Personal Protection and Safety Equipment

Level A Protection or Equivalent	$1,007.85	man/day
Level B Protection or Equivalent	$503.92	man/day
Level C Protection or Equivalent	$123.06	man/day
Level D Protection or Equivalent	$39.25	man/day
Level D Protection w/o suit	$19.09	man/day
Self Container Breathing Apparatus	$161.25	man/day

Miscellaneous Supplies

Sorbent Pads	$84.87	bale
55 Gallon Steel Closed Top	$35.00	drum
55 Gallon Steel Open Top	$35.00	drum
15 Gallon Plastic Pails	$29.70	drum
30 Gallon Plastic Drums	$38.19	drum
5 Gallon Plastic Pail	$13.79	pail
55 Gallon Plastic Drums	$51.98	drum
85 Gallon Metal Overpack	$175.04	drum
Plastic Overpack	$291.74	drum
Oil Dry	$7.42	bag
Visqueen	$94.42	roll

CHROMIC ACID, DRUM to Indianapolis						Indy
Process Code xx51						
Chromic acid is primarily found in metal plating operations. Hexavalent chrome (Cr^{+6}) must be converted to Cr^{+3} during treatment.						
Acceptable waste codes include D001 (oxidizer), D002, D004 - D011 and others.						
Process Code	**Description**	**Billing Unit**	**% Pumpable Liquid**	**% Cr+6**	**% Acidity**	**Unit Price**
51-10	Chromic Acid Liquid-Drums	55g	>90	<5	<25	$215.27
51-20	Chromic Acid Sludge-Drums	55g	>50	<10	<75	$357.41
51-30	Chromic Acid Solid-Drums	55g	<50	<15	<90	$465.56
51-40	Chromic Acid-Oxidizer-Drums	55g	N/A	<15	<90	$500.58
Indiana disposal tax is $1.94/drum.						
$50/container minimum						
Notes:						
1	If pH > 3, see process code 61.					
2	Process 51 must contain no nitrates or nitrites.		Treatment Method: Aqueous Treat/Stabilization			

WASTE OIL, DRUM to Indianapolis						Indy
Process Code xx52						
Waste Oil covers oily waste and waste oil that meets the definition of used oil as classified under 40 CFR Part 279.						
Common materials in this category are cutting oils, coolants, etc. This waste must have a flash point > 140^0 F and **no** PCB's.						
Process Code	**Description**	**Billing Unit**	**% Solids by BS+W**	**% Free Oil**	**% Emulsified OIL**	**Unit Price**
52-10	Waste Oil-Liquid-Drums	55g	<1	<100	0	$86.52
Indiana disposal tax is $0.64/drum.						
$50/container minimum						
Notes:						
1	See process 100, 123 or 124 for solids greater than 1% and/or emulsified oils.					
2	The presence of emulsified oil will be determined by lab bench test.			Treatment Method: Recycling		

LIQUID SLUDGE, DRUM to Indianapolis — **Indy**

Process Code xx53

Aqueous inorganic waste having a pH between 3 and 10. Acceptable materials include wastewater treatment sludges, sludge slurries, inorganic salt solutions, inorganic commercial products, electroplating solutions, oxidizer solutions (permanganate, hypochlorite). Chelating agents must be noted. Acceptable EPA waste codes include D004 - D011, D003 (sulfides), D001 (oxidizer), F006 - F008, F011, F012, F019 and others.

Process Code	Description	Billing Unit Size	% Pumpable Liquid	Unit Price	
53-10	RCRA Aqueous Inorganic Liquid-Drums	55g	>90	$157.59	
53-20	RCRA Aqueous Inorganic-Sludge-Drums	55g	>50	$199.82	
53-30	RCRA Aqueous Inorganic-High Solids-Drums	55g	<50	$228.66	
53-40	RCRA Aqueous Inorg.-Neutral Oxidizers-Drums	55g	N/A	$286.34	

Indiana disposal tax is $1.30/drum.

$50/container minimum

Notes:

1 For cyanides > 1 ppm, see process code 56.

2 For hexavalent chrome > 1 ppm, see process code 61.

Treatment Method: Aqueous Treat/Stabilization

WASTE ACID, DRUM to Indianapolis											Indy
Process Code xx54											
Aqueous waste having a pH < 3. Acceptable materials include sulfuric, hydrochloric (muratic), phosphoric, other inorganic acids with the exception of nitric, mixtures of these acids and etchants. Organic acids (such as oxalic) may be accepted on a case by case basis. Chelating agents must be noted. Acceptable EPA waste codes include D002, D004 - D011 and others.											
Process						**Billing**	**% Pumpable**	**%**	**Unit**		
Code	**Description**					**Unit**	**Liquid**	**Acidity**	**Price**		
54-10	Acid-Liquid-Drums					55g	>90	<30	$144.20		
54-11	Acid-Liquid/Sludge-Drums					55g	>75	<50	$172.01		
54-20	Acid-Sludge-Drums					55g	>50	<75	$200.85		
54-30	Acid-High Solids-Drums					55g	<50	<90	$322.39		
54-40	Acid-Oxidizers-Drums					55g	N/A	<90	$357.41		
54-70	Acid-Loose Pack Dumpable >1gallon Pourable Containers-Drums					55g	N/A	<90	$286.34		
Indiana disposal tax is $1.30/drum.											
$50/container minimum											
Notes:											
1	See process code 51 for Cr+6 > 1ppm.										
2	See process code 74 for acids with the presence of nitrates/nitrites.						Treatment Method: Aqueous Treat/Stabilization				

WASTE CAUSTIC, DRUM to Indianapolis — Indy

Process Code xx55

Aqueous inorganic waste having a pH > 10. Acceptable materials include sodium hydroxide, potassium hydroxide, lime slurries, alkaline cleaners, sulfide solutions, sludges from these wastes. Chelating agents must be noted. Acceptable EPA waste codes include D001 (oxidizer), D002, D003 (sulfide), D004 - D011 and others.

Process Code	Description	Billing Unit	% Pumpable Liquid	% Alkalinity	Unit Price
55-10	Caustic-Liquid-Drums	55g	>90	<30	$144.20
55-11	Caustic-Liquid/Sludge-Drums	55g	>75	<50	$164.80
55-20	Caustic-Sludge-Drums	55g	>50	<75	$185.40
55-30	Caustic-High Solids-Drums	55g	<50	<90	$214.24
55-40	Caustic Oxidizers-Drums	55g	N/A	<90	$286.34
55-70	Caustic-Loose Pack Dumpable >1gallon Pourable Containers-Drums	55g	N/A	<75	$286.34

Indiana disposal tax is $0.64/drum.

$50/container minimum

Notes:

1 See process code 61 for Cr^{+6} > 1 ppm.

2 See process code 56 for CN^- > 1 ppm.

Treatment Method: Aqueous Treat/Stabilization

CYANIDE, DRUM to Indianapolis — Indy

Process Code xx56

Cyanide wastes are found primarily in the electroplating industry. Other sources include the primary aluminum industry. Acceptable EPA waste codes include D002 (alkaline), D003 (cyanide), D004 - D011, F006 - F009, F011, F012, K060, K088, P013, P021, P029, P074, P098, P099, P106, P121.

Process Code	Description	Billing Unit	% Pumpable Liquid	Cyanide ppm	Phenol PPM	Unit Price
56-01	Cyanide-Liquid Extremely Low Cyanide-Drums	55g	>90	<2,000	<100	$271.92
56-10	Cyanide-Liquid-Drums	55g	>90	<50,000	<100	$415.09
56-20	Cyanide-Liquid/Sludge High Cyanide-Drums	55g	>50	<200,000	<500	$465.56
56-30	Cyanide-Sludge High Cyanide-Drums	55g	<50	<500,000	<1500	$643.75

Indiana disposal tax is $1.30/drum.

$50/container minimum

Notes: pH must be greater than 4.

Treatment Method: Cyanide Destruct

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SOLID SLUDGE, DRUM to Indianapolis												Indy
Process Code xx57												
Acceptable materials include wastewater treatment sludges (filtercake), electroplating treatment sludge (solid), inorganic salts and cleaning compounds, contaminated soils without debris. Material must pass paint filter test. Acceptable EPA waste codes include D004 - D011, F006 - F009, F011, F012, F019 and others.												
Process Code	**Description**							**Billing Unit**	**% Free Liquid**		**Unit Price**	
57-10	RCRA Inorganic Solids & Sludges-Drums							55g	0		$144.20	
57-10	RCRA Inorganic Solids & Sludges-Bags							Bag	0		$214.24	
Indiana disposal tax is $4.46/drum.												
$50/container minimum												
Notes:												
1	Cr+6 < 1 ppm.											
2	Cyanide must be < 590 ppm total and < 30 ppm amenable.											
3	No debris.											
4	Material must pass stabilization bench testing.											
5	Wastestream volumes of less than 5 drums/year will be approved as process code 102.											
6	Cubic yard bags or boxes will be priced at 1.5 times the drum price.							Treatment Method: Aqueous Treat/Stabilization				

ALKALINE CHROMATE, DRUM to Indianapolis												Indy
Process Code xx61												
Aqueous waste with neutral to alkaline pH containing hexavalent chrome. Acceptable materials from chrome plating rinse waters, chromate solutions from aluminum surface finishing, and sodium and potassium dichromate solutions. Acceptable EPA waste codes include D002 (alkaline), D004 - D011, F019 and others.												
Process Code	**Description**			**Billing Unit**	**% Pumpable Liquid**		**Hexavalent Chrome Cr+6 ppm**		**% Alkalinity**		**Unit Price**	
61-10	Alkaline Chromate-Liq.-Drums			55g	>90		<5		<25		$214.24	
61-20	Alkaline Chromate-Sludge-Drums			55g	>50		<10		<75		$272.95	
61-30	Alkaline Chromate-High Solid-Drums			55g	<50		<15		<90		$357.41	
Indiana disposal tax is $1.94/drum.												
$50/container minimum												
Notes:	pH must be > 3. If < 3, see process code 51.					Treatment Method: Aqueous Treat/Stabilization						

Arsenic Compounds Liquids and Solids					Indy
Process Code xx63					
Arsenic Compounds liquids and solids. Acceptable waste codes: D0004, P010, P011, P012					
Process Code	**Description**	**Billing Unit**		**Unit Price**	
63	Arsenic Compounds liquids and solids	1-5gal		$169.95	
63	Arsenic Compounds liquids and solids	6-20gal		$309.00	
63	Arsenic Compounds liquids and solids	21-40gal		$348.14	
63	Arsenic Compounds liquids and solids	41-55gal		$386.25	
$50/container minimum					
			Treatment Method: Aqueous Treat/Stabilization		

SUPPLEMENTAL FUELS, DRUMS to Indianapolis — **Indy**

Process Codes 68, 105, 123, 124

Wastes that can be incorporated into a fuel for cement kilns. Acceptable materials include solvents, paints, inks, varnishes, consumer products containing oils or alcohols, blanket washes, spray gun clean-out solvents, gasoline and diesel fuel sludges, paste inks, F001-F005 listed waste oils. Acceptable EPA wastes codes include D001, D002, D004-D011, F001-F005, and other F, K, U or P series codes with BDAT of fuel blending. High solids or viscous materials will be brokered to an approved 3rd party. Wastes that contain less than 5000 BTU/lb will be blended to meet kiln spec or incinerated.

Process Code	Description	Billing Unit	BTU/lb	% Pumpable Liquid	% Water	% TX	Unit Price
68-10	Fuels-Specification Liquid-Drums	55g	>10,000	>90	<10	<2	$86.52
68-20	Fuels-Liquid-Drums	55g	>6,000	>90	<40	<3	$136.99
68-30	Fuels-Low BTU Liquid-Drums	55g	<6,000	>90	>40	<3	$172.01
68-40	Fuels-High TX (Halogen)	55g		>90		3-9	$200.85
68-40	Fuels-High TX (Halogen)	55g		>90		10-19	$247.20
68-40	Fuels-High TX (Halogen)	55g		>90		20-69	$278.10
68-40	Fuels-Extremely High TX or D002	55g		>90		70-100	$369.77
68-70	Fuels-Loose Pack Dumpable >1gallon Pourable-Drums	55g	N/A	N/A	N/A	N/A	$250.29
68-70	Fuels-Loose Pack Dumpable >1gallon Pourable-Drums	Cu Yr Box	N/A	N/A	N/A	N/A	$643.75
123	Fuels-Sludge-Drums	55g	>5,000	<90	N/A	<3	$214.24
124	Fuels- Solid Non-disp. Organics, with or without debris-Drums	55g	>5,000	N/A	N/A	N/A	$394.49
	(Waste Inks-same pricing as fuels)						

No Indiana disposal tax for this product.

$50/container minimum

Notes:

1. Loose Pack of sup fuel materials in drums. Sent to 3rd party processor.
2. Loose Pack of sup fuel materials in boxes. Sent to 3rd party processor.
3. Non-metal, shreddable dumpable debris containing no free liquid. Consolidated at receiving facility and sent to fuel blender in bulk. Pricing is per pound.
4. Dispersable sup fuel materials containing no debris. Sent to 3rd party processor.
5. Non-dispersable sup fuel materials with or without debris. Sent to approved third party for shredding and blending.

Treatment Method: Supplemental Fuels

EMPTY DRUMS to Indianapolis — **Indy**

Process Code 69

This product code is for empty shipping containers > 5 gallon size that meet the definitions of RCRA and DOT "empty". It does not include drums previously containing "P List" waste or smaller containers thrown into a drum or box. Those materials may be accepted on a case by case basis with special approval and pricing arrangements.

Process Code	Description	Billing Unit	Unit Price
69-10	Steel Empty Drums (with Waste P/U)	55g	$22.66
69-20	Poly Empty Drums (with Waste P/U)	55g	$36.05

No minimums on this process code

Treatment Method : Recycling

NITRIC ACID, DRUM to Indianapolis — **Indy**

Process Code xx74

Nitric acid alone or in combination with other acids, except chromic. Acceptable materials include nitric acid solutions, nitric/hydrofluoric acid pickle liquor (stainless steel or zirconium). Hydrofluoric acid must be <10% concentration. Acceptable EPA waste codes include D002, D004 - D011 and others. Fuming acids are not acceptable.

Process Code	Description	Billing Unit	% Pumpable Liquid	% Acidity	Unit Price
74-10	Nitric Acid-Liquid-Drums	55g	>90	<25	$200.85
74-20	Nitric Acid-Sludge-Drums	55g	>50	<75	$257.50
74-30	Nitric Acid-High Solids-Drums	55g	<50	<90	$371.83
74-40	Nitric Acid-Oxidizers-Drums	55g	N/A	<90	$429.51

Indiana disposal tax is $0.64/drum.

$50/container minimum

Notes:

1. Nitric acid containing hexavalent chrome evaluated on a case by case basis.
2. For pH > 3, see Process codes 53 and 55.

Treatment Method: Aqueous Treat/Stabilization

WASTE OIL FILTERS, DRUM to Indianapolis											Indy
Process Code 82											
Oil filters must be drained. They may be crushed or uncrushed and must not exhibit any hazardous characteristics.											
								% Trash or			
Process					**Billing**	% **Pumpable**		**Monolithic**	**Unit**		
Code	**Description**				**Unit**	**Liquid**		**Solid**	**Price**		
82-10	Waste Oil Filters-Low Debris-Drums				55g	<10		<25	$86.52		
$50/container minimum											
							Treatment Method : Recycling				

INCINERATION to Indianapolis, DRUM												
Process Codes 103, 104, 106												
Process										**Billing**	**Unit**	
Matrix	**Description**									**Unit**	**Price**	
103[1]	Non-dumpable solids or liquids									lb.	$1.54	
104[2]	Non-shreddable or low BTU material -dumpable									lb.	$1.18	
106[3]	Non-dumpable solids or liquids for Shipment to ENSCO									lb.	$2.20	
No Indiana disposal tax for this product.												
$185/container minimum for process codes 103 and 106 except 5 gal pails which have a $50 minimum.												
$50/container minimum for process code 104.												
Notes:												
1	Non-dumpable solids or liquids sent in the drum to WTI.											
2	Dumpable, low BTU solids/debris. No free liquids. No oxidizers. No cyanides/sulfides. 30" size restriction on debris.											
	Material will be consolidated into a rolloff box and sent to WTI.											
3	Non-dumpable solids or liquids sent in the drum to Ensco.						Treatment Method: Incineration					

AEROSOL CANS to Indianapolis — **Indy**

Process Code 86

Direct process aerosols include paints, lubricants, hair products, etc.... These products will be sent to Lemont for processing. The liquids are drained into supplemental fuel. The only acceptable EPA waste codes for processable aerosols are D001 and D002. Halogens are not acceptable for direct processing.

Direct broker materials include halogenated aerosols, pesticides, foam adhesives, and any EPA waste codes other than D001 and D002. These products will be incinerated at a third party facility.

Process Code	Description	Billing Unit	Unit Price
86/70-630	Aerosol Cans-Paints & Solids (type I)-Drums	55g	$180.25
86/70-630	Aerosol Cans-Paints & Solids (type I)	Per Pound	$1.44
103/70-131	Aerosol Cans-Pesticides/foaming (typeIII)-Drums	55g	$429.51
103/70-131	Aerosol Cans-Pesticides/foaming (typeIII)	Per Pound	$1.93

Type I: $50/container minimum

Type III: $185/container minimum

Type I Treatment Method: Fuel Blending

Type II Treatment Method: Incineration

Notes:

1. Per pound pricing is for palletized material only. All drums will be priced at the per drum prices.
2. Per box pricing is good for a maximum weight of 600 lbs. Additional weight will be billed at the per lb. price.

FLUORESCENT LIGHT BULBS to Indianapolis												Indy
Process Codes 109, 121												
Process										**Billing**	**Unit**	
Code	**Description**									**Unit**	**Price**	
109/70-841	4 Foot Fluorescent Light Bulbs									Bulb	$0.71	
109/70-842	8 Foot Fluorescent Light Bulbs									Bulb	$1.14	
109/70-843	HID Lamps-									Bulb	$5.72	
109/70-844	U Bend Lamps									Bulb	$1.35	
109/70-845	Circular/Compact/Incandescent									Bulb	$0.71	
109/70-846	Shatter Shield									Bulb	$2.08	
109/70-847	Drums of crushed lamps (retort)									55G	$322.39	
121/70-848	PCB Ballast from 4ft & 8ft bulbs for landfill									LB	$1.35	
109/70-848	PCB Ballast from HID for Incineration									LB	$1.07	
121/70-849	Non-PCB Ballast from HID for Landfill									LB	$0.92	
109/70-849	Non-PCB Ballast from HID for Landfill									LB	$0.92	
$50.00/container minimum												
Lamps Per Container												
4 foot box = 30 lamps when lamp spacers are used												
4 foot box = 35 lamps without lamp spacers												
8 foot box = 15 lamps when spacers are used												
8 foot box = 20 lamps without spacers												
Lamp Fiber Drums												
4 foot = small container		85	lamps									
4 foot = large container		190	lamps									
8 foot = 85 lamps per drum												
								Treatment Method : Recycling				

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BATTERIES to Indianapolis			Indy
Process Codes 110, 111, 112, 113, 114, 115			
Process Code	Description	Average Weight per drum	Unit Price
110/70-320	Alkaline-Landfill	Drum	$407.88
111/70-820	Lead Acid-Reclaim	Drum	$107.12
112/70-821	Nickel/Cadmium-Reclaim	Drum	$572.68
113/70-120	Lithium Incinerate	Drum	$1074.29
114/70-922	Mercury-Retort	Drum	$4010.82
115/70-121	Magnesium-Incinerate	Drum	$1074.29
$50container minimum			

MASS BURN (NON-RCRA HAZARDOUS) to Indianapolis				Indy
Process Code 117				
Non-hazardous materials in consumer packaging (i.e. shampoo, lotions, soap, etc.,) and some containerized non-hazardous solids and debris. Contact your Client Service Representative to verify acceptability of materials before quoting customers.				
Process Code	Description	Billing Unit	Unit Price	
117/70-400	Consumer Packaging-Drums	lb.	$0.64	
117/70-402	Non-Consumer Packaging-Drums (non-hazardous dumpable solids – alternative to product 101)	lb.	$0.50	
$50/container minimum				
Notes:				
1	All materials in this process code to be shipped to Indy will need to have the Indiana Special Waste Approval review completed. Contact your Client Services Representative to determine what testing may be required.			
2	The Non-hazardous Waste Determination Form must be completed in addition to the wastestream survey form for each of these process codes.			
	Treatment Method: Non Haz Mass Burn			

IGNITRON TUBES to Indianapolis			Indy
Process Code 122			
Process Code	Description	Billing Unit	Unit Price
122	Ignitron Tubes-Under 5" in diameter or 5" to 7" in diameter and under 17" in length	Tube	$128.75
122	Ignitron Tubes-5" to 7" in diameter and 17" to 36" in length or 7" to 10" in diameter and under 15" in length	Tube	$286.34
122	Ignitron Tubes-5" to 7" in diameter and over 36" in length or 7" to 10" in diameter and 15" to 26" in length or and 15" to 26" in length or 10" to 13" in diameter and under 13" in length	Tube	$572.68
122	Ignitron Tubes-Disposal	Tube	$2005.41
$50container minimum			

ELECTRONIC & COMPUTER SCRAP			Indy
Process Code 148, 150			
Process Code	Description	Billing Unit	Unit Price
148	Monitors, TV's and CPU's	Per Unit	$48.41
150	All other peripherals, copiers, fax machines, printers, electronic scrap, etc.	Lb	$0.48

MERCURY to Indianapolis			Indy
Process codes 5861, 5863, 5865, 5866, 5867, 5868, 5869			
Process Code	Description	Billing Unit	Unit Price
5861	COD waste - vials in drums: 31-55	Per Container	$1539.85
5861	COD waste - vials in drums: 21-30	Per Container	$1155.66
5861	COD waste - vials in drums: 6-20	Per Container	$615.94
5861	COD waste - vials in drums: <5	Per Container	$384.19
5863	Mercury contaminated debris for retorting per lb	Lb.	$7.21
5865	Mercury containing Solutions and Compounds Acidic	Lb.	$8.49
5867	Mercury containing Solutions and Compounds Basic/Neutral	Lb.	$8.49
5866	Mercury Solutions and Solids – Special Handling	Lb.	$23.69
5869	Pourable elemental mercury	Lb.	$4.12
$50/container minimum			

Notes:

1. All weights will be measured as "net total contents". This will include the weight of all absorbents and inner packaging.
2. See product code 53, 54, or 55 for mercury solutions < 260ppm Hg. Total Hg lab results are required for approval of these wastestreams.
3. All reactive wastes must be approved individually by the mercury process manager in Indy.

Treatment Method : Retort/Recycling

RCRA DEBRIS FOR MICROENCAPSULATION to Indianapolis											Landfill
Process Code xx07 & xx57											
Acceptable materials include hazardous waste that is debris in nature and is greater than 2.5 inches and less than 3 feet in any dimension. Acceptable hazard codes are those that are hazardous for metals only or listed wastes which meet LDR for the organic constituents. Example wastes include ppe, absorbent rags, pigs, spill debris, construction debris. All debris must be relatively free of non debris wastes.											
Process Code									**Billing Unit**	**Unit Price**	
Code	**Description**								**Unit**	**Price**	
57	Drum RCRA Debris for Landfill								Drum	$179.22	
57	Bag/Box RCRA Debris for Landfill								bag/box	$287.37	
SIZE RESTRICTION: GREATER THAN 2.5 INCHES - This is regulatory requirement.											
LESS THAN 3 FEET - This is operational requirement. Sizes greater than 3 feet will require sizing and may require additional fees.											
DEBRIS CONDITION: In order to be treated by microencapsulation, the debris must be contaminated only on the outer surfaces of the debris. No interior contaminated surfaces.											
EXAMPLES OF DEBRIS OK FOR MICROENCAPSULATION: rocks, ppe, filters, wood or construction debris, pipe that has been cut open to expose contaminated surfaces.											
EXAMPLES OF DEBRIS NOT OK FOR MICROENCAPSULATION: pumps or piping with wastes contained on the inside of the pump, high mercury (>260 ppm), debris with liquids, debris with cyanide or organics above LDR.											
APPROVAL REQUIREMENTS: Same for other wastes - submit sales samples for bulk and no sample is required for drum. A sample is required for bulk approvals only. If the size of the debris is such that sampling is not possible, then photographs (digital preferred) will be required in lieu of a sample. In these cases, the profile sampling will be done on the first load. However, if the wastestream contains greater than 50% non-debris, then sampling of at least the non debris is required with pictures of any unsamplable debris. If the wastestream contains debris that has enclosed areas (i.e., piping, equipment), please state on the wastestream survey form whether or not the enclosed areas are waste free.											
Notes:											
1	Size restriction is greater than 2.5 inches and less than 3 feet.										
2	The wastestream as generated can not be the result of mixing debris and non debris, but must be generated as such. This is also a regulatory definition.										
								Treatment Method: Microencapsulation			

SUBTITLE D LANDFILL DRUMS (NON-HAZARDOUS) to Indianapolis				Landfill
Process Codes 100, 101, 118, 215, 600, 601				
Materials in these product codes must be non-RCRA and non-DOT hazardous.				
Process Code	**Description**	**Billing Unit**	**Unit Price**	
100	Monolithic-Non Dumpable and sludges solidified for landfill	drum	$144.20	
100	Monolithic-Non Dumpable and sludges solidified for landfill	box	$286.34	
101	Dumpable containers for landfill	drum	$108.15	
101	Dumpable containers for landfill	box	$286.34	
118	Asbestos (Must be wetted and double bagged)	drum	$214.24	
118	Asbestos (Must be wetted and double bagged)	box	$214.24	
215	Direct to landfill-do not need solidifying (Ten Drum Minimum)	drum	$64.89	
215	Direct to landfill-do not need solidifying (Ten Drum Minimum)	box	$106.09	
600	Drums containing liquids that require solidification prior to HES Landfill	drum	$108.15	
601	Wastes easily dumped from container for Heritage Landfill	drum	$108.15	
601	Wastes easily dumped from container for Heritage Landfill	bag	$214.24	
Indiana disposal tax for this product IS $1.60/ton container.				
$50/container minimum				
Notes:				
1	The Indiana Non-Hazardous Waste approval rules apply to these product codes			
2	The non-hazardous waste determination form must be completed for each of the product codes.			
3	Process code 100 are for monolithic, non-dumpable containers or sludges requiring solidification going to a non-Heritage owned facility			
4	Process code 101 are dumpable containers going to a non-Heritage owned landfill.			
5	Process code 118 is asbestos and must be wetted and double bagged before acceptance at Heritage.			
6	Process code 600 are wastes shipped to Indy plant for consolidation and final disposal at Heritage Roachdale subtitle D landfill. These are wastes which cannot be easily dumped and require shredding or wastes with free liquids that require solidification prior to landfilling.			
7	Process code 601 are wastes shipped to the Indy plant for consolidation and final disposal at Heritage Roachdale subtitle D landfill. These are wastes which can be easily dumped from the container.			
		Treatment Method: Landfill		

LAB PACKS AND CONTAINERIZED INCINERATION DIRECT TO WTI, East Liverpool, OH														WTI
Process Code	**Description**											**Billing Unit**	**Unit Price**	
43	Containerized Liquids (See Specifications on the following page)[1]											lb.	$1.07	
44	Containerized Sludge, Extrudable (See Specifications on the following page)[1]											Drum	$386.25	
62	Containerized Aqueous Drums (See Specifications on the following page)[1]											Drum	$222.48	
73	Containerized Solid/Liquid/Sludge Mixtures (See Specifications on the following page)[1]											lb.	$1.14	
79	Direct Pump Drums (See Specifications on the following page)[1]											lb.	$1.29	
80	Pusher Drums (See Specifications on the following page)[1]											lb.	$0.75	
90	LAB PACKS[2]											lb.	$2.28	
91	Any Other Type of Waste, Container, or Quantity(See Specifications on the following page)[1]											lb.	$1.61	
97	5 Gallon Pails (See Specifications on the following page)[1]											5g Pail	$77.25	
Notes:														
1	Minimum per container of $100 per fiber drum, $130 per metal drum, and $190 per cubic yard box													
2	Lab Pack Minimum Container Charge:	5 gallon	$											
		15 gallon	$											
		30 gallon	$											
		55 gallon	$											

CONTAINERIZED INCINERATION DIRECT TO WTI specifications						WTI
43	**Containerized Liquids**		**79**	**Direct Pump Drums**		
a.	Heat Content: < 9,000 BTU/lb.		a.	Reactive or Specialty Waste		
b.	Total Halogens: □ 5%		b.	Must be pumpable		
c.	Fluorine: □ 1%		c.	Viscosity: < 100 cps		
d.	Settleable Solids: □ 5%		d.	Settleable Solids: < 10%		
e.	Viscosity: □ 100 cps.		e.	Containers 20 gallons to 85 gallons		
f.	Containers 20 gallons to 85 gallons					
g.	No D003 or reactive waste					
h.	pH 5 - 10					

44	**Containerized Sludge, Extrudable**			**80**	**Pusher Drums**						
a.	Total Halogens: < 15%			a.	Must be 55 gallon metal drums with removable lid						
b.	Fluorine: < 1%			b.	Non polymized solids with up to 3" of free liquids						
c.	Viscosity: < 300 cps			c.	No reactives: No D003 waste code and no reactive cyanides and sulfides						
d.	No solid masses > 1 inch			d.	Total Halogens: < 5%						
e.	Blendable to a homogenous mixture			e.	Chloride: < 5%						
f.	No D003 or reactive waste			f.	Fluoride: <1%						
g.	pH 5 - 10			g.	Iodide and Bromide: 0%						
h.	55 Gallon drum metal only with no liner			h.	Sulfides: < 5%						
i.	There must be at least 20 drums of compatible waste on the same delivery			i.	TCLP metals (D004-D011) restricted and limited to WTI feed limits						
62	**Containerized Aqueous Waste**			**91**	**Any Other Type of Waste, Container, or Quantity**						
a.	Water Content: > 60% water				Pricing for waste, containers or quantities not within the parameters of other price codes will be jointly established by the WTI Customer Service Manager and the Customer.						
b.	Total Halogens: < 15%										
c.	Fluorine: < 1%										
d.	Viscosity: < 100 cps.										
e.	Settleable Solids: < 5%										
f.	Organic Content: 5% to 40%										
73	**Containerized Solid/Liquid/Sludge Mixtures**			**97**	**5 Gallon Pails**						
a.	Metal or Non Metal containers			a.	Liquid or Solid						
b.	Organic and Aqueous			b.	Wastes other than Category 99						
c.	Liquids and Solids			c.	Metal or Non-Metal Container						
d.	Containers 20 gallons to 85 gallons			d.	Maximum weight of 60 lbs per container						
e.	Total Halogens: < 5%			e.	Material must be non-reactive						
f.	Fluorine: < 1%										