Street Type lights	Per light	$ 4.13		$59.74 min
9012	COD Vials	Per pound	$3.77		$360.50 min
9013	Mercury Cyanide, Class 6.1	Per pound	$6.46		$595.34 min
9014	Dental Amalgam	Per pound	$ 3.08		$360.50 min

Disposal of Electronic Equipment - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9100	Computer CPU intact	Per item	**$11.74**	RECYCLING/ REFURBISH	$257.50/PAL
9101	Computer monitor/ CRT, intact	Per item	$14.09		$257.50/PAL
9102	Laptop computer, intact	Per item	**$14.09**		$257.50/PAL
9103	Printers	Per item	**$14.09**		$257.50 /PAL
9104	TV's , intact	Per item	**$35.23**		$257.50 /PAL
9105	Misc. Electronics such as cell phones, pda's, radios, cameras, mice, etc.	Per pound	**$0.54**		$257.50 /PAL
9106	Printed Circuit Boards	Per pound	**$0.54**		$257.50 /PAL
9107	Smashed/crushed/ broken computer parts, TV's and other electronic items, may be mixed with dirt	Per pound	**$0.56**		$257.50 /PAL

Disposal of Asbestos - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9200	Asbestos, Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9201	Asbestos, Non-Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9202	Asbestos, Large Items, Shrink Wrapped	Per pound	**$ 1.16**	Landfill	$133.90 min per 55

Disposal of Haz Waste/Environmentally Hazardous Substances - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9300	Labpacked/Slam packed, Liquids	Per pound	$1.29		$97.85 / 5
9301	Labpacked/Slam packed, Solids	Per pound	$1.29		$97.85 / 5
9302	Contaminated soil	Per pound	$0.28		$82.40 / 5
9303	Bulk Solids/Liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drm yrd/metr box	$82.40 $98.88 $148.32 $196.73 $286.34 $690.10		

Disposal of Spill Response Waste - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9400	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$690.10**	Landfill	
9401	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$143.17** **$215.27** **$321.36** **$428.48** **$622.12** **$1,501.74**	Incineration	
9402	Neutralization agents, bulk, after application to corrosives	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min
9403	Non-regulated solid waste, chemicals in jars/bag/boxes/drums	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min
9404	Used PPE and sampling/testing equipment, de-minimums levels of contamination form spill response	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min

Disposal of Pharmaceutical/Narcotic Wastes - Specify Management Method

The following line items require full compliance with DEA regulations, which may include custody seals on trailers/containers, witness burns, secured storage, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9500	Over the counter medicines, Solid/Liquid	Per pound	**$1.62**		$133.90 / 5
9501	Prescription medicines, Solid/Liquid, non-DEA schedule	Per pound	**$1.29**		$97.85 / 5
9502	Prescription medicine, DEA schedule 1	Per pound	**$8.81**		$360.50 / 5
9503	Prescription medicine, DEA schedule 2	Per pound	**$8.81**		$360.50 / 5
9504	Prescription medicine, DEA schedule 3	Per pound	**$8.81**		$360.50 / 5
9505	Prescription medicine, DEA schedule 4	Per pound	**$8.81**		$360.50 / 5
9506	Prescription medicine, DEA schedule 5	Per pound	**$8.81**		$360.50 / 5
9507	Clandestine Lab/Street Drugs/Narcotics which may include PCP, Methamphetamine, Ecstasy, Cocaine, Heroin, Mushrooms, Marijuana, Peyote, etc.	Per Pound	**$8.81**		$360.50 / 5

Disposal of Fire Extinguishers - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9600	Dry Chemical, ABC Type, Charged	Per device	**$70.04**		
9601	Dry Chemical ABC type, loose, no pressure	Per pound	**$7.05**		
9602	Halon Extinguishers	Per device	**$70.04**		
9603	Metal X Extinguishers	Per device	**$70.04**		

Disposal of Batteries - Specify Management Method

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9700	NiCD	Per pound	**$1.07**		$77.25/5
9701	Ni M Hydride	Per pound	**$0.47**		$77.25/5
9702	Lead Acid	Per pound	**$0.41**		$51.50/5
9703	Gel Cell	Per pound	**$0.41**		$51.50/5
9704	Alkaline	Per pound	**$1.12**		$77.25/5
9705	Lithium	Per pound	**$8.92**		$180.25/5
9706	Mercury	Per pound	**$4.01**		$360.50/5

Disposal of Chemical Test Kits, contractor shall de-militarized these in accordance with DRMS/DRMO guidance - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9800	M8/M9 Paper	Per pound	**$1.29**		$97.85/5
9801	M256 Kits	Per pound	**$1.29**		$97.85/5
9802	M256A1 Kits	Per pound	**$1.29**		$97.85/5
9803	M272 Water Kits	Per pound	**$1.29**		$97.85/5
9804	Other test kits (list)	Per pound	**$1.29**		$97.85/5

Disposal of Biological/Medical - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9900	Sharps/Infectious	Per pound	**$**		
9901	Medical supplies contaminated with blood/body fluids	Per pound	**$**		
9902	Debris/materials contaminated with blood/body fluids	Per pound	**$**		
9903	Expired vaccines without Thimerisol	Per pound	**$1.29**		$97.85/5

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9904	Expired vaccines with Thimerisol < 260 ppm	Per pound	**$1.29**		$97.85/5
9905	Expired vaccines with Thimerisol > 260 ppm	Per pound	**$3.77**		$360.50/5
9906	Veterinary Medicines	Per pound	**$1.29**		$97.85/5

Disposal of Non Regulated Wastes - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9920	Oil Filters	Per pound	**$** $0.35	**Landfill Incineration Recycling**	$46.35/5
9921	Rags with petroleum	Per pound	**$0.28** $0.27	**Landfill Incineration**	$82.40/5 $61.80/5
9922	Empty/punched aerosol cans	Per pound	**$ N/A**	**RECYCLING**	
9923	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$692.16**	**LANDFILL**	
9924	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$61.80** **$98.88** **$148.32** **$197.76** **$286.34** **$692.16**	**INCINERATION**	

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9925	Recycle empty metal container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		$30.90/55
9926	Recycle empty plastic container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		$30.90/55
9927	Recycle empty metal container that may have contained non p-listed hazardous waste/ materials	Per pound	$ 0.70		$30.90/55
9928	Recycle empty plastic container that may have contained non p-listed hazardous waste/ materials	Per pound	$0.70		$30.90/55

AMENDMENT TO AGREEMENT
CITY OF LINCOLN
ANNUAL REQUIREMENTS FOR HAZARDOUS WASTE COLLECTION SERVICES,
BID NO. 11-030 - EXTENSION

This Amendment is hereby entered into on this 9th day of August, 2013 by and between **Clean Harbors Environmental Services, 1537 Vermont Street, Des Moines, IA 50314** (hereinafter "Contractor") and **City of Lincoln** (hereinafter "City"), for the purpose of amending an Agreement dated **August 1, 2011**, under **E. O. No. 84265**, (the "Agreement"), for **The Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-020**, which is made a part hereof by this reference.

WHEREAS, the original term of the Contract is **August 1, 2011 through July 31, 2012**, with the option to renew for **three (3)** additional one (1) year terms; and

WHEREAS, the parties wish to extend the agreement beginning **August 1, 2013 through November 30, 2013;** and

WHEREAS, the estimated expenditures for the term of this extension shall not exceed **$70,000.00** without prior approval by the City of Lincoln.

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants contained in the Contract, under **City E.O. 84265**, all amendments thereto, and as stated herein, the parties agree as follows:

1) The Contract shall be extended beginning **August 1, 2013 through November 30, 2013;** and
2) The estimated expenditures for the term of this extension shall not exceed **$70,000.00** without prior approval by the City of Lincoln.
3) All other terms of the Contract, not in conflict with this Amendment, shall remain in full force and effect.

The Parties do hereby agree to all the terms and conditions of this Amendment. This Amendment shall be binding upon the parties, their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Parties do hereby execute this Amendment.

Official City Use Only

Dated this 11th day
of Sept. 2013

Chris Beutler, Mayor

Supplier, please sign and date. Mail back to our office; a faxed copy is not acceptable.

Company Name: (PLEASE PRINT)	Clean Harbors Environmental Services, Inc.
By: (PLEASE PRINT)	Gwendolyn T. Hill
By: (PLEASE SIGN)	Gwendolyn T. Hill
Title: (PLEASE PRINT)	Regional Vice President
Company Address: (PLEASE PRINT)	42 Longwater Dr. Norwell, MA 02061-9149
Company Phone & Fax: (PLEASE PRINT)	781.792.5000
E-Mail Address: (PLEASE PRINT)	hill.gwendolyn@cleanharbors.com
Date: (PLEASE PRINT)	8/9/13

COST PROPOSAL

The undersigned signatory, having full knowledge of the requirements of the City of Lincoln for the below listed services, agrees to enter into a contract with the City for the below listed item(s) for the performance of this Specification, complete in every aspect, in strict accordance with contract documents and for the fees listed below.

Household Hazardous Waste Collection(s),
Hazardous Waste Services for the City and County Departments
and Limited Small Business Hazardous Waste Services

Prepared by the
Lincoln-Lancaster County Health Department
Environmental Public Health Division
3140 N Street
Lincoln, NE 68510
BID NO. 11-030

Mobilization/Stop Charges

101	Mobilization Charge for one (1) four to six (4-6) hour HHW/CESQG Event	**$ 5,356.00**
102	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at same location.	**$ 7,107.00**
103	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at different locations.	**$ 7,107.00**
104	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events held simultaneously .at same location and same day..	**$ 5,356.00**
105	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County in conjunction with HHW/CESQG Events.*	***$ 103.00***
106	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County **not in** conjunction with HHW/CESQG Events.*	***$ 257.50***
107	*Stop charges for pick-ups in the counties surrounding Lancaster in conjunction with HHW/CESQG Event*	**$ 154.50**
108	*Stop charges for pick-ups in the counties surrounding Lancaster **not in** conjunction with HHW/CESQG Event*	**$ 257.50**
109	Stop charges for pick-up only of HHW collected off season from Lincoln Lancaster storage facility.	**$ 360.50**

110	Stop charges per stop for homebound households, 4-12 houses, the day before/after a HHW event, straight truck and two (2) staff.	$ 103.00
111	Mobilization Charges for County Sweep Event, two (2) or three (3) hour stops in three (3) to four (4) locations, one (1) day.	$ 1,030.00
112	County Sweep Event as above, the day before/after HHW/CESQG event.	$ 515.00
113	Pharmaceutical HHW event, 1 location for four (4) to six (6) hours, One (1) straight truck and two (2) staff.	$ 1,442.00
114	Pharmaceutical HHW event, different locations for (4) to six (6) hours with two (2) staff at each location.	$ 1,442.00

Disaster Response

201 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level One, straight truck w/ supplies, 2 staff, etc.

- Call out/mobilization fee $ 9,785.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for these services.

202 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level Two, semi with supplies, 4 staff, etc.

- Call out fee $ 11,330.00
- Per Diem per person $ 190.55
- Labor per hour/per man $ 87.55
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for the services.

Non-Expedited Waste Pick-ups

301	Non-Expedited waste pick-up for city/county agencies within thirty (30) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
302	Non-Expedited waste pick-up for city/county agencies within twenty-one (21) calender days of request, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 360.50
303	Non-Expedited waste pick-up for city/county agencies within fourteen (14) calender days of request, truck and manifest only. **Not** associated with	$ 360.50

HHW/CESQG events.

Expedited Waste Pick-ups

401	Expedited waste pick-up for city/county agencies within ten (10) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 772.50
402	Expedited waste pick-up for city/county agencies within seven (7) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,030.00
403	Expedited waste pick-up for city/county agencies within three (3) calender days, truck and manifest only. **Not** associated with HHW/CESQG events.	$ 1,287.50

Sampling

501	Call out fee for sampling performed within 21 days of request	$ 41.20/hr
502	Call out fee for sampling performed within 10 days of request	$ 51.50/hr
503	Call out fee for sampling performed within 3 days of request	$ 72.10/hr
504	Sampling drum, bucket, container, etc.	$ 257.50
505	Sampling soils, sludges, etc.	$ 463.50
506	Sampling water from creeks, lakes, ponds, streams, etc.	$ 463.50

Testing costs for samples (samples may be provided by LLCHD)

	Turn around time	**30 days**	**14 days**	**3-5 days**
601	Flash point up to 210 °F	$	$ 77.25	$ 118.45
602	Corrosivity	$	$ 77.25	$ 118.45
603	Reactivity	$	$ 77.25	$ 118.45
604	Total Metals without Mercury	$	$ 437.75	$ 659.20
605	Total Metals with Mercury	$	$ 643.75	$ 968.20
606	TCLP metals without Mercury	$	$ 824.00	$ 1,236.00
607	TCLP metals with Mercury	$	$ 1,030.00	$1,545.00
608	TCLP D004 thru D043	$	$ 1,287.50	$ 1,931.25
609	PCB's	$	$ 206.00	$ 309.00
610	Total Halogens	$	$334.75	$ 504.70
611	Pesticides	$	$ 334.75	$ 504.70
612	Fuel ID	$	$ 463.50	$ 463.50
613	Herbicides	$	$ 334.75	$ 504.70

614	F-listed solvents	$	$ 334.75	$ 504.70
615	Total Cyanides	$	$ 283.25	$ 427.45
616	ID unknown compressed gas	$	$ 875.50	$1,313.25
617	Perform EPA 8080	$	$ 721.00	$ 721.00
618	Perform EPA 8240	$	$ 721.00	$ 721.00
619	Perform EPA 8270	$	$ 1,030.00	$ 1,545.00
620	Perform EPA 9010	$	$ 154.50	$ 231.75
621	Asbestos	$	$	$
622	List other chemical testing available	$	$	$
		$	$	$
		$	$	$
		$	$	$

Supplies (all containers must be UN Spec and specify if new or reconditioned)

CLIN	Description	Unit	Price
700	Meter/Yard box, pallet, liner	Each	$ 92.70
701	95 gallon salvage drum, overpack, poly	Each	$ 252.35
702	85 gallon salvage drum, overpack, steel	Each	$ 216.30
703	55 gallon drum, poly	Each	$ 87.55
704	55 gallon drum, stainless steel,	Each	$ 82.40
705	55 gallon drum, steel,	Each	$ 46.35
706	30 gallon drum, poly	Each	$ 61.80
707	30 gallon drum, stainless steel	Each	$ 61.80
708	30 gallon drum, steel	Each	$ 46.35
709	10/12 gallon, poly pail, open top, with screw on lid	Each	$ 46.35
710	5 gallon, poly, open top, with screw on lid	Each	$ 18.54
711	5 gallon, poly, open top, with pound on lid	Each	$ N/A
712	Hi-dry, clay based absorbents, 25 lb bag	Each	$ N/A
713	Hi-dry, clay based absorbents, 40 lb bag	Each	$ 22.66
714	Vermiculite, per bag, large size	Each	$ 14.42
715	Pallets, (Yard/Meter box size)	Each	$ 20.60

Roll Off Rates:

CLIN	Description	1 week	2 weeks	Monthly	Surcharges minimum per shipment or load
801	Provide/deliver roll-off for haz waste (sealable) **20 yard**	$77.25	$154.50	$309.00	
802	Provide/deliver roll-off for haz waste (sealable) **30 yard**	$77.25	$154.50	$309.00	
803	Provide/deliver roll-off for haz waste (sealable) **40 yard**	$77.25	$154.50	**$309.00**	
804	Provide/deliver roll-off for non-haz waste, **20 yard**	$77.25	$154.50	$309.00	
805	Provide/deliver roll-off for non-haz waste **30 yard**	$77.25	$154.50	$309.00	
806	Provide/deliver roll-off for haz waste **40 yard**	$77.25	$154.50	$309.00	

Services:

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
900	High Hazard Team	Per Day	**$3,193.00**	
901	Labor for bulking flammable liquids	Per person/ Per hour	**$42.23**	
902	Labor for bulking oil based paints and stains	Per person/ Per hour	**$42.23**	
903	Labor for bulking latex paint	Per person/ Per hour	**$42.23**	

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
908	Forklift with operator	Day	**$ 834.00**	
909	Pick-up Truck, with Lift & Driver with hazmat CDL	Day	**$ 834.00**	
910	Box/Straight Truck w/ Lift & Driver with hazmat CDL	Day	**$ 1,168.00**	
911	Semi Truck w/ Lift & Driver with hazmat CDL	Day	**$ 1,335.00**	
912	Frac Tanks, specify size(s) available and delivery time frames and delivery charges blocks below	Rental per Day	**$77.25**	

Disposal of waste that meets the definition of DOT Hazard Class 1 (Explosives)

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

1000	Ammunition, tear producing with expelling charge, DOT Class 1, tear gas grenades/candles	Per Pound	**$ 7.93**	"$1751/minimum per load - $3.35/loaded mile"	
1001	Fireworks, household size, retail sale type, wetted, DOT Class 1.4	Per Pound	**$ 3.87**	"$1751/minimum per load - $3.35/loaded mile"	
1002	Fireworks, commercial size, wetted, DOT Class 1.3/4.1	Per pound	**$ 4.11**	"$1751/minimum per load - $3.35/loaded mile"	
1003	Black powder/smokeless Class 1.1, dry	Per pound	**$ 3.70**	"$1751/minimum per load - $3.35/loaded mile"	

1004	Black powder / smokeless, Class 4.1 wetted	Per pound	**$ 3.70**	"$1751/minimum per load - $3.35/loaded mile"	
1005	Ammunition, small arms, < 50 caliber	Per pound	**$ 4.17**	"$1751/minimum per load - $3.35/loaded mile"	
1006	Smoke Grenades, with Expelling Charge	Per pound	**$ 7.93**	"$1751/minimum per load - $3.35/loaded mile"	
1007	ANFO	Per pound	**$ 5.70**	"$1751/minimum per load - $3.35/loaded mile"	
1008	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per 5	
1009	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per 5	
1010	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15**	$128.75 minimum per 5	

Disposal of waste that meets the DOT definition of Hazard Class 2

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2000	Small camp stove size cylinders with propane/MAPP Gas	Per pound (<30 gallon drum)	**$ 7.05**		
2001	Small camp stove size cylinders with propane/MAPP Gas	30 gallon drum	**$ 575.77**		
2002	Small camp stove size cylinders with propane/MAPP Gas	55 gallon drum	**$ 766.32**		
2003	Lecture bottle size compressed gas cylinder, **non-toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 93.73**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2004	Lecture bottle size compressed gas cylinder, **toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	**$ 469.68**		
2004A	Surcharge for CLIN 2004 with, **toxic zone A materials**	Per cylinder	**$ 164.80**		
2005	Propane Cylinders	BBQ Size Frkift/RV Sze 100 lb +	**$ 117.42**		
2006	Standard size BBQ cylinders with Anhydrous Ammonia and corroded values	Per cylinder	**$ 939.36**		
2007	Compressed gas containers such as air tanks, fire extinguishers, CO2 tanks with Anhydrous Ammonia	Per cylinder	**$ 939.36**		
2008	Oxygen cylinders, small, 4 x 24 or less	Per cylinder,	**$ 147.29**		
2009	Oxygen cylinders, large, 4 x 24 or more	Per cylinder,	**$ 176.13**		
2010	Acetylene cylinders, small, 4 x 24 or less	Per cylinder	**$ 176.13**		
2011	Acetylene cylinders, large, 4 x 24 or more	Per cylinder	**$ 352.26**		
2012	Freon cylinders, small, 4 x 24 inches or less	Per cylinder	**$ 763.23**		
2013	Freon cylinders, large, 4 x 24 inches or more	Per cylinder	**$ 1,761.30**		
2014	Chlorine cylinders, 4 x 24 inches or less	Per cylinder	**$ 693.19**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2015	Chlorine cylinders, 4 x 24 inches or more	Per cylinder	**$ 1,526.46**		
2016	Bromine filled cylinders	Per cylinder	**$ 693.19**		
2017	Small cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or less.	Per cylinder	**$ 93.73**		
2018	Large cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or more.	Per cylinder	**$ 176.13**		
2019	Halon Cylinders	Per cylinder	**$ 763.23**		
2020	Calibration Gas cylinders, non-toxic, for air monitors, H2S, O2, CO, CO2, Isobutylene, etc	Per cylinder	**$ 147.29**		
2021	Calibration gas cylinders, toxic, low ppm levels, for air monitors, HCN, Chlorine, Phosphine, etc.	Per cylinder	**$ 147.29**		
2022	Liquid Nitrogen cylinders/containers	Per cylinder or container	**$ 111.24**		
2023	Methyl Bromide filled cylinders	Per cylinder	**$ 469.68**		
2024	Other reactive gas cylinder, small, 4 x 24 inches or less	Per cylinder	**$ 815.76**		
2025	Other reactive gas cylinders, 4 x 24 inches or more	Per cylinder	**$ 1,050.60**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2026	Other Corrosive gases, small, 4 x 24 inches or less	Per cylinder	**$ 293.55**		
2027	Other Corrosive gases, large, 4 x 24 inches or more	Per cylinder	**$ 939.36**		
2028	Other flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 293.55**		
2028	Other flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Other non-flammable gases, small, 4 x 16 inches or smaller	Per cylinder	**$ 440.84**		
2028	Other non-flammable gases, large, 4 x 16 inches or larger	Per cylinder			
2029	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Recycle	
2030	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A	Treatment	
2031	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	$97.85 $99.91 $150.38 $199.82 $290.46 $701.43	Incineration	

Disposal of waste that has the primary DOT classification of Flammable Liquids (Class 3). This section includes materials that may have subsidiary hazard classes of toxic, corrosive, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3000	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 117.42** **$ 117.42** **$ 169.95** $ 169.95	Fuel Blend	
3001	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3002	Bulk Flammable Liquids/**Toxic**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3003	Bulk Flammable Liquids/**Corrosive**	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 125.66** **$ 182.31** $ 182.31	Incineration	
3004	Flammable Liquids, containers less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3005	Flammable /Toxic liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** $ 320.33	Incineration	
3006	Flammable /Corrosive liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3007	Flammable Liquids, containers less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 110.21** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3008	Flammable /Toxic liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3009	Flammable /Corrosive liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**	Incineration	
3010	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 58.71** **$ 88.58** **$ 116.39** **$ 168.92**	Fuel Blend	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3011	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 58.71** **$ 61.80** **$ 93.73** **$ 125.66** **$ 182.31**	Incineration	
3014	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ N/A** **$** **$** **$** **$**	Recycle	
3015	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Fuel Blend	
3016	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**	Incineration	
3017	Waste engine oil, hydraulic fluid, lube, oils, etc and oil/water mixtures, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 47.38** **$ 56.65** **$ 83.43** **$ 111.24** **$ 161.71**	Recycle	

Disposal of wastes meeting the definitions of DOT Hazard Class 4.1, 4.2, and 4.3

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4000	Sodium Metal, stored under mineral oil or kerosene	Per pound	**$ 11.15**		$257.50 minimum per 5
4001	Lithium Metal, stored under mineral oil or kerosene	Per pound	**$ 11.15**		$257.50 minimum per 5
4002	Lithium Batteries, intact, contractor will pack	Per pound	**$ 11.15**		$257.50 minimum per 5
4003	Lithium Battery peelings and casings, de-minimus lithium, not under oil	Per pound	**$ 11.15**		$257.50 minimum per 5
4004	Pyrophoric Liquids	Per pound	**$ 11.15**		$128.75 / 5
4005	Pyrophoric Solids	Per pound	**$ 11.15**		$128.75 / 5
4006	Smoke Grenades, no expelling charge	Per Pound	**$ 11.15**		$128.75 / 5
4007	Water Reactive Compounds, NOS	Per pound	**$ 11.15**		$128.75 / 5
4008	Flammable solids, NOS	Per pound	**$ 11.15**		$128.75 / 5
4009	Road Flares, cut down and shipped under water	Per container	$ 128.75		
4010	Spontaneously combustible liquids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$128.75** **$195.70** **$293.55** **$391.40**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4011	Spontaneously combustible solids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
4012	Spontaneously combustible liquids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		$128.75 / 5
4013	Spontaneously combustible solids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 11.15 / lb** **$** **$** **$**		$128.75 / 5
4014	Flammable liquid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4015	Flammable liquid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4016	Flammable solid/liquid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4017	Flammable solid/solid oxidizer mixture	Per pound	**$ 11.15 / lb**		$128.75 / 5
4018	Flammable solids (adhesives, sealants, catalysts, coatings), slam packed HHW events or labpacked (55 g or smaller)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$97.85** **$110.21** **$165.83** **$221.45** **$320.33** **$773.53**		
4020	Flammable solids (adhesives, sealants, catalysts, coatings), bulk,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$67.98** **$100.94** **$151.41** **$202.91** **$293.55** **$707.61**		

Disposal of wastes meeting the definition of DOT Hazard Class 5 (oxidizers, organic peroxides) where the primary hazard is DOT class 5. These items may have subsidiary hazards of toxicity, flammability, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5000	Oxidizing Liquids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5001	Oxidizing Solids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5002	Oxidizing Liquids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5003	Oxidizing solids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45**		
5004	Bulk Oxidizing, solids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5005	Bulk Oxidizing, liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5006	Organic Peroxides, solid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5007	Organic Peroxides, liquid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 128.75** **$ 195.70** **$ 293.55** **$ 391.40**		
5008	Organic Peroxides, solid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		
5009	Organic Peroxides, liquid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	**$ 226.60** **$ 340.93** **$ 510.88** **$ 680.83**		

Disposal of Toxic Compounds and Materials

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6000	Toxic solids, pesticides, herbicides, insecticides, etc. from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	
6001	Toxic solids, pesticides, herbicides, insecticides, etc. **not** from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6002	Toxic Liquids, pesticides, herbicides, insecticides, etc. from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6003	Toxic Liquids, pesticides, herbicides, insecticides, etc. **not** from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6004	Bulk toxic solids (such as PPE, soil, absorbents, debris, etc.) contaminated with pesticides, herbicides or other toxic compounds, from hazmat responses, which may be in small containers, loose solids in outer container or combination of both and all components / constituents may not be known or identified.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$ 143.17** **$ 215.27** **$ 321.36** **$ 428.48** **$ 622.12** **$ 1,501.74**		
6005	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6006	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. Non HHW waste.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 133.90** **$ 201.88** **$ 302.82** **$ 402.73** **$ 585.04**		
6007	Slam pack toxic liquids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6008	Slam pack toxic solids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$773.53**		
6009	Lab pack toxic liquids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33**		
6010	Lab pack toxic solids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**		
6011	Poisons, PG I, Zone A/PIH materials	Per pound	**$ 2.94**		$221.45 min per 55, ~~stnd conversion~~ for 30, 16, $97.85 for 5's

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
6012	Arsenical Solids, slam pack	Per pound	**$ 1.62**		$133.90 / 5
6013	Arsenical Liquids, slam pack	Per pound	**$1.62**		$133.90/5
6014	Lead base paint chips	Per pound	**$1.62**		$133.90/5
6015	Paint chips with chromium	Per pound	**$1.62**		$133.90/5
6016	Dioxins, lab packed	Per pound	$11.74	Incin	$1,030 min per pail
6017	Dioxins, Bulk solids	Per pound	$11.40	Incin	$1,030 min per pail
6018	Dioxins, Bulk liquid	Per pound	$11.40	Incin	$854.90min per pail

Disposal Latex and Oil Based Paints and Stains

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Latex Paint and Stains, Bulk	Per gallon	**$ 4.27** **$ 1.81** **$ 2.67**	Recycled Landfilled Incineration	$87.55/5
7001	Latex Paint and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 192.61** **$ 256.47** **$ 371.83** **$ 545.90** **$ 6,489.00** **$ 8,703.50** **$ 10,918.00**	Recycled	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7002	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 165.83** **$ 221.45** **$ 320.33** **$ 528.39** **$ 5,665.00** **$ 7,210.00** **$ 8,755.00**	Landfilled	
7003	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	**$ 110.21** **$ 147.29** **$ 212.18** **$ 513.97** **$ 5,150.00** **$ 6,695.00** **$ 8,240.00**	Incineration	
7004	Oil Based Paints and Stains, Bulk	Per gallon	**$** **$ 3.92** **$ 3.92**	Recycled Fuel Blend Incineration	$41.20/5
7005	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ N/A** **$ N/A** **$ N/A** **$ N/A**	Recycled	
7006	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 147.29** **$ 195.70** **$ 283.25** **$ 539.72**	Fuel Blend	
7007	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 161.71** **$ 215.27** **$ 312.09** **$ 642.72**	Incineration	

Disposal of PolyChlorinated BiPheynyls (PCBs) - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Ballasts	Per pound	**$ 2.17**		$133.90 per 5
7001	Capacitors	Per pound	**$ 2.17**		$133.90 / 5
7002	Paints w/ PCBs, > 500 ppm	Per pound	**$ 0.89**		$97.85 / 5
7003	Paints w/ PCBs 50-500 ppm	Per pound	$0.82		$97.85 / 5
7004	Paints w/ PCBs < 50ppm	Per pound	$3.92		$41.20 /5
7005	Soil w/ >500 ppm	Per pound	**$ 0.48**		$82.40/ 5
7006	Soils w/ 50 -500 ppm PCB's	Per pound	**$ 0.48**		$82.40/ 5
7007	Soils w/ < 50 ppm	Per pound	**$0.48**		$82.40/ 5
7006	Solids and other debris with PCBs > 500 ppm,	Per pound	**$ 0.48**		$82.40/ 5
7007	Solids and other debris with PCBs 50 to 500 ppm	Per pound	**$ 0.48**		$82.40/ 5
7008	Solids and other debris with PCBs < 50 ppm	Per pound	**$ 0.48**		$82.40/ 5
7009	Liquids with PCBs, includes transformer oils & dielectric fluids > 500 ppm	Per gallon	**$ 0.48**		$82.40/ 5
7010	Liquids with PCBs, includes transformer oils & dielectric fluids 50 to 500 ppm	Per gallon	**$ 0.48**		$82.40/ 5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7011	Liquids with PCBs, includes transformer oils & dielectric fluids < 50 ppm	Per gallon	**$ 0.89**		$97.85 per 5
7012	PCB test kits, Chlor-–Oil and Chlor-n-Soil, intact, expired	Per pound	**$ 0.82**		$97.85 per 5
7013	PCB test kits, Chlor-–Oil and Chlor-n-Soil, used,	Per pound	**$ 0.54**		$58.71 per 5

Disposal of Corrosives - Specify Management Method if not identified

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8000	Bulk Solids, containers 5 gallons or larger in size	Per pound	**$** **$ 1.71** **$ 0.50**	Treat/Neutralize Incineration Landfill	$82.40 per 5
8001	Bulk Liquids, containers > 5 gallons	Per pound	**$ 0.59** **$ 1.71** **$ 0.54**	Treat/Neutralize Incineration Landfill	
8002	Slam Pack, liquid or solid,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8003	Slam Pack, solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Landfill	
8004	Slam Pack, liquid or solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	**Treatment or Nutralization**	
8005	RCRA Labpack, subject to 40 CFR 268.42 © App IV & V (liquids/solids)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 97.85** **$ 110.21** **$ 165.83** **$ 221.45** **$ 320.33** **$ 773.53**	Incin/Stabil	

Disposal of Mercury - Specify Management Method

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9000	Free mercury in jars/mfd articles	Per pound	$ 3.25		$360.50 / 5
9001	Organic mercury compounds	Per pound	$ 13.95		$360.50 / 5
9002	Solids with mercury above TCLP but below 260 ppm	Per pound	$ $ 1.50 $3.08	Treatment Landfill Incineration	$97.85/5 $360.50/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9003	Liquids with mercury above TCLP but below 260 ppm	Per pound	$ 3.08 $ 1.50 $ 6.46	Treatment Landfill Incineration	$360.50/5 $82.40/5 $595.34/5
9004	Solids with mercury above 260 ppm	Per pound	$ 6.46		$595.34/5
9005	Liquids with mercury above 260 ppm	Per pound	$6.46		$595.34/5
9006	Fluorescent Light Tubes (High mercury)	Per pound or per foot	$0.94		$59.74 min
9007	Fluorescent Light Tubes (EPA Green)	Per pound or per foot	$0.94		$59.74 min
9008	Circular/U-shaped lamps	Per lamp	$3.00		$59.74 min
9009	Household compact style Fluorescent tubes	Per tube	$ 4.13		$59.74 min
9010	HID Lamps	Per lamp	$ 4.13		$59.74 min
9011	Mercury Vapor Street Type lights	Per light	$ 4.13		$59.74 min
9012	COD Vials	Per pound	$3.77		$360.50 min
9013	Mercury Cyanide, Class 6.1	Per pound	$6.46		$595.34 min
9014	Dental Amalgam	Per pound	$ 3.08		$360.50 min

Disposal of Electronic Equipment - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9100	Computer CPU intact	Per item	**$11.74**	RECYCLING/ REFURBISH	$257.50/PAL
9101	Computer monitor/ CRT, intact	Per item	$14.09		$257.50/PAL
9102	Laptop computer, intact	Per item	**$14.09**		$257.50/PAL
9103	Printers	Per item	**$14.09**		$257.50 /PAL
9104	TV's , intact	Per item	**$35.23**		$257.50 /PAL
9105	Misc. Electronics such as cell phones, pda's, radios, cameras, mice, etc.	Per pound	**$0.54**		$257.50 /PAL
9106	Printed Circuit Boards	Per pound	**$0.54**		$257.50 /PAL
9107	Smashed/crushed/ broken computer parts, TV's and other electronic items, may be mixed with dirt	Per pound	**$0.56**		$257.50 /PAL

Disposal of Asbestos - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9200	Asbestos, Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9201	Asbestos, Non-Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$ 79.31** **$ 119.48** **$ 178.19** **$ 237.93** **$ 345.05** **$ 528.39**	Landfill	
9202	Asbestos, Large Items, Shrink Wrapped	Per pound	**$ 1.16**	Landfill	$133.90 min per 55

Disposal of Haz Waste/Environmentally Hazardous Substances - Specify Management Method

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9300	Labpacked/Slam packed, Liquids	Per pound	$1.29		$97.85 / 5
9301	Labpacked/Slam packed, Solids	Per pound	$1.29		$97.85 / 5
9302	Contaminated soil	Per pound	$0.28		$82.40 / 5
9303	Bulk Solids/Liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drm yrd/metr box	$82.40 $98.88 $148.32 $196.73 $286.34 $690.10		

Disposal of Spill Response Waste - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9400	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$690.10**	Landfill	
9401	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	**$143.17** **$215.27** **$321.36** **$428.48** **$622.12** **$1,501.74**	Incineration	
9402	Neutralization agents, bulk, after application to corrosives	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min
9403	Non-regulated solid waste, chemicals in jars/bag/boxes/drums	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min
9404	Used PPE and sampling/testing equipment, de-minimums levels of contamination form spill response	Per pound	**$0.28** **$0.27**	Landfill Incineration	$82.40 min $61.80 min

Disposal of Pharmaceutical/Narcotic Wastes - Specify Management Method

The following line items require full compliance with DEA regulations, which may include custody seals on trailers/containers, witness burns, secured storage, etc.

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9500	Over the counter medicines, Solid/Liquid	Per pound	**$1.62**		$133.90 / 5
9501	Prescription medicines, Solid/Liquid, non-DEA schedule	Per pound	**$1.29**		$97.85 / 5
9502	Prescription medicine, DEA schedule 1	Per pound	**$8.81**		$360.50 / 5
9503	Prescription medicine, DEA schedule 2	Per pound	**$8.81**		$360.50 / 5
9504	Prescription medicine, DEA schedule 3	Per pound	**$8.81**		$360.50 / 5
9505	Prescription medicine, DEA schedule 4	Per pound	**$8.81**		$360.50 / 5
9506	Prescription medicine, DEA schedule 5	Per pound	**$8.81**		$360.50 / 5
9507	Clandestine Lab/Street Drugs/Narcotics which may include PCP, Methamphetamine, Ecstasy, Cocaine, Heroin, Mushrooms, Marijuana, Peyote, etc.	Per Pound	**$8.81**		$360.50 / 5

Disposal of Fire Extinguishers - Specify Management Method

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9600	Dry Chemical, ABC Type, Charged	Per device	**$70.04**		
9601	Dry Chemical ABC type, loose, no pressure	Per pound	**$7.05**		
9602	Halon Extinguishers	Per device	**$70.04**		
9603	Metal X Extinguishers	Per device	**$70.04**		

Disposal of Batteries - Specify Management Method

Self Pack discount of __15__ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9700	NiCD	Per pound	**$1.07**		$77.25/5
9701	Ni M Hydride	Per pound	**$0.47**		$77.25/5
9702	Lead Acid	Per pound	**$0.41**		$51.50/5
9703	Gel Cell	Per pound	**$0.41**		$51.50/5
9704	Alkaline	Per pound	**$1.12**		$77.25/5
9705	Lithium	Per pound	**$8.92**		$180.25/5
9706	Mercury	Per pound	**$4.01**		$360.50/5

Disposal of Chemical Test Kits, contractor shall de-militarized these in accordance with DRMS/DRMO guidance - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9800	M8/M9 Paper	Per pound	**$1.29**		$97.85/5
9801	M256 Kits	Per pound	**$1.29**		$97.85/5
9802	M256A1 Kits	Per pound	**$1.29**		$97.85/5
9803	M272 Water Kits	Per pound	**$1.29**		$97.85/5
9804	Other test kits (list)	Per pound	**$1.29**		$97.85/5

Disposal of Biological/Medical - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9900	Sharps/Infectious	Per pound	**$**		
9901	Medical supplies contaminated with blood/body fluids	Per pound	**$**		
9902	Debris/materials contaminated with blood/body fluids	Per pound	**$**		
9903	Expired vaccines without Thimerisol	Per pound	**$1.29**		$97.85/5

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9904	Expired vaccines with Thimerisol < 260 ppm	Per pound	**$1.29**		$97.85/5
9905	Expired vaccines with Thimerisol > 260 ppm	Per pound	**$3.77**		$360.50/5
9906	Veterinary Medicines	Per pound	**$1.29**		$97.85/5

Disposal of Non Regulated Wastes - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9920	Oil Filters	Per pound	**$** $0.35	**Landfill Incineration Recycling**	$46.35/5
9921	Rags with petroleum	Per pound	**$0.28** $0.27	**Landfill Incineration**	$82.40/5 $61.80/5
9922	Empty/punched aerosol cans	Per pound	**$ N/A**	**RECYCLING**	
9923	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$82.40** **$98.88** **$148.32** **$196.73** **$286.34** **$692.16**	**LANDFILL**	
9924	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	**$61.80** **$98.88** **$148.32** **$197.76** **$286.34** **$692.16**	**INCINERATION**	

CLIN	Description	Unit	**Price**	Management Method/ Disposal	Surcharges minimum per shipment/load
9925	Recycle empty metal container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		$30.90/55
9926	Recycle empty plastic container that may have contained special or non-hazardous waste/materials	Per pound	**$ 0.70**		$30.90/55
9927	Recycle empty metal container that may have contained non p-listed hazardous waste/ materials	Per pound	$ 0.70		$30.90/55
9928	Recycle empty plastic container that may have contained non p-listed hazardous waste/ materials	Per pound	$0.70		$30.90/55

AMENDMENT TO AGREEMENT FOR
ANNUAL REQUIREMENTS FOR HAZARDOUS WASTE COLLECTION SERVICES, BID NO. 11-030
(First Renewal of Three Renewals)

This Amendment is hereby entered into on this _____ day of _____, 2012, by and between **Clean Harbors Environmental Services, 1537 Vermont Street, Des Moines, IA 50314** (hereinafter "Contractor") and **City of Lincoln** (hereinafter "City"), for the purpose of amending an Agreement dated **August 1, 2011**, under E. O. No. **084265**, (the "Contract"), for **The Annual Requirements for Hazardous Waste Collection Services, Bid No. 11-030**, which is made a part hereof by this reference.

WHEREAS, the original term of the Agreement is **August 1, 2011 thru July 31, 2012**, with the option to extend for three (3) additional **one (1) year periods** upon written mutual consent of both parties; and

WHEREAS, the parties wish to renew the first (1st) of three (3) renewals to the agreement for an additional one (1) year term beginning **August 1, 2012 thru July 31, 2013**; and

WHEREAS, the parties wish amend the agreement to reflect the price increase listed in Attachment A; and

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants contained in the Contract, under City executive Order No. 82507 and stated herein the parties agree as follows:

1) The Agreement shall be renewed for an additional one (1) year term beginning **August 1, 2012 thru July 31, 2013.**
2) The parties agree to the price increase listed in Attachment A, which is attached hereto and made a part hereof by the reference.
2) All other terms of the Agreement, not in conflict with this Amendment, shall remain in full force and effect.

The Parties do hereby agree to all the terms and conditions of this Amendment. This Amendment shall be binding upon the parties, their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Parties do hereby execute this Amendment.

Official City Use Only

Dated this 3rd day
of October 2012

Chris Beuter, Mayor

Supplier, please fill in the date and following information and mail back to our office; a faxed copy is not acceptable.

Executed this 4th **day of** September**, 2012**

Company Name: (PLEASE PRINT)	Clean Harbors Environmental Services, Inc.
By: (PLEASE PRINT)	Gwendolyn T. Hill
By: (PLEASE SIGN)	Gwendolyn T. Hill
Title:	Regional Vice President
Company Address: (PLEASE PRINT)	42 Longwater Drive Norwell, MA 02061-9149
Company Phone & Fax: (PLEASE PRINT)	913.491.4051 (phone) 913.317.8145 (fax)
E-Mail Address: (PLEASE PRINT)	martin.bonnie@cleanharbors.com

Attachment A

Clean Harbors Environmental Services, Inc.
42 Longwater Drive
P.O. Box 9149
Norwell, MA 02061-9149

781.792.5000
800.282.0058
www.cleanharbors.com

Price Increase Justification

2% RECOVERY FEE

Clean Harbors initial bid included our recovery fee which covers the cost of fuel, energy, security and insurance. Since these costs fluctuate monthly, we are re-evaluating our costs.

At the time of the bid our recovery fee was at 14.5%. At the time of the proposed extension the recovery was at 16.5%. Due to the increase in our costs we are respectfully requesting a 2% increase. Please see chart below.

Diesel Price Range	*Total Recovery Fee*
< $1.10/gal	2.0%
1.11 - 1.20	3.0%
1.21 - 1.30	3.5%
1.31 - 1.40	4.0%
1.41 - 1.50	4.5%
1.51 - 1.60	5.0%
1.61 - 1.70	5.5%
1.71 - 1.80	6.0%
1.81 - 1.90	6.5%
1.91 - 2.00	7.0%
2.01 - 2.10	7.5%
2.11 - 2.20	8.0%
2.21 - 2.30	8.5%
2.31 - 2.40	9.0%
2.41 - 2.50	9.5%
2.51 - 2.60	10.0%
2.61 - 2.70	10.5%
2.71 - 2.80	11.0%
2.81 - 2.90	11.5%
2.91 - 3.00	12.0%
3.01 - 3.10	12.5%
3.11 - 3.20	13.0%
3.21 - 3.30	13.5%
3.31 - 3.40	14.0%
3.41 - 3.50	14.5%
3.51 - 3.60	15.0%
3.61 - 3.70	15.5%
3.71 - 3.80	16.0%
3.81 - 3.90	16.5%
3.91 - 4.00	17.0%
4.01 - 4.10	17.5%
4.11 - 4.20	18.0%
4.21 - 4.30	18.5%
4.31 - 4.40	19.0%
4.41 - 4.50	19.5%
4.51 - 4.60	20.0%
4.61 - 4.70	20.5%
4.71 - 4.80	21.0%
4.81 - 4.90	21.5%
4.91 - 5.00	22.0%

Clean Harbors
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3% increase on all rates

1. Many supplies have increased due to higher energy costs to produce them. Steel reconditioned drums have increased 10.5%. Reconditioned poly drums have increased 34.25%. New Poly drums have gone through the roof increasing 67.6%.
2. Return on capital/non capital investment
   a. Operating landfills, incinerators and treatment facilities will always require significant capital investment. Our non capital incinerator repair costs rose 28.9% in 2011. We will continue to maintain our incinerators in a similar fashion.
   b. Each new landfill cell costs several million dollars.
   c. Incinerators need new pollution control equipment and replacing bag houses costs millions of dollars.
   d. Almost every site has tanks. Through normal use and corrosion, tanks, piping and pumps all need replacement.
3. To maintain and improve our level of service we need to increase prices.
   a. We believe we provide the best services but we want to improve. We need to invest in our employees, our systems, our equipment and our plants.
   b. We want to invest in more systems to help drive some costs out of our customer's environmental spending.
4. To reduce liabilities
   a. We need to continuously invest in our facilities to remain reliable and safe. We need to replace tanks, piping, install better pollution control equipment, reseal pads and replace concrete berms.
   b. Our liability insurance for everything we drive and own rose 20% for 2012
5. Regulations
   a. We need to continue to invest in compliance systems to insure we comply with expanding federal, state, provincial and local regulations.
6. Value
   a. Clean Harbors delivers better value. We are faster, more reliable, more accurate and less risky than our competitors and we want to maintain that edge.
   b. We have invested in our facilities and technologies to become more reliable. We need to continue to invest to bring more value. Our costs in software have risen

Clean Harbors
ENVIRONMENTAL SERVICES®

4% to allow us to present better systems for our customers to track and dispose of waste, track our equipment better and maintain training programs for our employees.

7. Safety and Security
   a. Clean Harbors takes great strides to be a leader in health and safety. We continue to invest in training and sponsoring of safety programs to assure our employees provide the safest service whether working at our own plants or at our customer's facilities. Our safety record continues to improve year over year.
   b. Clean Harbors continues to upgrade our security systems. Camera systems, ID systems and card entry systems are always being upgraded and improved.
   c. Our vehicles are being held for road inspections during transport more than ever before.

I'm sure that you have some concerns regarding why Clean Harbors needs to have a price increase and what effect will that will have on your business. In reality, a price increase will allow Clean Harbors to continue to be the premier provider of quality environmental services allowing us to increase our investment into our facilities, people and equipment. The end result will be a stronger environmental company that will be stable, reliable and continue being a leader and innovator in the disposal, recycling and all our onsite services.

8/3/12

Brian Brown
Account Manager
Clean Harbors Environmental Services

11050025

CONTRACT DOCUMENTS

CITY OF LINCOLN
NEBRASKA

ANNUAL REQUIREMENTS
FOR
Hazardous Waste Collection Services
Bid No. 11-030

Clean Harbors Environmental Services
1537 Vermont Street
Des Moines, IA 50314
515-306-2200

CITY OF LINCOLN
CONTRACT AGREEMENT

THIS CONTRACT, made and entered into this _____ day of_____2011, by and between **Clean Harbors Environmental Services, 1537 Vermont St., Des Moines, IA 50314**, hereinafter called "Contractor", and the City of Lincoln, Nebraska, a municipal corporation, hereinafter called "City".

WHEREAS, the City has caused to be prepared, in accordance with law, Specifications, Plans, and other Contract Documents for the Work herein described, and has approved and adopted said documents and has caused to be published an advertisement for and in connection with said Work, to-wit:

For providing **Hazardous Waste Collection Services, Bid No. 11-030** and,

WHEREAS, the Contractor, in response to such advertisement, has submitted to the City, in the manner and at the time specified, a sealed Proposal/Supplier Response in accordance with the terms of said advertisement; and,

WHEREAS, the City, in the manner prescribed by law has publicly opened, read aloud, examined, and canvassed the Proposals/Supplier Responses submitted in response to such advertisement, and as a result of such canvass has determined and declared the Contractor to be the lowest responsible bidder for the said Work for the sum or sums named in the Contractor's Proposal/Supplier Responses, a copy thereof being attached to and made a part of this Contract;

NOW, THEREFORE, in consideration of the sums to be paid to the Contractor and the mutual covenants herein contained, the Contractor and the City has agreed and hereby agree as follows:

1. The Contractor agrees to (a) furnish all tools, equipment, supplies, superintendence, transportation, and other accessories, services, and facilities; (b) furnish all materials, supplies, and equipment specified to be incorporated into and form a permanent part of the complete work; (c) provide and perform all necessary labor in a substantial and workmanlike manner and in accordance with the provisions of the Contract Documents; and (d) execute and complete all Work included in and covered by the City's award of this Contract to the Contractor, such award being based on the acceptance by the City of the Contractor's Proposal, or part thereof, as follows:

   Agreement to full proposal and additional items as per Attachment A and Attachment B
   SM

2. The City agrees to pay to the Contractor for the performance of the Work embraced in this Contract, the Contractor agrees to accept as full compensation therefore, the following sums and prices for all Work covered by and included in the Contract award and designated above, payment thereof to be made in the manner provided by the City:

   City will pay for products/service, according to the Line Item pricing as listed in Contractors Proposal/Supplier Response, a copy thereof being attached to and made a part of this Contract. The City shall order on an as needed basis for the duration of the contract.

3. Equal Employment Opportunity. In connection with the carrying out of this project, the contractor shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, national origin, ancestry, disability, age or marital status. The Contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, national origin, ancestry, disability, age or marital status. Such action shall include, but not be limited to, the following: employment, upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other compensation; and selection for training, including apprenticeship.

4. E-Verify. In accordance with Neb. Rev. Stat. 4-108 through 4-114, the contractor agrees to register with and use a federal immigration verification system, to determine the work eligibility status of new employees performing services within the state of Nebraska. A federal immigration verification system means the electronic verification of the work authorization program of the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, 8 U.S.C. 1324 a, otherwise known as the E-Verify Program, or an equivalent federal program designated by the United States Department of Homeland Security or other federal agency authorized to verify the work eligibility status of a newly hired employee pursuant to the Immigration Reform and Control Act of 1986. The Contractor shall not discriminate against any employee or applicant for employment to be employed in the performance of this section pursuant to the requirements of state law and 8 U.S.C.A 1324b. The contractor shall require any subcontractor to comply with the provisions of this section.

5. Termination. This Contract may be terminated by the following:
   - 5.1) Termination for Convenience. Either party may terminate this Contract upon thirty (30) days written notice to the other party for any reason without penalty.
   - 5.2) Termination for Cause. The City may terminate the Contract for cause if the Contractor:
     - 5.2.1) Refuses or fails to supply the proper labor, materials and equipment necessary to provide services and/or commodities.
     - 5.2.2) Disregards Federal, State or local laws, ordinances, regulations, resolutions or orders.
     - 5.2.3) Otherwise commits a substantial breach or default of any provision of the Contract Document. In the event of a substantial breach or default the City will provide the Contractor written notice of said breach or default and allow the Contractor ten (10) days from the date of the written notice to cure such breach or default. If said breach or default is not cured within ten (10) days from the date of notice, then the contract shall terminate.

6. Independent Contractor. It is the express intent of the parties that this contract shall not create an employer-employee relationship. Employees of the Contractor shall not be deemed to be employees of the City and employees of the City shall not be deemed to be employees of the Contractor. The Contractor and the City shall be responsible to their respective employees for all salary and benefits. Neither the Contractor's employees nor the City's employees shall be entitled to any salary, wages, or benefits from the other party, including but not limited to overtime, vacation, retirement benefits, workers' compensation, sick leave or injury leave. Contractor shall also be responsible for maintaining workers' compensation insurance, unemployment insurance for its employees, and for payment of all federal, state, local and any other payroll taxes with respect to its employees' compensation.

7. Contract Term. This Contract shall be effective upon execution by both parties. The term of the Contract shall be a one (1) year period with the option to renew for three (3) one (1) year period.

8. The Contract Documents comprise the Contract, and consist of the following:
   1. Instructions to Bidders
   2. Insurance Requirements
   3. Accepted Proposal/Response
   4. Contract Agreement
   5. Attachment A + B SM
   6. Specifications
   7. Addendum 1 - 4
   8. Term Contract Provisions
   9. Sales Tax Exemption Form 13

These Contract Agreements, together with the other Contract Documents herein above mentioned, form this Contract, and they are as fully a part of the Contract as if hereto attached or herein repeated. These contract documents, attached hereto, shall take precedence over any other contract documents referenced above. WO'C

The Contractor and the City hereby agree that all the terms and conditions of this Contract shall be binding upon themselves, and their heirs, administrators, executors, legal and personal

IN WITNESS WHEREOF, the Contractor and the City do hereby execute this contract.

EXECUTION BY THE CITY OF LINCOLN, NEBRASKA

ATTEST:

City Clerk

CITY OF LINCOLN, NEBRASKA

Mayor

Approved by Executive No. 84265

dated 8/1/11

EXECUTION BY CONTRACTOR

IF A CORPORATION:

Clean Harbors Environmental Services, Inc.

Name of Corporation

ATTEST:

(SEAL)

Secretary

42 Longwater Dr., Norwell, MA

(Address)

By:

Duly Authorized Official

Senior Vice President

Legal Title of Official

IF OTHER TYPE OF ORGANIZATION:

Name of Organization

Type of Organization

(Address)

By:

Member

By:

Member

IF AN INDIVIDUAL:

Name

Address

Signature

Additional Items to Contract:

- Waste shall not be loaded onto the transport vehicles until the manifest/bills of lading are printed and the number, size and type of containers are verified by the CHES project manager and LLCHD staff member that signs the manifest on behalf of LLCHD.

- It is preferred that containers from each line item be placed next to or near each other and segregated from wastes from other line items to make the verification easier. LLCHD staff will not sign the manifest as generator without having an accurate container count.

- The Contractor shall not submit any additional cost, fees, or taxes required for management and disposal of waste generated under this contract other than the costs that have been submitted with the cost proposal.

- The Contractor upon request shall assist with an annual four (4) hour Awareness level training to staff and community volunteers.

- The Contractor upon request shall provide an annual eight (8) hour training to LLCHD staff on packaging, labeling, segregation and manifesting.

- The Contractor shall provide separate manifest(s) and billing for each City and County Agency.

- No discrepancies to be made on manifest(s) after being signed.

- Contractor shall provide one (1) visit and shall allow inspections by one or two LLCHD representatives for the purpose of environmental compliance auditing of any facilities receiving waste from household hazardous waste collections, or other collections associated with this contract.

- Specifications at a time that is mutually agreeable during the term of the agreement at Contractors cost.

- The Contractor shall be prepared to assist LLCHD staff with unloading participants vehicles in the event heavy public participation occurs during collection hours.

- The Contractor shall be prepared to assist in the event that LLCHD staff must respond to an emergency in the community where staff is not able to unload vehicles at the HHW/CESQ collection events.

- The Contractor shall include movement of a six (6) to eight (8) person team per site plus supplies, equipment, packing materials, and any other items necessary to go to and from the temporary collection event site.

- Contractor must be able to approve waste streams on-site for any and all waste streams in this proposal.

- A list of wastes that cannot be profiled at a collection site shall be provided.

- Contractor shall not leave any waste behind at a collection site(s). Contractor is required to provide transportation and storage for wastes that cannot be profiled.

- Any material deemed unacceptable at a temporary collection site but is deemed a public health risk shall be transported by the Contractor to the City of Lincoln hazardous waste storage facilities for characterization and future disposal.

- All wastes must be shipped off site and transported to a disposal facility for treatment, incineration, retort, recycling, fuel blending or disposal upon completion of the HHW Collection Event.

- Such wastes shall not be co-mingled with any other parties' wastes and/or brokered through a third party.

- The Contractor will be required to continually evaluate the opportunities for moving higher on the waste management hierarchy for those waste materials collected at the household hazardous waste collections and shall report annually regarding how viable opportunities may be implemented.

- Invoices shall be sent from Contractor upon completion of manifests (returned to LLCHD) and discrepancies resolved.

- If possible, add the CLIN number to cost proposals which downloads to the invoices.

- The City requests to receive all certificates of disposal (CD) and certificates of destruction for all waste by written hard copy by mail, fax or e-mail.

- The contractor shall use the primary DOT hazard class to determine pricing of wastes that have multiple hazard classes where there is not a specific line item for the waste stream in the contract.

Limited Conditionally Exempt Small Quantity Generator Hazardous Waste Services.

- Contractor shall be responsible for providing all price quotes to the CESQG on their hazardous waste fees, any testing that may be required, payment to cover the cost of mobilization/demobilization, hazardous waste packaging, pick-up, transportation, and recycling or disposal services associated with this event will be between the Contractor and the CESQG.

- Contractor shall be responsible for setting up appointment times and informing the CESQ/small business of location and cost to participate in the event.

- The Contractor shall be responsible for collection of payment from the CESQ/small business on the day of the event.

- All arrangements for payments will be between the CESQ/small business and the Contractor.

- City will not be responsible for any fees, charges or invoices that occur from CESQ participation in the event.

- Contractor shall be responsible for signing the *Uniform Hazardous Waste Manifest* and associated documents at the CESQG events.

- Generator mailing address for these events will be; LLCHD, 3140 N Street, Lincoln NE 68510.

- Contractor shall provide a copy of all manifests, CD's and any other documentation needed for environmental compliance, record-keeping and grant reporting purposes to LLCHD.

- Any waste testing, profiling, inventorying or other sampling required to ship waste will be determined at the time the Contractor contacts the CESQG.

Bunker Information Attachment:

- The contractor shall be able to accept Appendix IV RCRA Labpacks.

- All waste contained in these Lab packs will be acceptable under Appendix IV but not all particular waste and/or waste codes may be known or identified.

- The contractor shall manage the waste by incineration with ash stabilization and ash shall be sent to a RCRA Subtitle C Facility.

- The contractor shall be able to accept Flammable Liquids, Flammable/Toxic Liquids, toxics, oxidizers, corrosives, DOT class 9 and non-regulated chemical waste in containers less than 5.3 gallons in size, packaged and managed by the generator in accordance with all required State of Nebraska and EPA rules, laws and regulations that relate to RCRA labpacks.

- The contractor shall be able to do this for both RCRA and Non-RCRA regulated wastes.

- The contractor shall be able accept these waste streams under generic profiles, or provide an alternative means to transport and dispose of these wastes.

- The contractor shall accept laboratory test and field screen results required by NDEQ for waste profiles for wastes from unknown sources (abandoned wastes, abatement wastes) which are used to determine RCRA status and appropriate transportation and disposal methodology.

- The contractor shall be responsible for any other testing required to meet **facility waste analysis plan requirements** for containers greater than 5.3 gallons in size.

- The contractor shall be able accept wastes using generic profiles and shipping names (NOS descriptors) or provide for an alternative means to transport and dispose of these wastes.

City of Lincoln/Lancaster County (Lincoln Purchasing)
Supplier Response

Bid Information

Bid Creator	Sharon R. Mulder Assistant Purchasing Agent
Email	smulder@lincoln.ne.gov
Phone	(402) 441-7410
Fax	(402) 441-6513
Bid Number	11-030 Addendum 4
Title	Hazardous Waste Collection Services
Bid Type	RFP
Issue Date	01/21/2011
Close Date	2/11/2011 12:00:00 PM CST
Need by Date	

Contact Information

Address	Purchasing 440 S. 8th St. Lincoln, NE 68508
Contact	Sharon R. Mulder Assistant Purchasing Agent
Department	Purchasing
Building	
Floor/Room	Suite 200
Telephone	(402) 441-7428
Fax	(402) 441-6513
Email	smulder@lincoln.ne.gov

Ship to Information

Address	
Contact	
Department	
Building	
Floor/Room	
Telephone	
Fax	
Email	

Supplier Information

Company	Clean Harbors Environmental Services
Address	1537 Vermont Street Des Moines, IA 50314
Contact	Brian Brown
Department	
Building	
Floor/Room	
Telephone	515 (306) 2200
Fax	515 (262) 0176
Email	brown.brian@cleanharbors.com
Submitted	2/11/2011 10:14:45 AM CST
Total	$0.00

Signature _____

Supplier Notes

We just noticed the paint CLIN section starts off at 7000 and ends at 7007 which are duplicate CLINs to next section - Polychlorinated Biphenyls.

Bid Notes

Bid Activities

Bid Messages

Please review the following and respond where necessary

#	Name	Note	Response
1	Instructions to Proposers	I acknowledge reading and understanding the Instructions to Proposers.	Yes
2	Insurance Requirements	I acknowledge reading and understanding the Insurance Requirements.	Yes
3	Specifications	I acknowledge reading and understanding the specifications.	Yes
4	References	I have attached my References to the Response Attachment section of this bid.	Yes
5	Contact	Name of person submitting this bid:	Brian Brown-Account Manager; Ken Burgess-Proposal Manager
6	Term Contract Provisions	I acknowledge reading and understanding the Term Contract Provisions.	Yes
7	Electronic Signature	Please check here for your electronic signature.	Yes
8	Agreement to Addendum No. 1	Respondent hereby certifies that the change set forth in this addendum has been incorporated in their proposal and is part of their bid. Reason: See Bid Attachments section for Addendum information.	Yes
9	Agreement to Addendum No. 2	Respondent hereby certifies that the change set forth in this addendum has been incorporated in their proposal and is part of their bid. Reason: See Bid Attachments section for Addendum information.	Yes
10	Agreement to Addendum No. 3	Respondent hereby certifies that the change set forth in this addendum has been incorporated in their proposal and is part of their bid. Reason: See Bid Attachments section for Addendum information.	Yes
11	Agreement to Addendum No. 4	Respondent hereby certifies that the change set forth in this addendum has been incorporated in their proposal and is part of their bid. Reason: See Bid Attachments section for Addendum information.	Yes

Line Items

#	Qty	UOM	Description	Response
1	1	EA	This is to notify you that RFP 11-030 for Hazardous Waste Collections for City/County Health Department is available. Please prepare your written response and return to our office as noted in the RFP according to the specifications. Respond to the Attribute section of this electronic bid and submit before the closing date and time.	$0.00

Item Notes:

Supplier Notes:

Response Total: $0.00

2011

ATTACHMENT B

COST PROPOSAL

The undersigned signatory, having full knowledge of the requirements of the City of Lincoln for the below listed services, agrees to enter into a contract with the City for the below listed item(s) for the performance of this Specification, complete in every aspect, in strict accordance with contract documents and for the fees listed below.

Household Hazardous Waste Collection(s),
Hazardous Waste Services for the City and County Departments
and Limited Small Business Hazardous Waste Services

Prepared by the
Lincoln-Lancaster County Health Department
Environmental Public Health Division
3140 N Street
Lincoln, NE 68510
BID NO. 11-030

Mobilization/Stop Charges

101	Mobilization Charge for one (1) four to six (4-6) hour HHW/CESQG Event	$ 5,200.00
102	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at same location.	$ 6,900.00
103	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events over two (2) days (1 per day) at different locations.	$ 6,900.00
104	Mobilization Charge for two (2) four to six (4-6) hour HHW/CESQG events held simultaneously .at same location and same day..	$ 5,200.00
105	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County in conjunction with HHW/CESQG Events.*	$ 100.00
106	*Stop charges for waste pick-ups for agencies or businesses in Lancaster County **not in** conjunction with HHW/CESQG Events.*	$ 250.00
107	*Stop charges for pick-ups in the counties surrounding Lancaster in conjunction with HHW/CESQG Event*	$ 150.00
108	*Stop charges for pick-ups in the counties surrounding Lancaster **not in** conjunction with HHW/CESQG Event*	$ 250.00
109	Stop charges for pick-up only of HHW collected off season from Lincoln Lancaster storage facility.	$ 350.00

110	Stop charges per stop for homebound households, 4-12 houses, the day before/after a HHW event, straight truck and two (2) staff.	$ 100.00
111	Mobilization Charges for County Sweep Event, two (2) or three (3) hour stops in three (3) to four (4) locations, one (1) day.	$ 1,000.00
112	County Sweep Event as above, the day before/after HHW/CESQG event.	$ 500.00
113	Pharmaceutical HHW event, 1 location for four (4) to six (6) hours, One (1) straight truck and two (2) staff.	$ 1,400.00
114	Pharmaceutical HHW event, different locations for (4) to six (6) hours with two (2) staff at each location.	$ 1,400.00

Disaster Response

201 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level One, straight truck w/ supplies, 2 staff, etc.

- Call out/mobilization fee $ 9,500.00
- Per Diem per person $ 185.00
- Labor per hour/per man $ 85.00
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for these services.

202 Disaster/Emergency Clean-up support for natural disaster (flood, tornado etc.)
Level Two, semi with supplies, 4 staff, etc.

- Call out fee $ 11,000.00
- Per Diem per person $ 185.00
- Labor per hour/per man $ 85.00
- It will be assumed that the same supply and disposal costs that are associated with the household hazardous waste collection services will prevail for the services.

Non-Expedited Waste Pick-ups

301	Non-Expedited waste pick-up for city/county agencies within thirty (30) calender days of request, truck and manifest only. Not associated with HHW/CESQG events.	$ 350.00
302	Non-Expedited waste pick-up for city/county agencies within twenty-one (21) calender days of request, truck and manifest only. Not associated with HHW/CESQG events.	$ 350.00
303	Non-Expedited waste pick-up for city/county agencies within fourteen (14) calender days of request, truck and manifest only. Not associated with	$ 350.00

HHW/CESQG events.

Expedited Waste Pick-ups

401	Expedited waste pick-up for city/county agencies within ten (10) calender days, truck and manifest only. Not associated with HHW/CESQG events.	$ 750.00
402	Expedited waste pick-up for city/county agencies within seven (7) calender days, truck and manifest only. Not associated with HHW/CESQG events.	$ 1,000.00
403	Expedited waste pick-up for city/county agencies within three (3) calender days, truck and manifest only. Not associated with HHW/CESQG events.	$ 1,250.00

Sampling

501	Call out fee for sampling performed within 21 days of request	$ 40.00/hour
502	Call out fee for sampling performed within 10 days of request	$ 50.00/hour
503	Call out fee for sampling performed within 3 days of request	$ 70.00/hour
504	Sampling drum, bucket, container, etc.	$ 250.00
505	Sampling soils, sludges, etc.	$ 450.00
506	Sampling water from creeks, lakes, ponds, streams, etc.	$ 450.00

Testing costs for samples (samples may be provided by LLCHD)

	Turn around time	**30 days**	**14 days**	**3-5 days**
601	Flash point up to 210 °F	$ N/A	$ 75.00	$ 115.00
602	Corrosivity	$ N/A	$ 75.00	$ 115.00
603	Reactivity	$ N/A	$ 75.00	$ 115.00
604	Total Metals without Mercury	$ N/A	$ 425.00	$ 640.00
605	Total Metals with Mercury	$ N/A	$ 625.00	$ 940.00
606	TCLP metals without Mercury	$ N/A	$ 800.00	$ 1,200.00
607	TCLP metals with Mercury	$ N/A	$1,000.00	$ 1,500.00
608	TCLP D004 thru D043	$ N/A	$1,250.00	$ 1,875.00
609	PCB's	$ N/A	$ 200.00	$ 300.00
610	Total Halogens	$ N/A	$ 325.00	$ 490.00
611	Pesticides	$ N/A	$ 325.00	$ 490.00
612	Fuel ID	$ N/A	$ 450.00	$ 100.00
613	Herbicides	$ N/A	$ 325.00	$ 490.00

All samples should be turned around within 14 days, therefore 30 days N/A.

614	F-listed solvents	$ N/A	$ 325.00	$ 490.00
615	Total Cyanides	$ N/A	$ 275.00	$ 415.00
616	ID unknown compressed gas	$ N/A	$ 850.00	$ 1,250.00
617	Perform EPA 8080	$ N/A	$ 700.00	$ 700.00
618	Perform EPA 8240	$ N/A	$ 700.00	$ 700.00
619	Perform EPA 8270	$ N/A	$ 700.00	$ 700.00
620	Perform EPA 9010	$ N/A	$1,000.00	$ 1,500.00
621	Asbestos	$ N/A	$ 150.00	$ 225.00
622	List other chemical testing available	$	$	$
		$	$	$
		$	$	$
		$	$	$

Supplies (all containers must be UN Spec and specify if new or reconditioned)

CLIN	Description	Unit	Price
700	Meter/Yard box, pallet, liner	Each	$ 90.00
701	95 gallon salvage drum, overpack, poly	Each	$ 245.00
702	85 gallon salvage drum, overpack, steel	Each	$ 210.00
703	55 gallon drum, poly	Each	$ 85.00
704	55 gallon drum, stainless steel,	Each	$ 80.00
705	55 gallon drum, steel,	Each	$ 45.00
706	30 gallon drum, poly	Each	$ 60.00
707	30 gallon drum, stainless steel	Each	$ 60.00
708	30 gallon drum, steel	Each	$ 45.00
709	10/12 gallon, poly pail, open top, with screw on lid	Each	$ 45.00
710	5 gallon, poly, open top, with screw on lid 100.00	Each	$ 18.00
711	5 gallon, poly, open top, with pound on lid	Each	$ N/A
712	Hi-dry, clay based absorbents, 25 lb bag	Each	$ N/A
713	Hi-dry, clay based absorbents, 40 lb bag	Each	$ 22.00
714	Vermiculite, per bag, large size	Each	$ 14.00
715	Pallets, (Yard/Meter box size)	Each	$ 20.00

Roll Off Rates:

CLIN	Description	1 week	2 weeks	Monthly	Surcharges minimum per shipment or load
801	Provide/deliver roll-off for haz waste (sealable) 20 yard	$75.00	$150.00	$300.00	
802	Provide/deliver roll-off for haz waste (sealable) 30 yard	$75.00	$150.00	$300.00	
803	Provide/deliver roll-off for haz waste (sealable) 40 yard	$75.00	$150.00	$300.00	
804	Provide/deliver roll-off for non-haz waste, 20 yard	$75.00	$150.00	$300.00	
805	Provide/deliver roll-off for non-haz waste 30 yard	$75.00	$150.00	$300.00	
806	Provide/deliver roll-off for haz waste 40 yard	$75.00	$150.00	$300.00	

Services:

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
900	High Hazard Team	Per Day	$ 3,100.00	
901	Labor for bulking flammable liquids	Per person/ Per hour	$ 41.00	
902	Labor for bulking oil based paints and stains	Per person/ Per hour	$ 41.00	
903	Labor for bulking latex paint	Per person/ Per hour	$ 41.00	

CLIN	Description	Unit	Price	Surcharges minimum per shipment/load
908	Forklift with operator	Day	$ 810.00	
909	Pick-up Truck, with Lift & Driver with hazmat CDL	Day	$ 810.00	
910	Box/Straight Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,134.00	
911	Semi Truck w/ Lift & Driver with hazmat CDL	Day	$ 1,296.00	
912	Frac Tanks, specify size(s) available and delivery time frames and delivery charges blocks below	Rental per Day	$ 75.00	Mobe/Demobe Charge $650.00 if available from NE supplier. Delivery time typically < 48 hours if available. If not available in NE, then charges will be CBC. Typical size has a 21,000 gallon capacity.

Disposal of waste that meets the definition of DOT Hazard Class 1 (Explosives)

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

1000	Ammunition, tear producing with expelling charge, DOT Class 1, tear gas grenades/candles	Per Pound	$ 7.70	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1001	Fireworks, household size, retail sale type, wetted, DOT Class 1.4	Per Pound	$ 3.76	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1002	Fireworks, commercial size, wetted, DOT Class 1.3/4.1	Per pound	$ 3.99	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1003	Black powder/smokeless Class 1.1, dry	Per pound	$ 3.59	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile

1004	Black powder / smokeless, Class 4.1 wetted	Per pound	$ 3.59	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1005	Ammunition, small arms, < 50 caliber	Per pound	$ 4.05	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1006	Smoke Grenades, with Expelling Charge	Per pound	$ 7.70	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1007	ANFO	Per pound	$ 5.53	OPEN PIT BURN	$1,700 min./load $3.25/loaded mile
1008	Flammable liquid/liquid oxidizer mixture	Per pound	$ 10.83	INCINERATION	$125 minimum/5
1009	Flammable solid/solid oxidizer mixture	Per pound	$ 10.83	INCINERATION	$125 minimum/5
1010	Flammable solid/liquid oxidizer mixture	Per pound	$ 10.83	INCINERATION	$125 minimum/5

Disposal of waste that meets the DOT definition of Hazard Class 2

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2000	Small camp stove size cylinders with propane/MAPP Gas	Per pound (<30 gallon drum)	$ 6.84	RECYCLING	$125 minimum/5
2001	Small camp stove size cylinders with propane/MAPP Gas	30 gallon drum	$ 559.00	RECYCLING	
2002	Small camp stove size cylinders with propane/MAPP Gas	55 gallon drum	$ 744.00	RECYCLING	
2003	Lecture bottle size compressed gas cylinder, **non-toxic**, 4 inches or less in diameter and less than 13 inches in length	Per cylinder	$ 80.00	INCINERATION	

CLIN	Description	Unit	Price	Managemen t Method/ Disposal	Surcharges, minimum per container/loa d
2004	Lecture bottle size compressed gas cylinder, **toxic,** 4 inches or less in diameter and less than 13 inches in length	Per cylinder	$ 400.00	INCINERATION	
2004A	Surcharge for CLIN 2004 with, **toxic zone A materials**	Per cylinder	$ 160.00	INCINERATION	
2005	Propane Cylinders	BBQ Size Frkift/RV Sze 100 lb +	$ 114.00	RECYCLING	$32 Small BBQ
2006	Standard size BBQ cylinders with Anhydrous Ammonia and corroded values	Per cylinder	$ 912.00	INCINERATION	
2007	Compressed gas containers such as air tanks, fire extinguishers, CO2 tanks with Anhydrous Ammonia	Per cylinder	$ 912.00	INCINERATION	
2008	Oxygen cylinders, small, 4 x 24 or less	Per cylinder,	$ 143.00	INCINERATION	
2009	Oxygen cylinders, large, 4 x 24 or more	Per cylinder,	$ 171.00	INCINERATION	
2010	Acetylene cylinders, small, 4 x 24 or less	Per cylinder	$ 171.00	RECYCLING	
2011	Acetylene cylinders, large, 4 x 24 or more	Per cylinder	$ 342.00	RECYCLING	
2012	Freon cylinders, small, 4 x 24 inches or less	Per cylinder	$ 741.00	INCINERATION	
2013	Freon cylinders, large, 4 x 24 inches or more	Per cylinder	$ 1,710.00	INCINERATION	
2014	Chlorine cylinders, 4 x 24 inches or less	Per cylinder	$ 673.00	INCINERATION	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2015	Chlorine cylinders, 4 x 24 inches or more	Per cylinder	$ 1,482.00	INCINERATION	
2016	Bromine filled cylinders	Per cylinder	$ 673.00	INCINERATION	4 x 24 inch or less
2017	Small cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or less.	Per cylinder	$ 91.00	INCINERATION	
2018	Large cylinders of Nobel gases such as Neon, Argon, etc. 4 x 24 inches or more.	Per cylinder	$ 171.00	INCINERATION	
2019	Halon Cylinders	Per cylinder	$ 741.00	INCINERATION	
2020	Calibration Gas cylinders, non-toxic, for air monitors, H2S, O2, CO, CO2, Isobutylene, etc	Per cylinder	$ 143.00	INCINERATION	
2021	Calibration gas cylinders, toxic, low ppm levels, for air monitors, HCN, Chlorine, Phosphine, etc.	Per cylinder	$ 456.00	INCINERATION	
2022	Liquid Nitrogen cylinders/containers	Per cylinder or container	$ 108.00	INCINERATION	
2023	Methyl Bromide filled cylinders	Per cylinder	$ 456.00	INCINERATION	Lecture Size
2024	Other reactive gas cylinder, small, 4 x 24 inches or less	Per cylinder	$ 792.00	INCINERATION	
2025	Other reactive gas cylinders, 4 x 24 inches or more	Per cylinder	$ 1,020.00	INCINERATION	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges, minimum per container/load
2026	Other Corrosive gases, small, 4 x 24 inches or less	Per cylinder	$ 285.00	INCINERATION	
2027	Other Corrosive gases, large, 4 x 24 inches or more	Per cylinder	$ 912.00	INCINERATION	
2028	Other flammable gases, small, 4 x 16 inches or smaller	Per cylinder	$ 285.00	INCINERATION	
~~2028~~ 2029	Other flammable gases, large, 4 x 16 inches or larger	Per cylinder	$ 428.00	INCINERATION	
~~2029~~	~~Other non-flammable gases, small, 4 x 16 inches or smaller~~	~~Per cylinder~~	$ Crossed out per Addendum #3		
~~2028~~	~~Other non-flammable gases, large, 4 x 16 inches or larger~~	~~Per cylinder~~	$ Crossed out per Addendum #3		
2029	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A N/A N/A N/A N/A N/A	Recycle	
2030	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	N/A N/A N/A N/A N/A N/A	Treatment	
2031	Aerosols	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter bx	$95.00 $97.00 $146.00 $194.00 $282.00 $681.00	Incineration	

Disposal of waste that has the primary DOT classification of Flammable Liquids (Class 3). This section includes materials that may have subsidiary hazard classes of toxic, corrosive, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3000	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	$ 57.00 $ 57.00 $ 86.00 $ 114.00 $ 114.00 $ 165.00 $ 165.00	Fuel Blend	
3001	Bulk Flammable Liquids	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	$ 57.00 $ 60.00 $ 91.00 $ 122.00 $ 122.00 $ 177.00 $ 177.00	Incineration	
3002	Bulk Flammable Liquids/Toxic	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	$ 57.00 $ 60.00 $ 91.00 $ 122.00 $ 122.00 $ 177.00 $ 177.00	Incineration	
3003	Bulk Flammable Liquids/Corrosive	5 gallon pail 10/12 g pail 30 gallon drum 30 g ovrpacked 55 gallon drum 55 g ovrpacked 85/95 g drum	$ 57.00 $ 60.00 $ 91.00 $ 122.00 $ 122.00 $ 177.00 $ 177.00	Incineration	
3004	Flammable Liquids, containers less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
3005	Flammable /Toxic liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	Incineration	
3006	Flammable /Corrosive liquids, less than 5.3 gallons, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	Incineration	
3007	Flammable Liquids, containers less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	Incineration	
3008	Flammable /Toxic liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	Incineration	
3009	Flammable /Corrosive liquids, less than 5.3 gallons, lab pack under 40 CFR 268.42 ©	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	Incineration	
3010	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 57.00 $ 57.00 $ 86.00 $ 113.00 $ 164.00	Fuel Blend	

CLIN	Description	Unit	Price	Managemen t Method/ Disposal	Surcharges minimum per shipment/load
3011	Waste gasoline, ethanol blend gas, gas/water mixture, diesel, oil, hydraulic fluids, kerosene, etc. bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 57.00 $ 60.00 $ 91.00 $ 122.00 $ 177.00	Incineration	
3014	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ N/A $ N/A $ N/A $ N/A $ N/A	Recycle	
3015	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	Fuel Blend	
3016	Waste engine oil, hydraulic fluid, lube, oils, etc. and oil/water mixtures, containers less than 5.3 gallons in size, slam packed	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	Incineration	
3017	Waste engine oil, hydraulic fluid, lube, oils, etc and oil/water mixtures, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 46.00 $ 55.00 $ 81.00 $ 108.00 $ 157.00	Recycle	

Disposal of wastes meeting the definitions of DOT Hazard Class 4.1, 4.2, and 4.3

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4000	Sodium Metal, stored under mineral oil or kerosene	Per pound	$ 10.83	INCINERATION	$250 minimum/5
4001	Lithium Metal, stored under mineral oil or kerosene	Per pound	$ 10.83	INCINERATION	$250 minimum/5
4002	Lithium Batteries, intact, contractor will pack	Per pound	$ 10.83	INCINERATION	$250 minimum/5
4003	Lithium Battery peelings and casings, de-minimus lithium, not under oil	Per pound	$ 10.83	INCINERATION	$250 minimum/5
4004	Pyrophoric Liquids	Per pound	$ 10.83	INCINERATION	$125 minimum/5
4005	Pyrophoric Solids	Per pound	$ 10.83	INCINERATION	$125 minimum/5
4006	Smoke Grenades, no expelling charge	Per Pound	$ 10.83	INCINERATION	$125 minimum/5
4007	Water Reactive Compounds, NOS	Per pound	$ 10.83	INCINERATION	$125 minimum/5
4008	Flammable solids, NOS	Per pound	$ 10.83	INCINERATION	$125 minimum/5
4009	Road Flares, cut down and shipped under water	Per container	$ 125.00	INCINERATION	5 Gallon Pail
4010	Spontaneously combustible liquids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 380.00	INCINERATION	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
4011	Spontaneously combustible solids, slam packed, inner containers smaller than 5.3 gallons	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 380.00	INCINERATION	
4012	Spontaneously combustible liquids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 100.00	INCINERATION	
4013	Spontaneously combustible solids, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 380.00	INCINERATION	
4014	Flammable liquid/liquid oxidizer mixture	Per pound	$ 10.83	INCINERATION	
4015	Flammable liquid/solid oxidizer mixture	Per pound	$ 10.83	INCINERATION	
4016	Flammable solid/liquid oxidizer mixture	Per pound	$ 10.83	INCINERATION	
4017	Flammable solid/solid oxidizer mixture	Per pound	$ 10.83	INCINERATION	
4018	Flammable solids (adhesives, sealants, catalysts, coatings), slam packed HHW events or labpacked (55 g or smaller)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	INCINERATION	
4020	Flammable solids (adhesives, sealants, catalysts, coatings), bulk,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	INCINERATION	

Disposal of wastes meeting the definition of DOT Hazard Class 5 (oxidizers, organic peroxides) where the primary hazard is DOT class 5. These items may have subsidiary hazards of toxicity, flammability, etc.

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5000	Oxidizing Liquids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	INCINERATION	
5001	Oxidizing Solids, small containers < 5.3 gallon, slam pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	INCINERATION	
5002	Oxidizing Liquids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	INCINERATION	
5003	Oxidizing solids, small containers < 5.3 gallon, RCRA Lab pack	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00	INCINERATION	
5004	Bulk Oxidizing, solids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 220.00 $ 331.00 $ 496.00 $ 661.00	INCINERATION	
5005	Bulk Oxidizing, liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 95.00 $ 331.00 $ 496.00 $ 661.00	INCINERATION	
5006	Organic Peroxides, solid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 380.00	INCINERATION	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
5007	Organic Peroxides, liquid, nos, RCRA labpacked or slampacked	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 125.00 $ 190.00 $ 285.00 $ 380.00	INCINERATION	
5008	Organic Peroxides, solid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 220.00 $ 331.00 $ 496.00 $ 661.00	INCINERATION	
5009	Organic Peroxides, liquid, nos, bulk	5 gallon pail 10/12 g pail 30 g drum 55 g drum	$ 220.00 $ 331.00 $ 496.00 $ 661.00	INCINERATION	

Disposal of Toxic Compounds and Materials

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6000	Toxic solids, pesticides, herbicides, insecticides, etc. from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	$ 139.00 $ 209.00 $ 312.00 $ 416.00 $ 604.00 $ 1,458.00	Incineration	
6001	Toxic solids, pesticides, herbicides, insecticides, etc. **not** from HHW Events	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter bx	$ 139.00 $ 209.00 $ 312.00 $ 416.00 $ 604.00 $ 1,458.00	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6002	Toxic Liquids, pesticides, herbicides, insecticides, etc. from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 130.00 $ 196.00 $ 294.00 $ 391.00 $ 568.00	INCINERATION	
6003	Toxic Liquids, pesticides, herbicides, insecticides, etc. **not** from HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 130.00 $ 196.00 $ 294.00 $ 391.00 $ 568.00	INCINERATION	
6004	Bulk toxic solids (such as PPE, soil, absorbents, debris, etc.) contaminated with pesticides, herbicides or other toxic compounds, from hazmat responses, which may be in small containers, loose solids in outer container or combination of both and all components / constituents may not be known or identified.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	$ 139.00 $ 209.00 $ 312.00 $ 416.00 $ 604.00 $ 1,458.00	INCINERATION	
6005	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. HHW events.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 130.00 $ 196.00 $ 294.00 $ 391.00 $ 568.00	INCINERATION	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges/ minimums per container
6006	Bulk toxic liquids, may have subsidiary hazard classes such as oxidizer, flammable, corrosive, etc. Non HHW waste.	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 130.00 $ 196.00 $ 294.00 $ 391.00 $ 568.00	INCINERATION	
6007	Slam pack toxic liquids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	INCINERATION	
6008	Slam pack toxic solids, containers < 5.3 gallons, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00		
6009	Lab pack toxic liquids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00	INCINERATION	
6010	Lab pack toxic solids, < 5.3 gallons, under 40 CFR 268.42 © App IV & V, there may be subsidiary hazard classes	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	INCINERATION	
6011	Poisons, PG I, Zone A/PIH materials	Per pound	$ 2.85	INCINERATION	$95 minimum/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
6012	Arsenical Solids, slam pack	Per pound	$ 1.57	INCINERATION	$95 minimum/5
6013	Arsenical Liquids, slam pack	Per pound	$ 1.57	INCINERATION	$95 minimum/5
6014	Lead base paint chips	Per pound	$ 1.57	INCINERATION	$95 minimum/5
6015	Paint chips with chromium	Per pound	$ 1.57	INCINERATION	$95 minimum/5
6016	Dioxins, lab packed	Per pound	$ 11.40	Incineration	$950 minimum/5
6017	Dioxins, Bulk solids	Per pound	$ 11.40	Incineration	$950 minimum/5
6018	Dioxins, Bulk liquid	Per pound	$ 11.40	Incineration	$830 minimum/5

Disposal Latex and Oil Based Paints and Stains

Self Pack discount of _____15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Latex Paint and Stains, Bulk	Per gallon	$ 4.15 $ 1.76 $ 2.59	Recycled Landfilled Incineration	$/G x Container Size
7001	Latex Paint and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	$ 187.00 $ 249.00 $ 361.00 $ 530.00 $ 6,300.00 $ 8,450.00 $ 10,600.00	Recycled	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7002	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	$ 161.00 $ 215.00 $ 311.00 $ 513.00 $ 5,500.00 $ 7,000.00 $ 8,500.00	Landfilled	
7003	Latex Paints and Stains, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box 20 yd roll off 30 yd roll off 40 yd roll off	$ 107.00 $ 143.00 $ 205.00 $ 499.00 $ 5,000.00 $ 6,500.00 $ 8,000.00	Incineration	
7004	Oil Based Paints and Stains, Bulk	Per gallon	$ N/A $ 3.81 $ 3.81	Recycled Fuel Blend Incineration	
7005	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	$ N/A $ N/A $ N/A $ N/A	Recycled	
7006	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 143.00 $ 190.00 $ 275.00 $ 524.00	Fuel Blend	
7007	Oil Based Paint, slam pack	30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 157.00 $ 209.00 $ 303.00 $ 624.00	Incineration	

Disposal of PolyChlorinated BiPheynyls (PCBs) - Specify Management Method

Self Pack discount of _____15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
7000	Ballasts	Per pound	$ 2.11	INCINERATION	$130 minimum/5
7001	Capacitors	Per pound	$ 2.11	INCINERATION	$130 minimum/5
7002	Paints w/ PCBs, > 500 ppm	Per pound	$ 0.86	INCINERATION	$95 minimum/5
7003	Paints w/ PCBs 50-500 ppm	Per pound	$0.80	INCINERATION	$95 minimum/5
7004	Paints w/ PCBs < 50ppm	Per pound	$0.52	INCINERATION	$57 minimum/5
7005	Soil w/ >500 ppm	Per pound	$ 0.47	LANDFILL	$80 minimum/5
7006	Soils w/ 50 -500 ppm PCB's	Per pound	$ 0.47	LANDFILL	$80 minimum/5
7007	Soils w/ < 50 ppm	Per pound	$ 0.47	LANDFILL	$80 minimum/5
~~7006~~ 7008	Solids and other debris with PCBs > 500 ppm,	Per pound	$ 0.47	LANDFILL	$80 minimum/5
~~7007~~ 7009	Solids and other debris with PCBs 50 to 500 ppm	Per pound	$ 0.47	LANDFILL	$80 minimum/5
~~7008~~ 7010	Solids and other debris with PCBs < 50 ppm	Per pound	$ 0.47	LANDFILL	$80 minimum/5
~~7009~~ 7011	Liquids with PCBs, includes transformer oils & dielectric fluids > 500 ppm	Per gallon	$ 0.86	INCINERATION	$95 minimum/5
~~7010~~ 7012	Liquids with PCBs, includes transformer oils & dielectric fluids 50 to 500 ppm	Per gallon	$ 0.80	INCINERATION	$95 minimum/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
~~7011~~ 7013	Liquids with PCBs, includes transformer oils & dielectric fluids < 50 ppm	Per gallon	$ 0.52	INCINERATION	$57 minimum/5
~~7012~~ 7014	PCB test kits, Chlor--Oil and Chlor-n-Soil, intact, expired	Per pound	$ 2.11	INCINERATION	$130 minimum/5
~~7013~~ 7015	PCB test kits, Chlor--Oil and Chlor-n-Soil, used,	Per pound	$ 2.11	INCINERATION	$130 minimum/5

Disposal of Corrosives - Specify Management Method if not identified

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8000	Bulk Solids, containers 5 gallons or larger in size	Per pound	$ N/A $ 1.66 $ 0.49	Treat/Neutralize Incineration Landfill	 $130 minimum/5 $80 minimum/5
8001	Bulk Liquids, containers > 5 gallons	Per pound	$ 0.57 $ 1.66 $ 0.52	Treat/Neutralize Incineration Landfill	$80 minimum/5 $130 minimum/5 $80 minimum/5
8002	Slam Pack, liquid or solid,	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	Incineration	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
8003	Slam Pack, solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	Landfill	
8004	Slam Pack, liquid or solid	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	**Treatment or Nutralization**	
8005	RCRA Labpack, subject to 40 CFR 268.42 © App IV & V (liquids/solids)	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 95.00 $ 107.00 $ 161.00 $ 215.00 $ 311.00 $ 751.00	Incin/Stabil	

Disposal of Mercury - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9000	Free mercury in jars/mfd articles	Per pound	$ 3.16	RECYCLING	$350 minimum/5
9001	Organic mercury compounds	Per pound	$ 3.66	RECYCLING	$350 minimum/5
9002	Solids with mercury above TCLP but below 260 ppm	Per pound	$ 2.99 $ 1.46 $ 6.27	Treatment Landfill Incineration	$350 minimum/5 $80 minimum/5 $578 minimum/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9003	Liquids with mercury above TCLP but below 260 ppm	Per pound	$ 2.99 $ 1.46 $ 6.27	Treatment Landfill Incineration	$350 minimum/5 $80 minimum/5 $578 minimum/5
9004	Solids with mercury above 260 ppm	Per pound	$ 6.27	RECYCLING	$578 minimum/5
9005	Liquids with mercury above 260 ppm	Per pound	$ 6.27	RECYCLING	$578 minimum/5
9006	Fluorescent Light Tubes (High mercury)	Per pound or per foot	$ 0.91	RECYCLING	$58 minimum/5
9007	Fluorescent Light Tubes (EPA Green)	Per pound or per foot	$ 0.91	RECYCLING	$58 minimum per bulb shipment
9008	Circular/U-shaped lamps	Per lamp	$ 2.91	RECYCLING	$58 minimum per bulb shipment
9009	Household compact style Fluorescent tubes	Per tube	$ 4.01	RECYCLING	$58 minimum per bulb shipment
9010	HID Lamps	Per lamp	$ 4.01	RECYCLING	$58 minimum per bulb shipment
9011	Mercury Vapor Street Type lights	Per light	$ 4.01	RECYCLING	$58 minimum per bulb shipment
9012	COD Vials	Per pound	$ 3.66	RECYCLING	$350 minimum/5
9013	Mercury Cyanide, Class 6.1	Per pound	$ 6.27	INCINERATION	$578 minimum/5
9014	Dental Amalgam	Per pound	$ 2.99	RECYCLING	$350 minimum/5

Disposal of Electronic Equipment - Specify Management Method

Self Pack discount of _____15_____ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9100	Computer CPU intact	Per item	$ 11.40	RECYCLING/ REFURBISH	
9101	Computer monitor/ CRT, intact	Per item	$ 13.68	RECYCLING	
9102	Laptop computer, intact	Per item	$ 13.68	RECYCLING	
9103	Printers	Per item	$ 13.68	RECYCLING	
9104	TV's , intact	Per item	$ 34.20	RECYCLING	
9105	Misc. Electronics such as cell phones, pda's, radios, cameras, mice, etc.	Per pound	$ 0.52	RECYCLING	$250 min./pallet
9106	Printed Circuit Boards	Per pound	$ 0.52	RECYCLING	$250 min./pallet
9107	Smashed/crushed/ broken computer parts, TV's and other electronic items, may be mixed with dirt	Per pound	$ 0.54	LANDFILL	$250 min./pallet

Disposal of Asbestos - Specify Management Method

Self Pack discount of _____15_____ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9200	Asbestos, Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 77.00 $ 116.00 $ 173.00 $ 231.00 $ 335.00 $ 513.00	Landfill	
9201	Asbestos, Non-Friable	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 77.00 $ 116.00 $ 173.00 $ 231.00 $ 335.00 $ 513.00	Landfill	
9202	Asbestos, Large Items, Shrink Wrapped	Per pound	$ 1.13	Landfill	$130 minimum

Disposal of Haz Waste/Environmentally Hazardous Substances - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9300	Labpacked/Slam packed, Liquids	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9301	Labpacked/Slam packed, Solids	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9302	Contaminated soil	Per pound	$ 0.27	LANDFILL	$80 minimum/5
9303	Bulk Solids/Liquids	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drm yrd/metr box	$ 80.00 $ 96.00 $ 144.00 $ 191.00 $ 278.00 $ 670.00	LANDFILL	

Disposal of Spill Response Waste - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9400	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	$ 80.00 $ 96.00 $ 144.00 $ 191.00 $ 278.00 $ 670.00	Landfill	
9401	Solid materials, PPE, absorbents, booms, pads, pillows, debris, soil, gravel, sand, etc contaminated with vehicle fluids and fuels	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yard/meter box	$ 139.00 $ 209.00 $ 312.00 $ 416.00 $ 604.00 $ 1,458.00	Incineration	
9402	Neutralization agents, bulk, after application to corrosives	Per pound	$ 0.27 $ 0.26	Landfill Incineration	$80 minimum/5 $60 minimum/5
9403	Non-regulated solid waste, chemicals in jars/bag/boxes/drums	Per pound	$ 0.27 $ 0.26	Landfill Incineration	$80 minimum/5 $60 minimum/5
9404	Used PPE and sampling/testing equipment, de-minimums levels of contamination form spill response	Per pound	$ 0.27 $ 0.26	Landfill Incineration	$80 minimum/5 $60 minimum/5

Disposal of Pharmaceutical/Narcotic Wastes - Specify Management Method

The following line items require full compliance with DEA regulations, which may include custody seals on trailers/containers, witness burns, secured storage, etc.

Self Pack discount of _____15_ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9500	Over the counter medicines, Solid/Liquid	Per pound	$ 1.57	INCINERATION	$130 minimum/5
9501	Prescription medicines, Solid/Liquid, non-DEA schedule	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9502	Prescription medicine, DEA schedule 1	Per pound	$ 8.55	INCINERATION	$350 minimum/5
9503	Prescription medicine, DEA schedule 2	Per pound	$ 8.55	INCINERATION	$350 minimum/5
9504	Prescription medicine, DEA schedule 3	Per pound	$ 8.55	INCINERATION	$350 minimum/5
9505	Prescription medicine, DEA schedule 4	Per pound	$ 8.55	INCINERATION	$350 minimum/5
9506	Prescription medicine, DEA schedule 5	Per pound	$ 8.55	INCINERATION	$350 minimum/5
9507	Clandestine Lab/Street Drugs/Narcotics which may include PCP, Methamphetamine, Ecstasy, Cocaine, Heroin, Mushrooms, Marijuana, Peyote, etc.	Per Pound	$ 8.55	INCINERATION	$350 minimum/5

Disposal of Fire Extinguishers - Specify Management Method

Self Pack discount of _____15_ % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9600	Dry Chemical, ABC Type, Charged	Per device	$ 68.00	RECYCLING	Minimum per small cylinder, other CBC
9601	Dry Chemical ABC type, loose, no pressure	Per pound	$ 6.84	RECYCLING	$68 Minimum per small cylinder
9602	Halon Extinguishers	Per device	$ 68.00	RECYCLING	Minimum per small cylinder, other CBC
9603	Metal X Extinguishers	Per device	$ 68.00	RECYCLING	Minimum per small cylinder, other CBC

Disposal of Batteries - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9700	NiCD	Per pound	$ 1.04	RECYCLING	$75 minimum/5
9701	Ni M Hydride	Per pound	$ 0.46	RECYCLING	$75 minimum/5
9702	Lead Acid	Per pound	$ 0.40	RECYCLING	$50 minimum/5
9703	Gel Cell	Per pound	$ 0.40	RECYCLING	$50 minimum/5
9704	Alkaline	Per pound	$ 1.09	RECYCLING	$75 minimum/5
9705	Lithium	Per pound	$ 8.66	RECYCLING	$175 minimum/5
9706	Mercury	Per pound	$ 3.89	RECYCLING	$350 minimum/5

Disposal of Chemical Test Kits, contractor shall de-militarized these in accordance with DRMS/DRMO guidance - Specify Management Method

Self Pack discount of _____15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9800	M8/M9 Paper	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9801	M256 Kits	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9802	M256A1 Kits	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9803	M272 Water Kits	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9804	Other test kits (list)	Per pound	$ 1.25	INCINERATION	$95 minimum/5

Disposal of Biological/Medical - Specify Management Method

Self Pack discount of _____15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9900	Sharps/Infectious	Per pound	$ CBC		
9901	Medical supplies contaminated with blood/body fluids	Per pound	$ CBC		
9902	Debris/materials contaminated with blood/body fluids	Per pound	$ CBC		
9903	Expired vaccines without Thimerisol	Per pound	$ 1.25	INCINERATION	$95 minimum/5

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9904	Expired vaccines with Thimerisol < 260 ppm	Per pound	$ 1.25	INCINERATION	$95 minimum/5
9905	Expired vaccines with Thimerisol > 260 ppm	Per pound	$ 3.66	INCINERATION	$350 minimum/5
9906	Veterinary Medicines	Per pound	$ 1.25	INCINERATION	$95 minimum/5

Disposal of Non Regulated Wastes - Specify Management Method

Self Pack discount of 15 % applies to generators that pack their own waste in their own containers in accordance with the contractors requirements prior to contractor arrival.

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9920	Oil Filters	Per pound	$ 0.27 0.26 0.34	**Landfill** **Incineration** **Recycling**	$80 minimum/5 $60 minimum/5 $45 minimum/5
9921	Rags with petroleum	Per pound	$ 0.27 0.26	**Landfill** **Incineration**	$80 minimum/5 $60 minimum/5
9922	Empty/punched aerosol cans	Per pound	$ N/A	**RECYCLING**	
9923	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 80.00 $ 96.00 $ 144.00 $ 191.00 $ 278.00 $ 670.00	**LANDFILL**	
9924	Soils with non-regulated material not listed in other line items	5 gallon pail 10/12 g pail 30 g drum 55 g drum 85/95 g drum yrd/meter box	$ 60.00 $ 96.00 $ 144.00 $ 192.00 $ 278.00 $ 672.00	**INCINERATI ON**	

CLIN	Description	Unit	Price	Management Method/ Disposal	Surcharges minimum per shipment/load
9925	Recycle empty metal container that may have contained special or non-hazardous waste/materials	Per pound	$ 0.68	RECYCLING	$30 minimum/55
9926	Recycle empty plastic container that may have contained special or non-hazardous waste/materials	Per pound	$ 0.68	RECYCLING	$30 minimum/55
9927	Recycle empty metal container that may have contained non p-listed hazardous waste/ materials	Per pound	$ 0.68	RECYCLING	$30 minimum/55
9928	Recycle empty plastic container that may have contained non p-listed hazardous waste/ materials	Per pound	$ 0.68	RECYCLING	$30 minimum/55

Advertise 2 times
Friday, January 21, 2011
Friday, January 28, 2011

REQUEST FOR PROPOSALS (RFP)
PROPOSAL NO. 11-030

City of Lincoln / County of Lancaster, intends to enter into a contract and invites you to submit a sealed proposal for:

CITY AND COUNTY
HAZARDOUS MATERIALS SERVICE

Sealed proposals will be received by City of Lincoln, Nebraska on or before 12:00 NOON, CDT, **Friday, February 4, 2011** in the office of the Purchasing Agent, Suite 200, "K" Street Complex, 440 South 8th Street, Lincoln, Nebraska 68508. **Only the names** of respondents will be listed on the City's website.

Proposal specifications are available on our electronic bidding system. Prospective submitters must be registered on the County/City's E-Bid site in order to receive electronic notices of bids or addendums.

To register go to: lincoln.ne.gov (type:"e-bid" - into search box, then click "supplier registration")

Questions concerning this process may be directed to City/County Purchasing at (402) 441-8314 or 441-7428 or smulder@lincoln.ne.gov

Request For Proposal
Hazardous Waste Collection Services
Overall Specifications
Bid No. 11-030

1. **PURPOSE/OBJECTIVE**

1.1 The City of Lincoln (City) and Lancaster County, Nebraska (County) are seeking competitive proposals from qualified companies to provide Househp;d Hazardous Waste Collections, Hazadrous Waste Services for City andCounty Departments, and Limited Small Business Hazardous Waste Services.

1.2 This RFP is seeking proposals from qualified vendors that can offer best-in-class investment choices, highest-quality services, and most favorable costs.

1.3 The City and County expect each proposer to clearly outline its best and most comprehensive resources; all services and responsibilities identified in this RFP will be outsourced to the service provider.

1.4 Separate contracts with the City and County will be negotiated with the successful provider.

1.5 **Submittal Requirements**

1.5.1 Submit one (1) ORIGINAL and seven (7) copies of your proposal on or before the date and time established for receiving proposals to:

Sharon Mulder, Asst. Purchasing Agent
440 South 8th Street, Suite 200
Lincoln, NE 68508

1.5.2 Indicate the RFP number and Firm Name on the outside of the sealed proposal.

1.5.3 Proposals received after the established date and time will be rejected.

1.5.1 All fees submitted as part of your proposal may be further negotiated during the negotiation process.

1.6 **Proposers must also complete and <u>submit the electronic portion</u>** (Attributes and Line Item sections) of this proposal on the E-bid system.

1.6.1 Electronic submittal must be submitted before the closing date and time of this RFP.

1.7 All proposals shall be valid for 120 days from final submission date.

2. **SCOPE OF WORK**

2.1 The LLCHD has held household hazardous waste collections since 1985.

2.1.1 This is a request from LLCHD for a quotation for mobilization/demobilization, hazardous waste packaging, transportation, and recycling/disposal services.

2.1.2 Historically this has been for 6 to 10 household hazardous waste collections per year depending on funding.

*Specifications for this item found in Section 2 through Section 6.

2.2 This is also a request from LLCHD for a quotation from the Contractor for mobilization/demobilization, hazardous waste packaging, transportation, and recycling/disposal services for hazardous waste services to be provided upon request to City and County departments.

*Specifications for this item found in *Attachment No.1 Specifications for City and County Departments and Agencies Hazardous Waste Services.*

2.3 This is also a request from LLCHD for the Contractor to submit a proposal for additional limited hazardous waste services to be provided to local small

businesses that are Conditionally Exempt Small Quantity Generators (CESQG) of hazardous waste as part of educational events conducted by the LLCHD.

* Specifications for this item found in *Attachment No.2 Specifications for Lancaster County Limited Small Business Hazardous Waste Services.*

2.4 This is also a request from LLCHD for the Contractor to provide upon request an annual four (4) hour Awareness level training to staff and community volunteers.

2.5 This is also a request from LLCHD for the Contractor to provide annual eight (8) hour training for LLCHD staff on packaging, labeling, segregation and manifesting.

2.6 This request for proposal includes many, but not all of, the requirements for the contract.

- 2.6.1 These requirements are provided to the Contractor in order to inform the Contractor of what may be required when performing contract services and the costs associated with such services.
- 2.6.2 The Contractor should expect these requirements to be incorporated into the contract.

2.7 The following data collected by LLCHD, for household hazardous waste collections are typical participation rates and waste volumes collected for off-site disposal, however, rates and waste volume may vary.

- 2.7.1 Number of participants per collection: 150-700
- 2.7.2 Average weight of waste collected per collection: 10,000 pounds

2.8 The household hazardous waste collections will take place at different times at different temporary collection sites.

- 2.8.1 There maybe a one day rural county sweep and appointment only day at the Solid Waste Transfer Station or other location.

2.9 There may be one or two smaller collection events conducted at rural locations within the County.

- 2.9.1 Number of participants per collection less than 75 participants
- 2.9.2 Average weight of waste collected per collection is 2,400 pounds

2.10 Daily collection schedules:

- 2.10.1 All HHW Saturday collections will be open approximately 4 - 6 hours during the daytime.
- 2.10.2 Any HHW Friday collections will be open during the daytime or early evening for 4 to 5 hours.

2.11 Known and unknown wastes are transported to the temporary collection site by the Participants.

- 2.11.1 These wastes are transported in containers that typically range from one (1) to ten (10) gallons in size, but could be up to 55 gallons at the discretion of LLCHD.

2.12 The temporary collection site(s) will use a drive-through, drop-off waste collection system.

2.13 Wastes from businesses, conditionally exempt small quantity generators of hazardous waste, or other extremely small quantity generators of hazardous waste will not be accepted at household hazardous waste collections unless prior arrangements are made with LLCHD Representative and the contractor.

2.14 The term of agreement will be for one (1) year, with options to renew for two (2) additional one year terms.

2.15 All events will require separate manifest(s) and billing.

3. SPECIFICATION

3.1 Proposal Evaluation Criteria:

3.1.1. The proposal submitted will be evaluated for the following proposal criteria:

3.1.1.1. Responsiveness and quality of the Technical Proposal.

3.1.1.2. Ability to provide services as described.

3.1.1.3. Liability protection offered to the City and County.

3.1.1.4. Environmental/regulatory compliance status.

3.1.1.5. Company history, track record, and reputation.

3.1.1.6. Cost Proposal.

3.1.1.7 Certificate of disposal and final disposal methods for all waste streams.

3.1.1.8 Any other criteria deemed necessary to thoroughly evaluate the proposal.

3.1.2 The City and County will award this contract to a Contractor that can provide services meeting the criteria specified in the Technical and Cost Proposals and who can meet the other requirements as specified in this Request for Proposal.

3.1.2.1 This contract will be awarded to the Contractor who provides the best overall proposal and not necessary the lowest bid.

3.1.2.2 Proposers can turn in prices as case by case on the cost proposal for unusual or hard to manage waste streams.

3.1.3 All alternate disposal or recycling methods can be presented and will be evaluated.

3.1.3.1 The City of Lincoln- Lancaster County Proposal Review and Selection Committee may favor new or alternative methods that are better for the environment and/or more cost effective.

3.1.4 The City of Lincoln-Lancaster County Proposal Review and Selection Committee will favor Contractor's that use Domestic facilities for deposition and/or recycling of electronic equipment.

3.1.5 The ability to profile and have pre-approval for various common wastes and waste streams saves LLCHD time and effort during the pick-up events at our storage facilities.

3.1.5.1 LLCHD prefers that the contractor allow access via the internet to profile and receive approvals for wastes to be shipped in advance of the contractors arrival.

3.1.5.2 Profiles shall remain active for the length of the contract and shall not expire or require re-submittal each time LLCHD ships waste.

3.1.6 LLCHD prefers to have access to tracking programs via the internet to determine the location of waste containers shipped from our storage facilities until the waste is finally disposed of.

3.2 Proposal Requirements

3.2.1 Contractor's Company Information.

3.2.1.1 Contractor shall provide an updated company organizational structure for all entities that will be involved in the contract services.

3.2.1.2 Contractor shall provide a ten (10) -year environmental compliance history for all entities and facilities that will provide services associated with the contract services.

3.2.1.3 All services conducted as part of the contract must be conducted in compliance with all applicable federal, state, and local laws and regulations.

3.2.1.4 There will be no sub-contracting allowed for services rendered as part of the contract **without prior written approval** from the LLCHD including transportation and disposal services.

3.2.2 Related Project Experience and References

3.2.2.1 Contractor shall provide a reference list of at least four completed mobile household hazardous waste contracts that have been performed by the Contractor of similar size and scope, including:

3.2.2.1.1 Date services were provided

3.2.2.1.2 Project names

3.2.2.1.3 Contact names

3.2.2.1.4 Addresses

3.2.2.1.5 Telephone numbers

3.2.2.1.6 A brief description of each household hazardous waste collection service contract it has performed.

3.2.2.2 Contractor shall provide at least three (3) letters of reference from organizations for which the Contractor has completed household hazardous waste collections and/or other hazardous waste services similar in size and scope to services requested in this contract.

3.2.3 Employee Training

3.2.3.1 Contractor shall provide a detailed training outline that differentiates between training requirements for chemists, technicians, safety officers, drivers and other positions that will be providing services as part of the contract.

3.2.3.2 The Contractor shall provide an outline of the role of each employee position during on-site collection activities.

3.2.3.3 Contractor shall provide a listing of the names of the employees that will be involved in any contract service along with the employee's experience, education, training, and duties to be performed.

3.2.3.4 Contractor shall identify a technical contact and/or project manager for each household hazardous waste collection.

3.2.3.5 Contractor shall identify an administrative contact who will be available as the contract services are provided.

3.2.4 Insurance Requirements

3.2.4.1 Contractor shall submit a copy of current Company insurance; See attached Insurance Clause to be used for all City of Lincoln and Lancaster County Contracts involving Hazardous Waste Services.

3.2.4.2 Contractor will be required to enter into a Master Services Agreement with the City and County. The Master Services Agreement will be provided by the City and County

3.2.5 Environmental Compliance Audit of Contractor Disposal and Recycling Facilities Required.

3.2.5.1 Contractor will be required to provide one (1) visit and shall allow inspections by one or two LLCHD representatives for the purpose of environmental compliance auditing of any facilities receiving waste from household hazardous waste collections, or other collections associated with Attachment No.1 or Attachment No.2 of these Proposal Specifications at a time that is mutually agreeable during the term of the agreement at Contractor cost.

3.2.6 Required Meetings.

3.2.6.1 Contractor shall participate in an annual pre-operation and post-operation meeting at the LLCHD to finalize contract service plans and/or to discuss follow-up recommendations in an effort to continually improve the contract services.

3.2.7 Technical Proposal for Hazardous Waste Services Required.

3.2.7.1 Site Set-Up Model.

3.2.7.1.1 Contractor shall provide a diagram of a temporary household hazardous waste collection site(s).

3.2.7.1.2 Contractor shall include a diagram that includes traffic flow, positioning of tent(s), fire and spill response, the approximate location of safety equipment and support vehicles.

3.2.7.1.3 Contractor shall include a diagram of detailed description of site operations, including: receipt, segregation, designation, testing, bulking, packaging, and loading of hazardous waste.

3.2.8 Contractor Services Requirements

3.2.8.1 The Contractor shall be prepared to assist LLCHD staff with unloading participants vehicles in the event heavy public participation occurs during collection hours.

3.2.8.2 The Contractor shall be prepared to assist in the event that LLCHD staff must respond to an emergency in the community where staff is not able to unload vehicles at the HHW/CESQ collection events.

3.2.8.3 The Contractor shall be responsible for the packaging, transportation, and recycling/disposal of household hazardous waste generated in Lancaster County.

3.2.8.4 The Contractor shall, upon request of the LLCHD, provide staff experienced or trained to coordinate the proposed collection site layout and procedures, as well as other logistics of running the temporary household hazardous waste collection site.

3.2.8.5 The Contractor shall include movement of a six (6) to eight (8) person team per site plus supplies, equipment, packing

materials, and any other items necessary to go to and from the temporary collection event site.

3.2.8.6 The Contractor shall include movement of a two (2) to four (4) person team per site plus supplies, equipment, packing materials, and any other items necessary to go to and from the temporary collection event site that are smaller HHW county collection or pharmaceutical events.

3.2.8.7 The Contractor shall be responsible for providing personnel for two (2) hour set up and two (2) hour decommission of the temporary collection event for a total of ten (10) hours, excluding breaks and lunch.

3.2.8.8 The Contractor shall provide tent(s) of sufficient size for Contractor to pre-sort, test and pack collected waste materials and prevent run-off from chemical handling areas in the event of precipitation.

3.2.8.8.1 Tent(s) must be constructed to withstand winds 25 to 30 miles per hour, material free from tears, durable poles (not bent), and anchored for safety.

3.2.8.8.2 Historically, two tents with approximately 20 feet by 20 feet dimensions have been used for household hazardous waste collections.

3.2.8.9 The Contractor shall provide a portable emergency decontamination shower with a 50 gallon capacity, or the equivalent, and a portable eyewash station with volume sufficient to provide at least 20 to 30 minutes of deluge water flow.

3.2.8.9.1 These items are required to be at each temporary collection site.

3.2.8.10 The Contractor shall submit a Waste Analysis Plan, refer to section 3.13.

3.2.9 LLCHD Responsibilities:

3.2.9.1 Coordination of the information in the Contingency Plan that is particular to the local area, such as contacting the local emergency agencies and providing the contact telephone numbers to the Contractor.

3.2.9.2 Selection of site locations for all temporary collection facilities and provide site maps with detailed HHW set up.

3.2.9.3 Crowd control.

3.2.9.4 Provide Personal Protective Equipment (PPE) for LLCHD, City and County personnel and qualified community volunteers staffing the household hazardous waste collections.

3.2.9.5 Provide refuse/trash containers (dumpsters) for the disposal of the non-hazardous solid waste suitable for disposal in the City's landfill.

3.2.9.6 Provide 40 hour HAZWOPER trained LLCHD, City and County and Community Volunteers staff that will remove waste materials from household hazardous waste collection Participants' vehicles and will serve as the primary liaison with the Participants visiting the temporary collection site(s).

3.2.9.7 LLCHD, City and County personnel will provide a representative to review and sign the *Uniform Hazardous Waste Manifests* and associated documents. This representative will be responsible for environmental compliance reporting and record-keeping.

3.2.9.8 If needed or required by the Contractor, LLCHD personnel will obtain from the Nebraska Department of Environmental Quality (NDEQ) temporary Environmental Protection Agency Identification Numbers, hereinafter referred to as EPA I. D. for all temporary collection facility locations.

3.2.9.9 LLCHD, City and County personnel will provide traffic control signs or devices or cones to control traffic flow if needed.

3.2.9.10 LLCHD may prepare, administer, and analyze Household Hazardous Waste Collection Participant surveys.

3.2.9.11 LLCHD will advertise the household hazardous waste collections through the media, signage, flyers, posters and telephone inquires.

3.2.10 On-Site Equipment List.

3.2.10.1 A list will be provided by Contractor of all equipment that is available at all the household hazardous waste temporary collection sites.

3.2.10.1.1 This list should include fire prevention, safety, personal protective equipment, packaging materials, spill prevention and containment materials, and other equipment the Contractor deems suitable and necessary for completing the contract services.

3.2.10.2 The Contractor is required to provide two (2) separate scales at all HHW/CESQ temporary collection sites, a large pallet scale capable of weighing up to 5,000 pounds and a small desktop scale capable of weighing small items up to 400 pounds.

3.2.11 Spill, Fire, Contingency, and Emergency Response Plan(s).

3.2.11.1 Contractor shall provide a plan for spill prevention, containment, and clean-up tailored to activities associated with the operation of a temporary household hazardous waste collection site.

3.2.11.1.1 This plan shall include spill clean-up and response procedures.

3.2.11.2 Contractor shall submit a site specific safety plan for all temporary household hazardous waste collection sites including; site-evacuation, medical emergency procedures, spill containment procedures and all notification procedures.

3.2.11.2.1 This shall be posted at all temporary household hazardous waste collection site(s).

3.2.12 Waste Analysis Plan

3.2.12.1 The Contractor shall submit waste analysis plans describing the waste characterization procedures, sampling methods, and fingerprint procedures used.

3.2.12.2 The plan should also describe load verification and testing protocol used at the disposal/recycling facility.

3.2.12.3 The plan shall indicate EPA sampling and testing methods used for field and load verification procedures.

3.2.12.4 The Contractor shall provide a detailed step by step hazcat plan for unknown waste.

3.2.13 Handling of Waste Types Collected.

3.2.13.1 The Contractor shall list all waste types that are unacceptable and that cannot be shipped for disposal directly from the temporary household hazardous waste collection site(s) and provide transportation of such waste to City of Lincoln hazardous materials storage facilities.

3.2.13.1.1 No additional transportation costs shall be assessed if such waste that is unacceptable due to lack of permit, lack of proper packaging or lack of needed profiles for shipment by the Contractor.

3.2.13.2 The Contractor shall provide alternative disposal methods for wastes on the unacceptable waste list.

3.2.13.3 Decisions regarding whether or not to accept waste materials and whether or not the materials are hazardous or non-hazardous (meaning that they could be disposed of in local municipal landfills or by pouring into the sanitary sewer) will be made jointly by the LLCHD personnel and the Contractor's on site Chemist(s).

3.2.13.4 Contractor must be able to accept the following common household hazardous waste types collected, including but not limited to, pressurized containers, asbestos, dioxins, mercury, mercury compounds and lighting waste, a variety of pesticides, herbicides, wood preservatives, wastes containing polychlorinated biphenyls (PCB's), organic solvents, adhesives, dirty fuels, polishes, waxes, stains, varnishes, paint thinners, paint strippers, oil and solvent-based paints, automotive refrigerants, partially filled and full aerosol cans, small compressed gas containers, and unknowns

3.2.13.5 Contractor must be able to characterize waste at the temporary household hazardous waste collection site(s) and package and transport as appropriate.

3.2.13.5.1 A predetermined waste profiling system can be used to assist in the characterization of the waste.

3.2.13.6 Contractor must be able to characterize and accept unknowns at the temporary household hazardous waste collection site(s).

3.2.13.6.1 A hazcat plan shall be used.

3.2.13.6.2 A copy of the hazcat plan shall be provided.

3.2.13.7 Contractor must be able to approve waste streams on-site for any and all waste streams in this proposal.

3.2.13.7.1 A list of wastes that can not be profiled at a collection site shall be provided.

3.2.13.8 Contractor shall not leave any waste behind at a collection site(s).

3.2.13.8.1 Contractor is required to provide transportation and storage for wastes that can not be profiled.

3.2.13.9 Any material deemed unacceptable at a temporary collection site but is deemed a public health risk shall be transported by the Contractor to the City of Lincoln hazardous waste storage facilities for characterization and future disposal.

3.2.14 Waste Material Bulking Procedures.

3.2.14.1 The Contractor shall bulk package liquid waste materials, such as those acceptable for fuel blending, recycling, or direct injection incineration.

3.2.14.2 The Contractor shall submit Standard Operating Procedures for the bulking of liquids, including paint, at the temporary household hazardous waste collection site.

3.2.15 Packaging Guidelines

3.2.15.1. Wastes collected at household hazardous waste collections are to be packaged according to Department of Transportation specifications, loaded onto Contractor vehicles, and transported from the temporary collection site(s) at the end of each day by the Contractor.

3.2.15.2 The Contractor shall indicate the packaging guidelines to be used for each waste type identified in the Cost Proposal.

3.2.15.2.1 These guidelines shall specify the container size, type, and any special packaging requirements that may be necessary and as well as any Department of Transportation (DOT) exemptions to be used.

3.2.15.2.2 The guidelines shall also specify the net maximum volume or weight of each waste type category that can be packaged into various sized containers.

3.2.15.3 Prior to shipping, all packages shall be weighed on a scale accurate to one pound to determine gross weight for manifest purposes.

3.2.16 Transportation, Storage, and Disposal Facility Listings and Related Information.

3.2.16.1 The Contractor shall provide a complete listing of all facilities that will be receiving waste materials expected from household hazardous or other waste collection sites that are part of the contract services.

3.2.16.2 The Contractor shall provide a complete list of all temporary (10- day) storage/transfer facilities and ultimate disposal facilities, if not the receiving facility, which may be utilized between the household hazardous waste collections and the final disposal/recycling destination.

3.2.16.2.1 The list shall include the name, location, contact, telephone number, EPA I.D. Number, summary of permit conditions, status of permit, types of waste accepted, and reasons why the facility will be used.

3.2.16.2.2 Permits (or official authorization to operate) for each of these facilities shall be attached to Proposal.

3.2.16.2.3 Contractor must provide a ten (10) year environmental compliance history for each facility

3.2.16.2.4 A maximum of 5 facilities per waste stream will be allowed.

3.2.16.3 All wastes must be shipped off site and transported to a disposal facility for treatment, incineration, retort, recycling, fuel blending or disposal upon completion of the HHW Collection Event.

3.2.16.3.1 Such wastes shall not be co-mingled with any other parties' wastes and/or brokered through a third party.

3.2.16.4 The Contractor may provide descriptive information, such as marketing or sales brochures with the Proposal.

3.2.17 Handling, Treatment and Disposal Methods

3.2.17.1 The Contractor shall provide a written narrative describing handling, treatment, and disposal methods for each different waste material type collected.

3.2.17.1.1 If wastes are repackaged, bulked, consolidated, or treated in any way prior to the final disposal destination, these occurrences shall be described in detail in the narrative.

3.2.17.2 The Contractor shall include in narrative a process description for the recycling of each waste type collected at the household hazardous waste collections.

3.2.17.2.1 Include the name, address, and EPA I.D. Number of the facility providing services.

3.2.17.2.2 Include the location at which each handling or treatment step is conducted by the recycling facility.

4. WASTE DISPOSAL HIERARCHY AND WASTE MANAGEMENT METHODS

4.1 The following is the preferred disposal hierarchy for all waste materials collected at household hazardous waste collection site(s): recycle/reuse; reclaim (metals/polymers); burn as alternative fuel or fuel supplement; chemical or physical treatment (not including stabilization for land filling); incineration; and chemical landfill disposal.

4.1.1 The Contractor will be required to follow this preferred hierarchy unless contractor specifies in detail, in the Proposal, all variations to the hierarchy for each waste stream.

4.1.2 The Contractor will be required to continually evaluate the opportunities for moving higher on the waste management hierarchy for those waste materials collected at the household hazardous waste collections and shall report annually regarding how viable opportunities may be implemented.

4.1.3 The Contractor must guarantee that waste will not be landfilled without specific written pre-authorization by the LLCHD, and in such case must be landfilled in a Subtitle C landfill.

4.1.4 Where possible, for the elemental mercury and mercury contained in manufactured articles, the Contractor shall dispose of such mercury via retort.

4.1.5 The Contractor shall use only recycling or disposal facilities that are located in the United States. No over seas shipment of waste shall be used without prior written approval from LLCHD.

5. REPORTS AND MANIFESTING

5.1 The Contractor shall provide with this Proposal all reports described in Section 5.1.1.

5.1.1 Waste materials that are lab-packed, bulked on-site, or otherwise managed shall be delineated in these reports.

5.1.2 Reports shall include a copy of the waste destination receiving facility's waste load receipt inventory (also referred to as Inbound Manifest Report, or receiving invoice).

5.1.3 The Report shall also define any problem areas, identify recommendations for improvement, and make any other comments necessary for future events.

5.1.4 Manifests must be back to LLCHD within **45 days** following the event. Manifest on PCBs must be back to LLCHD within **30 days** following the event.

5.1.5 Invoices/bills from Contractor will not be honored until all manifests have been returned to LLCHD, and any discrepancies are resolved to LLCHD's satisfaction.

5.1.6 Contractor shall provide LLCHD with all certificates of disposal (CD) for all manifests in hard copy by mail.

5.1.6.1 LLCHD will not use Contractor's web based system to search out and print CDs.

5.1.7 All manifest, invoices/bills and CDs that services have been provided to City/County Agencies shall be returned and billed to that Agency and not to LLCHD.

6. COST PROPOSAL

6.1 Contractor shall complete the attached Cost Proposal Form as outlined and submit with Proposal.

6.2 Contractor is requested to set a fixed price for each line item in the cost proposal.

6.2.1 For very unusual or rare wastes, contractor can bid cost plus or case by case in the minimum charges, comments column of the cost proposal.

6.2.2 However, if too many line items on the cost proposal is cost plus or case by case it will have a negative impact on ranking during the cost proposal evaluation/ranking protocol.

6.2.3 There will be no additional surcharges or taxes allowed in the contract.

6.3 The Contractor's cost proposal should be outlined as follows:

6.3.1 Mobilization, Demobilization, On-Site Equipment, and Operation. The costs in this section should include the following:

6.3.1.1 The cost for the movement of six (6) to ten (10) person team per site plus supplies, equipment, packing materials, and any other items necessary to go to and from the temporary collection event in Lincoln.

6.3.1.2 The cost for the movement of three (3) to four (4) person team per site plus supplies, equipment, packing materials, and any other items necessary to go to and from the temporary collection event in Lancaster County.

6.3.1.3 Cost for a two (2) hour set-up and two (2) hour decommission of the temporary collection event for a total of eight (8) to ten (10) hours on-site, excluding breaks and lunch at a Lincoln event.

6.3.1.4 Cost for a one (1) hour set-up and one (1) hour decommission of the temporary collection event for a total of five (5) to six (6) hours on-site, excluding breaks and lunch at a Lancaster County event.

6.3.1.3 Cost of Per Diem, if necessary.

6.3.1.4 Cost for all labor.

6.3.1.5 Cost for truck rentals or other transportation costs.

6.3.1.6 Cost for personal protective equipment, spill response and other safety equipment, and packing containers and related materials.

6.3.1.7 Cost for tent(s).

6.3.1.8 Cost for all administrative expenses.

6.3.1.9 Contractor shall provide the individual cost of operating a temporary household hazardous waste collection that shall indicate the costs for:.

6.3.1.9.1 Six (6) to (10) ten collections per year in Lincoln and one (1) to (2) two collection per year in Lancaster County.

6.3.1.9.2 Two collections should be proposed as two (2) day events, in two (2) **separate** locations including the mobile collection and any additional manpower, equipment, or associated costs necessary to properly perform this type of event.

6.3.1.9.2.1 With an appointment only CESQ event on one day and HHW collection on another day.

6.3.1.9.3 Two collections should be proposed as two (2) day events, in the **same** location including the mobile collection and any additional manpower, equipment, or associated costs necessary to properly perform this type of event.

6.3.1.9.3.1 With an appointment only CESQ event on one day and HHW collection on another day. CESQ events often have 15 to 30 businesses participating.

6.3.1.9.4 Two collections should be proposed as two (2) day events, in two (2) **separate** locations including the mobile collection and any additional manpower, equipment, or associated costs necessary to properly perform this type of event.

6.3.1.9.4.1 With one being a Lancaster County rural event on one day and HHW collection on another day.

6.3.1.9.5 Three collection should be proposed as two (2) day events; in **same** location including the mobile collection and any additional manpower, equipment, or associated costs necessary to properly perform this type of events.

6.3.1.9.5.1 With an appointment only HHW and CESQ event held simultaneously on one day and HHW collection on another day.

6.3.1.9.6 Three collections should be proposed as two (2) day events; in two (2) **separate** locations including the mobile collection and any additional manpower, equipment, or associated costs necessary to properly perform this type of events.

6.3.1.9.6.1 With an appointment only HHW and CESQ event held simultaneously on one day and HHW collection on another day.

6.3.1.9.7 Labor charges for straight truck, driver and chemist for packaging and manifesting (4) to (12) homebound households in conjunction with HHW/CESQ event.

6.3.1.9.8 Labor charges for straight truck, driver and chemist for packaging and manifesting (4) to (12) homebound households not in conjunction with HHW/CESQ event.

6.3.1.9.9 Labor charges for straight truck, driver and chemist for packaging and manifesting pharmaceutical HHW in conjunction with HHW/CESQ event.

6.3.1.9.10 Labor charges for straight truck, driver and chemist for packaging and manifesting pharmaceutical HHW event not in conjunction with HHW/CESQ event.

6.3.2 Characterization of Unknowns

6.3.2.1 The Contractor shall be aware that a number of containers that are received at the events are unknown.

6.3.2.1.1 Contractor shall be able to perform any necessary field screening and/or analysis and characterization to determine proper segregation and packaging.

6.3.2.1.2 This service shall be provided as part of the mobilization costs.

6.3.2.1.3 A detailed description of the hazcat procedures should be included in the Waste Analysis Plan.

6.3.3 Compressed Gases

6.3.3.1 Cylinders

6.3.3.1.1 Small cylinder is defined as consumer commodity size (4 inches diameter and 24 inches length)or lecture bottle size (3 inches diameter or less and 12 inches or 4 inches diameter and 10 inches length) that can be purchased from various stores or via mail order.

6.3.3.1.2 Medium cylinder is defined as (10-12 inches diameter and 36 inches length).

6.3.3.1.3 Large cylinder is defined as commercial use size (16 inches diameter and 54 inches length) and extra large cylinder (greater than 16 inches diameter and greater than 54 inches in length) that would be commonly found in business or industry.

6.3.3.2 Repackaging of contents from one (1) DOT or non-UN transportable cylinder where the cylinder has been determined to be non-transportable.

6.3.3.2.1 Re-containerization may include removing the gas from the non transportable cylinder and placing it in another approved cylinder or container.

6.3.3.2.2 Cylinders may have either an operable/inoperable valve or a plug in place of a valve.

6.3.3.2.3 Refer to section CLIN 909 of the cost proposal.

6.3.3.3 This is specifically for cylinders that have a bad valve that needs to be replaced, and upon replacement, the cylinder would then meet DOT/UN specifications for transport.

6.3.3.3.1 This would be the only reason that this particular line item would be ordered. Refer to section CLIN 910 of the cost proposal

6.3.4 Paint

6.3.4.1 The Contractor shall propose cost per gallon for bulk paints as well as cost per exterior container for slam pack paints that are in containers equal to or less than five (5) gallon in size and Contractor shall specify the cost per latex and oil-based paint.

6.3.4.1.1 The Contractor shall indicate waste management methods to be used for each type of paint waste in the cost proposal.

6.3.5 Aerosols

6.3.5.1 The Contractor shall indicate cost per pound or container of consumer type aerosol cans for each waste management method proposed.

6.3.6 Dioxins

6.3.6.1 The Contractor shall indicate cost per pound for each management method proposed.

6.3.6.1.1 The term dioxins refers to wastes that contain the chemicals: pentachlorophenol, pentachlorophenate, trichlorophenol (2,4,5-T) and related compounds such as 2,4,5,-TP/silvex, Ronnel, fenchclorophos, hexachlorophene.

6.3.7 Polychlorinated Biphenyls (PCB's)

6.3.7.1 The Contractor shall indicate cost per pound for each waste management method proposed.

6.3.7.1.1 Preferred method of disposal for PCB's is incineration.

6.3.8 Mercury containing wastes

6.3.8.1 The Contractor shall indicate cost per pound for each waste management method proposed.

6.3.8.1.1 The Contractor shall indicate cost per feet for all sizes and types of unbroken fluorescent light bulb items and cost per pound for broken waste materials for each waste management method proposed.

6.3.8.1.2 The Contractor shall indicate cost per container for circular/U-shaped, household compact and HID tubes/lamps.

6.3.8.1.3 Elemental mercury and mercury contained in manufactured articles shall be disposed of via retort.

6.3.9 Electronic Equipment including CRT, CPU, keyboards, mouse, etc.

6.3.9.1 The Contractor shall indicate cost per unit and/or per pound for each waste management method proposed.

6.3.9.1.1 The Contractor shall indicate if any part of this waste stream is going for final deposition out of the Continental USA for processing in other Countries.

6.3.9.1.2 The Contractor shall provide all documentation of said processing including; Company Name, Address, Country, process of deposition and all compliance records of said company

6.3.10 Adhesives

6.3.10.1 The Contractor shall indicate cost per pound for waste management method proposed.

DEFINITIONS

Attachments	Proposal Specifications that are additional work to be included as part of the Contract services.
City	Shall mean City of Lincoln, Lancaster County, Nebraska.
Contract	Shall mean the agreement between LLCHD and Contractor's whose proposal is chosen to provide services for Household Hazardous Waste Collection Services. This contract may also include services for City and County Department or Agencies and for Small Business Hazardous Waste Services.
Contract Services	Services to be provided by Contractor as required by Contract.
Contractor	A party who submits a proposal to this Request For Proposal for household hazardous waste services and is awarded the contract.
County	Shall mean Lancaster County, Nebraska.
Gross Weight	Total weight with out deduction.
Gross Volume	Volume totals of exterior container.
LLCHD	Shall mean Lincoln-Lancaster County Health Department, Lincoln, Nebraska.
Mobilization Services	Services related to picking up waste in packaging, characterization, and recycling or disposal services. This includes transportation and associated costs to and from a waste pick-up location to the destination disposal facility.
Net Weight	Weight of waste only with a one pound minimum.
Net Volume	Volume totals after bulking. Does not include void or expansion space.
Participant	All household's in Lancaster County.
Quasi Government Agency	Volunteer Fire Dept., Educational Institutes, Red Cross etc.
Temporary Collection Sites	Temporary locations where a household hazardous waste collection event will take place.

ATTACHMENT 1-SPECIFICATION 2
Hazardous Waste Collection Services
Bid No. 11-030

1. **Scope of Work for Attachment No 1-Specifications 2**

   1.1 This is a request for a proposal from the Contractor for providing hazardous waste packaging, pick-up, transportation, and recycling or disposal services for City and/or County departments and agencies (for example: Public Works, Parks and Recreation, City/County Maintenance Shops, etc.) upon request of the Contractor.

2. **Proposal Specifications**

   2.1 The types of hazardous wastes for which hazardous waste services are needed include, but are not limited to vehicle maintenance operations wastes, laboratory wastes, soil contaminated with diesel, paints and stains, meth lab waste, aerosols, pesticides and herbicides, explosives, reactives and unknowns.

   2.2 Specific arrangements for pick-up services are to be made at the time each service is needed on a case-by-case basis.

   2.2.1 The individual City and/or County departments or agency will contact the Contractor directly when hazardous waste pick-up services are needed.

   2.3 Any waste testing, profiling, inventorying, or other sampling required to ship a waste shall be determined at the time the City and County department or agency notifies the Contractor of the need for hazardous waste pick-up services.

   2.4 The Contractor shall provide turn-key services to the requesting Departments or Agencies and shall be responsible for the packaging, transportation, and recycling or disposal of hazardous wastes.

   2.4.1 The Agency may decide to package waste prior to pickup due to limited storage space, staff safety or permit concerns.

   2.5 The Contractor's services will be governed by the Master Services Agreement established as part of the household hazardous waste collections contract.

   2.6 The Contractor must meet all the requirements and must submit all Attachments as requested in the *Proposal Specifications for Household Hazardous Waste* Sections 3 through 6, as they apply to this type of service.

   2.6.1 The Contractor is not required to submit items of information or attachments which are duplicative.

3. **Cost Proposal**

   3.1 The Contractor shall submit a separate Cost Proposal for the type of hazardous waste services specified in this Attachment.

   3.2 The Contractor shall submit any additional cost, fees, or taxes required for management and disposal of waste generated under this attachment and these should be noted in the minimum charges,comments column under the Cost Proposal.

   3.2.1 If no information is received on any additional costs, fees, or taxes the City shall not pay any on these items.

   3.3 If a separate Cost Proposal is not received regarding the type of hazardous waste

services specified in this Attachment, it will be assumed that the same costs that are associated with the household hazardous waste collection services will prevail for the services as required by this Attachment.

3.4 If a City or County department or agency requests hazardous waste services according to the guidelines specified in this Attachment at times which will coincide with a scheduled household hazardous waste collection event, no separate mobilization fees shall be charged for these services to any City or County departments or agencies.

3.4.1 Refer to #105and #107 of the cost proposal for stop fee charge pertaining to this line item.

3.5 If a City or County department or agency requests hazardous waste services according to the guidelines specified in this Attachment at times which do not coincide with a scheduled household hazardous waste collection event, and services are provided by the Contractor in response to these requests, no mobilization fees shall be charged for the services.

3.5.1 Refer to #106 and #108 of the cost proposal for stop fee charge pertaining to this line item.

4. Sampling and Analysis

4.1 LLCHD frequently recovers drums, buckets and piles of material from illegal dumpsites in the area.

4.1.1 Laboratory analysis may be required on these unknown wastes by the Nebraska Department of Environmental Quality (NDEQ) prior to shipment for disposal.

4.1.2 While the information and test results provided via hazcat methods and field screens are acceptable to NDEQ for regulatory purposes for disposal profiling in the majority of cases, on rare occasions NDEQ will require LLCHD to have confirmatory laboratory test results for certain unusual wastes or larger quantities of a single "waste stream".

4.1.2.1 In those cases the contractor may be requested to provide laboratory testing, using standard EPA SW 846 methods, to determine components, levels and characteristics of the waste in question.

4.1.3 Samples may be provided by LLCHD staff or sampling may be requested to be performed by the waste contractor.

4.1.3.1 Turn around times for the samples may vary between 3-5 days and 30 days, depending on regulatory requirements and LLCHD scheduling.

4.1.4 Refer to #601 through #622 of the cost proposal for sampling and analysis pertaining to this line item.

4.2 Call out fees.

4.2.1 Cost associated with the contractor coming to Lancaster County, gathering requested samples and shipping/transporting them to a certified laboratory in accordance with all applicable regulations.

4.2.2 Refer to #501 through # 503 of the cost proposal for call out fees pertaining to this line item.

4.3 Testing Costs.

4.3.1 Costs associated with laboratory testing in accordance with accepted EPA methods and protocols to determine waste constituents and characteristics.

4.3.2 Time frames are turnaround times from laboratory receipt of samples.
4.3.3 Refer to #601 to #622 of the cost proposal for testing costs.

5. **Lab-packs**

5.1 The Contractor shall indicate cost per container of 40 CFR 268.42© Appendix IV RCRA Lab packs

5.2 All waste contained in these Lab packs will be acceptable under Appendix IV but not all particular waste and/or waste codes may be known or identified.

5.2.1 Waste shall be handled by incineration with ash stabilization and ash shall be sent to a RCRA Subtitle C Facility.

6. **Dioxins**

6.1 The Contractor shall indicate cost per pound for each management method proposed.

6.1.1 The term dioxins refers to wastes that contain the chemicals: pentachlorophenol, pentachlorophenate, trichlorophenol (2,4,5-T) and related compounds such as 2,4,5,-TP/silvex, Ronnel, fenchclorophos, hexachlorophene, and any waste material with EPA code numbers: F020 - F023 and F026 - F028.

7. **Compressed Gases**

7.1 Repackaging of contents from one (1) DOT or non-UN transportable cylinder where the cylinder has been determined to be non-transportable.

7.1.1 Re-containerization may include removing the gas from the non transportable cylinder and placing it in another approved cylinder or container.

7.1.2 Cylinders may have either an operable/inoperable valve or a plug in place of a valve.

7.1.3 Refer to CLIN 909 of the cost proposal.

7.2 This is specifically for cylinders that have a bad valve that needs to be replaced, and upon replacement, the cylinder would then meet DOT/UN specifications for transport.

7.2.1 This would be the only reason that this particular line item would be ordered.

7.2.2 Refer to section CLIN 910 of the cost proposal

8. **Reactive/Explosives**

8.1 LLCHD frequently has to dispose of reactive materials.

8.1.1 The majority of these materials are metals (such as sodium, potassium and lithium), fireworks and materials (such as black powder, gun powder, smokeless powder).

8.1.2 The material will be wetted for storage in our facilities and shipped wetted.

8.1.3 The materials will be identified as best as possible by our local bomb technicians or the Nebraska State Patrol bomb technicians that work in our region.

8.1.4 Fireworks (household type available for general purchase) and road flares shall be cut down and wetted prior to shipment.

8.2 Lithium Battery peelings and casings, not under oil.

8.2.1 This waste is from clandestine laboratories and has very little, if any,

lithium present.

9. **Flammable Liquids/Toxic Liquids**

9.1 Flammable Liquids, containers less than 5.3 gallons in size.

9.1.1 These are containers that are often picked up from illegal dump sites within Lancaster County. LLCHD will rarely test these items from a laboratory standpoint.

9.1.2 LLCHD will do common hazcat testing to determine basic chemical compatibility, slam pack these containers with like materials and ship them as a DOT slampack or RCRA labpack.

9.1.3 Underlying hazardous constituents will not be known nor will all the chemical components of these containers be known.

9.1.4 Testing by LLCHD will be limited to what is required under NDEQ or EPA regulations.

9.1.5 The contractor shall accept these waste streams under generic profiles, or provide an alternative means to transport and dispose of these wastes.

9.2 Flammable Liquids, bulk, in containers greater than 5.3 gallons.

9.2.1 LLCHD occasionally will pick up abandoned drums that contain petroleum products and/or petroleum distillates or other flammable liquids from dump sites.

9.2.2 LLCHD will do hazcat testing in the field on these drums and in consultation with the Nebraska Department of Environmental Quality (NDEQ), shall determine what, if any, further testing is required for the disposal of these materials.

9.2.3 Testing by LLCHD will be limited to what is required under NDEQ or EPA.

9.2.3.1 If further testing is required by the contractor, it will be at the contractors cost.

9.2.4 The contractor shall accept these waste streams under generic profiles, or provide an alternative means to transport and dispose of these wastes.

10. **Toxic Liquids and Solids.**

10.1 Toxic Liquids/Solids, containers less than 5.3 gallon in size.

10.1.1 Containers may be of any type such as bags, boxes, jars, tubes, etc.

10.1.1.1 These are wastes on which hazcat testing has been performed and did not show any positive results for corrosivity, flammability, reactivity, etc.

10.1.1.2 They are assumed to be toxic though the actual material may not be known.

10.1.1.2.1 For example, LLCHD may be able to determine, based on staff experience and limited field testing, that the material is a pesticide of some sort, but we will not be able to determine exactly what kind (insecticide, weed killer, pre-emergent, etc.).

10.1.1.3 If we are able to determine what kind of pesticide it is; for example a weed killer, we often will not be able to determine just what brand it is or what the active ingredient(s) is/are.

10.1.1.3.1 This type of waste is present in virtually every shipment from LLCHD storage facilities.

10.1.2 Container content sheets may or may not be provided.

10.1.3 The contractor shall accept these waste streams under generic profiles,

or provide an alternative means to transport and dispose of these wastes.

10.2 Toxic Liquids/Solids, containers greater than 5.3 gallons in size.

10.2.1 LLCHD occasionally will pick up abandoned drums that contain unidentifiable materials from dump sites.

10.2.2 LLCHD will do hazcat testing in the field on these drums and in consultation with NDEQ, shall determine what, if any, further testing is required for disposal of these materials.

10.2.3 Testing by LLCHD will be limited to what is required under NDEQ or EPA.

10.2.4 If further testing is required by the contractor, it will be at the contractors cost.

10.2.5 The contractor shall accept these waste streams under generic profiles, or provide an alternative means to transport and dispose of these wastes.

10.3 Toxic Consolidations.

10.3.1 Bulk toxic solids (such as PPE, soil, absorbents, debris, etc.) contaminated with pesticides, herbicides, insecticides or other toxic compounds, which may be in small containers, less than 5.3 gallon in size, loose solids in a drum or other outer container or a combination of both where all components/constituents may not be known or identified.

10.3.1.1 This is a very common waste stream for LLCHD to handle.

10.3.2 The contractor shall accept these waste streams under generic profiles, or provide an alternative means to transport and dispose of these wastes.

11. Multiple DOT hazard class wastes

11.1 LLCHD frequently ships waste streams that have been hazcated and show positive results for multiple hazard classes.

11.1.1 For example, a liquid that would be positive for corrosivity and as an oxidizer would not be uncommon.

11.1.2 Training and experience would tell us that this material is probably concentrated Nitric Acid. LLCHD has no way of confirming that in the field.

11.1.3 It would be shipped as a "Waste corrosive liquid oxidizing nos (inorganic acid) 8 UN3093 PG 1".

11.1.4 Price schedules shall be based on the primary hazard class for materials when wastes have multiple hazard classes and those waste streams are not already specified in the bid sheets.

12. Self Pack Discounts

12.1 LLCHD and other City/County Agencies frequently elects to package, mark and label wastes that are not associated with HHW events prior to shipment from our storage facilities.

12.1.1 LLCHD staff have extensive experience in this and will save the contractor time on site and costs associated with packaging supplies such as drums, absorbents, pallets, etc.

12.1.2 It is preferred that contractor provide self pack discounts for waste.

13. Expedited/Non-Expedited Waste Pick-ups

13.1 These items are for special situations where LLCHD or others may have to have waste removed from a site or storage facility without being able to wait for normal scheduled collections or milk run event.

13.2 This line item is not for waste where the contractor determines they are not able

transported due to DOT segregation tables, insurance requirements or internal contractor policy on the same truck as other common wastes.

13.2.1 LLCHD will not pay separate shipment charges for materials that need a separate truck due to these issues.

14. Disaster/Emergency Clean-up Response

14.1 LLCHD responds to disaster events such as tornados, thunderstorms, floods, plane crashes, etc in and around Lancaster County.

14.1.1 LLCHDs responsibilities during these events include hazardous materials response and clean-up, environmental assessment and remediation.

14.1.2 The contractor may be asked to provide trained staff, equipment and packaging supplies within 72 hours of call out by LLCHD to assist in site clean-up, remediation and hazardous waste and material packaging and disposal.

14.2 Level 1 – Major Event.

14.2.1 Contractor shall be able to provide four (4) trained staff plus packaging supplies.

14.2.2 Packaging supplies shall consist of what is normally brought for a two (2) day collection weekend (a semi truck load) and shall include at a minimum, drums, buckets, yard/meter boxes, totes, pallets, PPE, scales, labels, forklift, transport vehicles with lift gates, hazcat kits, sampling equipment and supplies and other miscellaneous supplies as deemed needed.

14.2.3 Working conditions may be somewhat primitive during these situations.

14.2.4 Refer to section 1 (m) of the cost proposal for bid line.

14.3 Level 2 – Minor Event.

14.3.1 Contractor shall be able to provide two (2) trained staff members plus packaging supplies.

14.3.2 Packaging supplies and transportation shall consist of a straight truck and shall include at a minimum, drums, buckets, yard/meter boxes, pallets, PPE, scales, labels, forklift, hazcat kits, sampling equipment and supplies and other miscellaneous supplies as deemed needed.

14.3.3 Refer to section 1 (n) of the cost proposal for bid line.

14.4 It will be assumed that the same supply and disposal/recycling costs that are associated with the household hazardous waste collection services will prevail for these services.

ATTACHMENT NO. 2 -SPECIFICATION 3
Lancaster County
Limited Conditionally Exempt Small Quantity Generator
Hazardous Waste Collection Services
Bid No. 11-030

1. **Scope of Work for Attachment No. 2 -Specification 3**
   - 1.1 The Contractor will submit a proposal for providing hazardous waste packaging, pick-up, transportation, and recycling or disposal services for Conditionally Exempt Small Quantity Generators (CESQG).
     - 1.1.1 These small business events shall be held the day prior to Household Hazardous Waste Collection Event or in conjunction with an appointment only Household Hazardous Collection and shall be five (5) to eight (8) hours in length.
   - 1.2 The Contractor shall be responsible for providing **all price quotes** to the CESQG on their hazardous waste fees, any testing that may be required, payment to cover the cost of mobilization/demobilization, hazardous waste packaging, pick-up, transportation, and recycling or disposal services associated with this event will be between the Contractor and the CESQG.
   - 1.3 The Contractor shall be responsible for setting up appointment times and informing the CESQ/small business of location and cost to participate in the event.
   - 1.4 The Contractor shall be responsible for collection of payment from the CESQ/small business on the day of the event.
     - 1.4.1 All arrangement for payments will be between the CESQ/small business and the Contractor.
     - 1.4.2 City will not be responsible for any fees, charges or invoices that occur from CESQG participation at the event.
   - 1.5 Contractor shall be responsible for signing the *Uniform Hazardous Waste Manifests* and associated documents at the CESQG events.
     - 1.5.1 Generator mailing address for these events will be; LLCHD, 3140 N Street, Lincoln NE 68510.
     - 1.5.2 Contractor shall provide a copy of all manifests, CDs and any other documents needed for environmental compliance, record-keeping and grant reporting purposes to LLCHD.
   - 1.6 LLCHD will provide advertising and technical assistance at the CESQG collection event.
   - 1.7 LLCD will contact the Contractor directly when CESQG collection event is scheduled.
   - 1.8 LLCHD will arrange location and date for the CESQG collection event.
   - 1.9 LLCHD will be a liaison between the Contractor and CESQG to provide the CESQG the required forms to complete in order to participate in the event. LLCHD will forward such forms to the Contractor.

2. Proposal Specifications.
   - 2.1 Any waste testing, profiling, inventorying, or other sampling required to ship waste will be determined at the time the Contractor contacts the CESQG.
   - 2.2 The Contractor shall provide turn-key services to the Lincoln- Lancaster County

Health Department and shall be responsible for the packaging, transportation, and recycling or disposal of hazardous wastes for any collection activities.

2.3 The Contractor's services will be governed by the Master Services Agreement established as part of the household hazardous waste collections contract.

2.4 The Contractor must meet all the requirements and must submit all documents as requested in the *Proposal Specifications for Household Hazardous Waste,* Sections 3. through 6, as they apply to this type of service.

2.4.1 The Proposer is not required to submit items of information or documents which are duplicate.

3. Cost Proposal

3.1 The Contractor shall submit a separate Cost Proposal for the type of hazardous waste services specified in this Attachment.

3.2 If a separate Cost Proposal is not received regarding the type of hazardous waste services specified in this Attachment, it will be assumed that the same costs that are associated with the household hazardous waste collection services will prevail for the services as required by this Attachment.

Addendum #1
for
City/County Hazardous Waste Collection Services
Bid No. 11-030

Addenda are instruments issued by the City prior to the date for receipt of offers which will modify or interpret the specification document by addition, deletion, clarification, or correction.

Please acknowledge receipt of this addendum in the space provided in the Attribute Section.

Be advised of the following changes and clarifications to the City's specification and bidding documents:

1. The close date on the Notice to Bidders is incorrect, it should be February 11, 2011 at 12:00 p.m.

All other terms and conditions shall remain unchanged.

Dated this 24th of January, 2011.

Sharon Mulder,
Assistant Purchasing Agent

Addendum #2
for
City/County Hazardous Waste Collection Services
Bid No. 11-030

Addenda are instruments issued by the City prior to the date for receipt of offers which will modify or interpret the specification document by addition, deletion, clarification, or correction.

Please acknowledge receipt of this addendum in the space provided in the Attribute Section.

Be advised of the following changes and clarifications to the City's specification and bidding documents:

1. Q) Who is current incumbent vendor?
   A) The current incumbent is Clean Harbors Environmental Services.

2. Q) Can I get a copy of the current pricing and contract?
   A) Copy of current contract is available on the City of Lincoln web site.
   http://lincoln.ne.gov/city/finance/purch/service2.htm#h

All other terms and conditions shall remain unchanged.

Dated this 25th of January, 2011.

Sharon Mulder,
Assistant Purchasing Agent

Addendum #3
for
City/County Hazardous Waste Collection Services
Bid No. 11-030

Addenda are instruments issued by the City prior to the date for receipt of offers which will modify or interpret the specification document by addition, deletion, clarification, or correction.

Please acknowledge receipt of this addendum in the space provided in the Attribute Section.

Be advised of the following changes and clarifications to the City's specification and bidding documents:

1. Q) Pertaining to Specs, 2.4 and 2.5: How many attendees are expected for the training sessions? Does LLCHD expect certificates or documentation to be provided for the training?
1. A) LLCHD has provided training along with the contractor for the community volunteers on a routine basis. This training is not limited to staff but to volunteers that assist at the HHW collection events. General awareness level training has been provided and there will be certificates issued for training hours. In the past 12 to 24 volunteers have been trained at these training events.
1. A) For 2.5: Training is requested for LLCHD staff only and participation will be 6 to 8 staff. Certification on contact hours will be provided by contractor and LLCHD.

2. Q) Item 114: Please provide a maximum number of locations for pharmaceutical HHW events and will they occur simultaneously or consecutively during one day?
2. A) This event will be held one day at 3 to 4 different locations at the same time.

3. Q) Under Compressed Gases; CLIN 2028 is listed three times, two are duplicates and one is a different waste stream. CLIN 2029 is listed two times for two different waste streams.
3. A) CLIN 2028 should read "Other Flammable gases, small 4 x 16 inches or smaller. CLIN 2029 should read "Other Flammable gases, large 4 x 16 inches or larger. Please cross through the other two items, they are duplicates.

4. Q) Under PCB's: CLIN 7006 is listed two times for two different waste streams. CLIN 7007 is listed two times for two different waste streams.
4. A) This is a numbering mistake and adjust to have the numbering start at 7000 and end at 7014. Starting at 7007 the numbers below should be adjusted to match the numbering. (I.e. 7008, 7009, 7010, etc.) Each line item is different and should be priced.

5. Q) Regarding Attachment 2, will LLCHD be responsible for any portion of a CESQG event mobilization costs? Should each CESQB be treated as an individual generator or will

their waste be combined together with LLCHD as generator of record that signs the manifest?

5. A) LLCHD may pay a portion of the mobilization fee costs, however; these events are strictly between the contractor and CESQ business. Contractor is expected to invoice and bill each business accordingly to cover the costs of disposal and LLCHD will not be responsible for any businesses disposal cost. Wastes from this event may be combined together and LLCHD will sign the manifest for this event.

All other terms and conditions shall remain unchanged.

Dated this 2nd of February, 2011.

Sharon Mulder,
Assistant Purchasing Agent

Addendum #4
for
City/County Hazardous Waste Collection Services
Bid No. 11-030

Addenda are instruments issued by the City prior to the date for receipt of offers which will modify or interpret the specification document by addition, deletion, clarification, or correction.

Please acknowledge receipt of this addendum in the space provided in the Attribute Section.

Be advised of the following changes and clarifications to the City's specification and bidding documents:

Q1. The online submission asks for a single Price for the bid, what number is to be entered online? The pricing schedule is a series of unit prices there is no total price associated with the bid schedule in the RFP.

A) Place a zero (0) on bid line; price is per unit price unless you see it stated somewhere that mentions otherwise.

Q2. Please provide total volumes shipping 2010.

A) LLCHD Storage Facility
Spill residue with Mercury, class 9 21 lbs
Spill residue with Mercury, Lead, class 9, 3 lbs
Class 9 ash and vermiculite from controlled burn of 5 gal of ether w/ peroxides, 220 lbs
Booms and pads with Diesel 253 lbs
Soil with diesel 17 lbs
Soil with oil 35 lbs
Waste oil 24 lbs

July 2010
Corrosive Flammable Liquids 28 lbs
Class 9 Solid w/ benzene 240 lbs
Aerosols 161 lbs
Pesticide Liquids 148 lbs
Flammable Liquids 224 lbs
Flam/Tox Liquids 6 lbs
Flammable Soilds (adhesives) 46 lbs
Class 4.3 6 lbs
Toxic Oxidizers 207 lbs
Hydrocyanic Acid 5 lbs

Inorganic Acids 17 lbs
Sodium Hydroxide Solutions 18 lbs
Inorganic Bases 19 lbs
Compact Fl Tubes 3 lbs

April 2010
Flammable Liquids (Oils) 40 lbs
Atropine and Pralidoxime 280 lbs
Doxycycline 152 lbs
Waste oils 197 lbs
Propane 5 lbs
Flamm Liquids (gas, toluene) 453 lbs

Class 4.1 Adhesives 10 lbs
Tox Solid Lead Arsenate 104 lbs
Class 4.3/ 6.1 liquids 6 lbs
Class 5.1 solid nitrates 16 lbs
Class 5.2 type E 5 lbs
Class 6.1 solid 15 lbs
Class 6.1 Herbicides Liquid 115 lbs
Class 8 base liquids 10 lbs
Class 8 Acid Liquids 90 lbs
Latex Paint 63 lbs
Fl Tubes 5 lbs

Feb 2010
Class 6.1 Cyanides 3 lbs
Class 6.1 sub 3 (carbon tet, methanol) 156 lbs
Class 9 Absorbents (hi-dri) with gasoline 295 lbs
Soil with oil 55 lbs
Latex Paint 54 lbs
Waste oil 266 lbs
Waste Propane 52 cylinders
Class 8 Ammonia Solutions 13 lbs

2009 Waste Shipments
75 cylinders
1355 lbs of waste

HHW Mobile Collection Events for 2009 Total waste, (3 cylinders, 4,236 ft fluorescent tubes, 86 lbs Mercury, Flammable Liquids (bulk) 13,558 lbs, 5,081 lbs Aerosols, 2,498 lbs Adhesives, 1,693 lbs Corrosive liquids (Acids), 1,276 lbs Corrosive Liquids (Bases), 54 Freon cylinders, 1,807 lbs Flammable solids, 1,548 lbs Oxidizing Liquids, 27,918 lbs Paint Related Materials, 233 kg PCB, 13,875 lbs Pesticide Liquids (Flammable), 3,265 lbs Pesticide Solids, 37 lbs Water Reactive Solids, 37 lbs Asbestos tiles.
TOTAL WASTE Managed 77,205 lbs

HHW Mobile Collection Events for 2010, Total Waste, (230 cylinders, 3,240 ft fluorescent tubes, 145 lbs Mercury, Flammable Liquids (bulk) 12,394 lbs, 4,482 lbs Aerosols, 1,142 lbs Corrosive Liquids (Acids), 977 lbs Corrosive Liquids (Base, 2,220 lbs Flammable Solids, 2 lbs Organic Peroxide, 953 lbs Oxidizing Liquids, 1,055 lbs Oxidizing Solids, 23,261 lbs Paint Related Materials, 1,356 kg PCBs, 14,383 lbs Pesticide Liquids (Flammable), 3,504 lbs Pesticide Solids, 39 lbs Water Reactive Solids. TOTAL WASTE Managed 69,383 lbs.

CESQ generator events (held twice a year): 401 ft fluorescent tubes, 161 lbs Mercury, 4,211 lbs Flammable Liquid (Bulk), 168 lbs Aerosols, 272 lbs Corrosive liquids (Acids), 262 lbs Corrosive Liquids (Base), 440 lbs Flammable Liquids, 61 Flammable Solids, 15 lbs Organic Peroxide, 81 lbs Oxidizing Liquids, 90 lbs Oxidizing Solids, 2,474 lbs Paint Related Material, 84 kg PCBs, 330 lbs Pesticide Liquids Flammable, 40 lbs Reactives, TOTAL Waste Managed 9,090 lbs.

CESQ generator events (held twice a year): 59 ft fluorescent tubes, 39 lbs mercury, 5,870 lbs Flammable Liquid (bulk), 1,090 lbs Corrosive Liquids (Acids), 1,035 lbs Corrosive Liquids (Base), 712 lbs Flammable liquids, 683 lbs Flammable solids, 151 lbs Oxidizing Liquids, 3 lbs Oxidizing solids, 6,021 lbs Paint Related Materials, 209 kg PCBs, 1,435 lbs Pesticide Liquids (Flammable), 230 lbs Pesticide Solids, 2 lbs Pyrophoric Material, 70 lbs Reactives, TOTAL Waste Managed 17,579 lbs.

Q3. What was the total amount spent on the services covered under this RFP (currently contract 08-066) in 2009 and 2010?

A) 2010 LLCHD Facility costs: $10,404.23
2009 HHW costs: $130,191.27
2010 HHW costs: $125,155.48
2009 CESQ Generator Event: Business cost = $$11,894.72 LLCHD cost = $4,311.86
TOTAL Cost = $16,206.58
2010 CESQ Generator Event: Business cost = $19,683.43 LLCHD cost = $2,873.85
TOTAL Cost = $22,557.28

Q4. What were the numbers of shipments of ammunition and/or black powder in 2010?

A) NONE

Q5. Rates are requested for various sized rolloffs, what materials do you anticipate using the rolloffs for?

A) Various. In the past we have shipped latex paint from collections when that was required to be collected under one of our grant funding sources. We have shipped petroleum contaminated soils, empty containers, and hazard class 6 & 9 materials in roll-offs in the past. These are normally used during larger response events such as floods and tornados.

Q6. Do the rolloffs need liners?

A) Normally roll-offs do not need liners. We can often block the rear gates with looms, pads, hidry and soil to prevent leakage of d-minimus liquids from roll-off as needed.

Q7. Some of the rolloffs are identified as being "sealable". Do you mean lockable, covered or actually a sludge box that is leak proof?

A) Covered and lockable would be appropriate.

Q8. Rental rates are requested for a Frac Tank. What size tank are you looking for and what materials would be anticipated to be placed in them? The material will affect the type of tank that can be used.

A) Please bid available sizes. These would normally be used for petroleum products, water and solvent materials.

Q9. The Frac tank rental rate line item also seems to be asking us to input the drop fee, on the same line. Should we place the drop fee in the surcharge line column?

A) That would be preferred. It can be done either way.

Q10. Frac tanks need to be returned clean, would the city or county be cleaning these before it is returned?

A) LLCHD hazmat technicians would normally not clean tanks. We would have another emergency response contactor clean these if required. You can bid a separate additional price to provide cleaning service on tanks if you wish.

Q11. The materials pricing section asks for pricing on 55 gallon steel drums, do you want pricing on open head or closed head drums (or both)?

A) The majority of the drums that we purchase are open head drums. We would appreciate prices for both types of drums.

Q12. The materials pricing section also asks for prices on stainless steel drums. What materials do you anticipate placing in these containers?

A) We have not shipped materials in stainless steel drums during this past contract term. This is not a routine supply item that is requested by LLCHD. We prefer to have prices in place for emergencies whenever possible and that is why this CLIN exists.

Q13. What would be the typical number of volunteers at a one day HHW collection event?

A) Multiple professional staff with CHMM, REHS, PG and PE's from LLCHD and other local and state agencies, as well as local businesses have been present at every collection in the past 10 years as unloaders. All staff that is responsible for loading or unloading waste from vehicles are hazmat technician or operations level trained and regularly work the events. Local citizens, students and non technical staff manage entry and exits. Staffing levels are dependant on weather conditions, location and timing of the events and expected number of participants. In the past year we were often overstaffed with local individuals. You can expect to have 3 to 6 staff for the entrance and exit and 5 to 8 staff at a minimum for unloading vehicles at our larger events.

Contractor must be able to have 6 to 8 staff at these collections regardless of number of LLCHD staff and volunteers available.

Q14. Many of the disposal categories ask for pricing on 10/12 gallon sized containers. 15 gallon sizes are much more commonly used. Should we price these as 15s or is there a specific need for the 10 or 12 gallon size?

A) We use 5 and 12 gallon poly pails as we have a good supply of those containers. 12 gallon containers are often used to overpack damaged or non DOT 5 gallon pails for transport.

Q15. Under the Services pricing section there are categories for labor for bulking oil, paint or flammable liquids. My assumption is that this is in conjunction with HHW events. Is that correct?

A) Yes. However, if a governmental facility or agency would request that you provide bulking services for them for similar or like materials, this rate would be applicable in those cases. To the best of my knowledge, as with LLCHD, most agencies will bulk their own wastes as needed.

Q16. Does the HHW mobilization charge cover only the costs to get to and from the HHW event with the onsite time billed at the labor rates in the services section?

A) No. Mobilization fees should cover all associated costs with a collection, except for bulking rates fro paints and flammable liquids.

Q17. What does the acronym ANFO used in the explosives pricing section stand for?

A) Ammonium Nitrate and Fuel Oil

Q18. Are latex paints normally accepted at the HHW collection events or are they excluded?

A) We normally exclude Latex Paints from HHW collections. However, there was one year where we were required to collect latex paint during our HHW events during our last contract period due to conditions placed on us by a grant. There is latex paint collection events held at the same time as our event but we do not run them, a business in Lincoln does that. We advertise those events in conjunction with our HHW event but are totally exclusive of each other. Our current contractor has provided support/supplies under our current pricing to these latex events. Future contractors may, at their discretion, also provide services and support to these events if they so wish.

Q19. What is the frequency and volume of medical waste shipments over the last year (2010)?

A) We did not ship any (infectious or treated) medical waste under our current HHW contract in 2010. LLCHD did ship medicines (pralidoxime, doxycycline and atropine). These CLIN's would not be expected to be used except during a disaster situation that overwhelms local resources. The city currently has a contract for routine medical waste disposal.

All other terms and conditions shall remain unchanged.

Dated this 7th of February, 2011.

Sharon Mulder,
Assistant Purchasing Agent