



**TECHNICAL SOLUTIONS
NORTH AMERICA**

February 28, 2006

Mr. Jim Byer
Department of Environmental Protection
Northwest District Office
160 Governmental Center
Pensacola, FL 32501-5794

RE: Annual Mercury Recovery and Reclamation Reports RY 2006
Veolia ES Technical Solutions, L.L.C.
342 Marpan Lane
Tallahassee, FL 32305
EPA ID# FL0000207449

Dear Mr. Byer

We are submitting our annual mercury recovery and reclamation reports for RY 2006. The mercury recovery report contains phosphor powder and crushed lamps.

If you have any questions please call me at (850)-877-8299 or Mr. Greg Newton at (602)-233-2955

Sincerely,

A handwritten signature in cursive script that reads "Linda Dunwoody".

Linda Dunwoody
Operations Manager

CC: Greg Newton



Department of Environmental Protection

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

DEP Form #	62-737.900(3)
Form Title	Mercury Recovery and Mercury Reclamation Facility Annual
Effective Date	May 20, 1998

Mercury Recovery and Mercury Reclamation Facility Annual Report and Instructions For Calendar Year 2006

For reporting period from JANUARY 1, 2006 *, through December 31, 2006
*If other than January 1, explain in "Other Notes or Explanations," on Page 3.

Pursuant to Rule 62-737.600, Florida Administrative Code, mercury recovery and mercury reclamation facilities permitted to operate in the state of Florida must report their activities to the Department using this form. See instructions on pages 4-6.

Part I: Business Information:

- Business name: VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. EPA ID Number: FL0000207449
- Mailing address: 342 MARPAN LANE, TALLAHASSEE, FL. 32305
Telephone No.: (850) 877-8299
- Street Address: SAME AS ABOVE
- Name of person preparing report (please print): GREG S. NEWTON
Title: EH+S Mgr. Telephone No.: (602) 233-2955

Part II: Type of Facility: (Check one only. Submit a separate annual report for each type of facility your business operates.)

☐ Mercury Recovery

☒ Mercury Reclamation

Part III: Materials Flow: Complete both Table 1 on Page 2 and Table 2 on Page 3.

Part VI: Certification:

To the best of my knowledge and belief, I certify under penalty of perjury that the information provided in this report is true, accurate and correct. I have attached all documents that are required.

Linda Dunwoody
Print Name of Authorized Agent

Linda Dunwoody
Signature of Authorized Agent

2/28/07
Date

Mail completed form to:
Florida Department of Environmental Protection
Hazardous Waste Management Section MS 4555
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

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DEP

Table 1: Materials Flow: All quantities in Kilograms. If you report quantities on lines 10, 18, or 29, use the lines marked "Specify" below the table to describe the material. Use the codes on page 5 to complete the "Destination Code" column.

	Material	Method	Beginning Inventory		Quantity Received		From Out of State	Quantity Shipped		Destination Code	Ending Inventory	
			Number	Kilograms	Number	Kilograms		Number	Kilograms		Number	Kilograms
1	LAMPS											
2	Straight Fluorescent 4Ft.											
3	Straight Fluorescent 8Ft.											
4	Straight Fluorescent Other Lengths											
5	Total Straight Fluorescents											
6	Irregular Fluorescent U, Circular											
7	Irregular Fluorescent Compact											
8	Total Irregular Fluorescent											
9	High Intensity Discharge (HID)											
10	Other Whole Lamps (Specify Below)											
11	Unintentionally Broken Lamps											
12	Total Lamps											
13	Intentionally Crushed Lamps											
14	DEVICES											
15	Thermostats											
16	Mercury Column Devices											
17	Other Relays/Switches/Gauges			2,800		5,986	50%		3,580	14		405
18	Other Devices (Specify Below)											
19	Unintentionally Broken Devices											
20	Total Devices			2,800		5,986	50%		3,580	14		405
21	Intentionally Crushed Devices											
22	MISCELLANEOUS											
23	Separated Ampules											
24	Separated HID Arc Tubes											
25	Liquid Mercury			170		0			1,070	11		485
26	Separated Glass											
27	Separated Aluminum											0
28	Phosphor Powder											
29	Other (Specify Below)								4,490	14,15		1,469
30	Total Materials			2,970		5,986			9,140			2,359

Specify: Describe materials listed in Table 1 above on Line 10, Line 18, and Line 29. For example, laboratory test equipment lamps, filter material, floor sweepings, cardboard, plastic, personal protective equipment, etc.

Line 17 This includes all MCMA received by the facility (thermometers, thermostats, switches), material shipped offsite is retorted glass, metal and recoverables from processing Mercury Devices

Line 18 _____

Line 29 _PPE and Mercury Debris generated while processing Mercury containing devices _____

[illegible]



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- Street Address: SAME AS ABOVE
- Name of person preparing report (please print): GREG S. NEWTON
Title EH&S MANAGER Telephone No.: (602) 233-2955

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Linda Denwoody

Print Name of Authorized Agent

[Signature]

Signature of Authorized Agent

2/28/07

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			Number	Kilograms	Number	Kilograms		Number	Kilograms		Number	Kilograms
1	LAMPS											
2	Straight Fluorescent 4Ft.	04	14000	3508	672201	168154	0%	686201	171662	01	0	0
3	Straight Fluorescent 8Ft.	04	3500	1758	68481	34262	0%	71981	36020	01	0	0
4	Straight Fluorescent Other Lenghts	04	2700	653	13415	3144	0%	16115	3797	01	0	0
5	Total Straight Fluorescents	04	20200	5919	754097	205560	0%	774297	211479	01	0	0
6	Irregular Fluorescent U, Circular	04	800	200	37001	9256	0%	37801	9456	01	0	0
7	Irregular Fluorescent Compact	04	75	18	57626	14415	0%	57701	14433	01	0	0
8	Total Irregular Fluorescent	04	875	218	94627	23671	0%	95502	23889	01	0	0
9	High Intensity Discharge (HID)	04	500	93	109249	20542	0%	109749	20635	01	0	0
10	Other Whole Lamps (Specify Below)	04	0	0	763	191	0%	763	191	01	0	0
11	Unintentionally Broken Lamps			0		3776	0%		3776	01		0
12	Total Lamps		21575	6230	958736	253740	0%	980311	259970	01	0	0
13	Intentionally Crushed Lamps			408		7266	0%		7674	01		0
14	DEVICES											
15	Thermostats	--	0	0	--	--	0%	--	--	--	--	--
16	Mercury Column Devices	--	0	63	--	--	0%	--	--	--		0
17	Other Relays/Switches/Guages			--		1224	0%		1224	01		--
18	Other Devices (Specify Below)			--		--	0%		--	--		--
19	Unintentionally Broken Devices			--		--	0%		--	--		--
20	Total Devices		140	63	50	1224	0%	190	1287	01	0	0
21	Intentionally Crushed Devices			0		0	0%		0	--		0
22	MISCELLANEOUS											
23	Separated Ampules			0		0	0%		0	--		0
24	Separated HID Arc Tubes			0		0	0%		0	--		0
25	Liquid Mercury			0		0	0%		0	--		0
26	Separated Glass			0		0	0%		0	--		0
27	Sparated Aluminum			0		0	0%		0	--		0
28	Phosphor Powder			0		0	0%		0	--		0
29	Other (Specify Below)			0		0	0%		0	--		0
30	Total Materials			6701		262230	0%		268931			0

Specify: Describe materials listed in Table 1 above on Line 10, Line 18, and Line 29. For example, laboratory test equipment lamps, filter material, floor sweepings, cardboard, plastic, personal protective equipment, etc.

Line 10 __ Neon Lamps, _____

Line 18 _____

Line 29 _____

[illegible]