

AGENDA
LOUDON COUNTY SOLID WASTE DISPOSAL COMMISSION
April 11, 2017
6:30 p.m.
LOUDON COUNTY COURTHOUSE ANNEX
Loudon, Tennessee

1. Opening of Meeting, Pledge of Allegiance, Invocation
2. Approval of Minutes – March 14, 2017
3. Items of Public Concern
4. Cash Activity Report
5. Operations Report
6. 2016 Audit
7. Contract Modification Update
8. Poplar Springs Update
9. Investment Options Update
10. TDEC Annual Progress Report
11. Attorney's Report
12. Election of Officers
13. Chairman's Report
14. Other Items of Commission's Consideration
15. Adjourn

Loudon County Department of Accounts and Budgets
Solid Waste Disposal Fund 207
Monthly Financial Report
March 2017

February 2017 Combined Ending Cash Balance per Monthly Report		3,347,328.25
Adjustments:		
	0.00	
	0.00	
Total Adjustments		0.00
Adjusted February 2017 Combined Ending Balance per Loudon Co Trustee		3,347,328.25

Solid Waste Disposal Commission Operating Fund

Operating Fund Ending Balance February 2017		3,100,723.29
Cash Receipts:		
Trustee's Collections - Prior Year	0	
Surcharge - Host Fees (Feb 2017)	0.00	
Surcharge - Security Fees (Feb 2017)	0.00	
Investment Income	1,790.95	
Total Monthly Revenue		1,790.95
Cash Disbursements:		
Board & Committee Members Fees	(300.00)	
Audit Services (Mitchell Emert & Hill)	0.00	
Contracts with Private Agencies (Santek)		
Engineering Services (Santek)		
Contributions (Loudon Utilities - Quarterly)	0.00	
Legal Services (Kennerly February 2017)	(2,500.00)	
Legal Notices		
Other Contracted Services (Mowing)		
Building & Content Insurance		
In-Service/Staff Development		
Trustee's Commission	(8.27)	
Total Cash Disbursements		(2,808.27)
Expenditure Credit:		
Trustee Commission Adjustment		0.00
<u>Operating Fund Ending Balance March 2017</u>		3,099,705.97

Poplar Springs Subfund

Poplar Springs Subfund Balance February 2017		246,604.96
Cash Receipts:		
	0.00	
Total Monthly Revenue		0.00
Cash Disbursements:		
Legal Services		
Total Cash Disbursements		0.00
<u>Poplar Springs Subfund Balance March 2017</u>		246,604.96
<u>TOTAL COMBINED OPERATING AND POPLAR SPRINGS MARCH 2017 BALANCE</u>		3,346,310.93

Combined Summary - March 2017		
Beginning Balance		3,347,328.25
Plus Operating Revenue		1,790.95
Less Operating and Poplar Springs Disbursements		(2,808.27)
TOTAL COMBINED BALANCE - MARCH 2017		3,346,310.93

VENDOR NO.	VENDOR NAME	CHECK NUMBER
23943	LOUDON COUNTY SOLID WASTE	202096

TRANSACTION NUMBER	REFERENCE	DATE	DESCRIPTION	GROSS AMOUNT	DISCOUNT	RETAINAGE	PREVIOUS	BALANCE	NET AMOUNT
317 521	3/13/17-HOST	3/17/17	FEB 2017 HOST FEE	11,994.69	0.00	0.00	0.00	0.00	11,994.69
317 522	3/13/17-SEC FEE	3/13/17	FEB 2017 SECURITY FEE	14,993.37	0.00	0.00	0.00	0.00	14,993.37

VENDOR NO.	GROSS AMOUNT	DISCOUNT	RETAINAGE	PREVIOUS	BALANCE	NET AMOUNT
23943	26,988.06	0.00	0.00	0.00	0.00	26,988.06

THE KEY TO DOCUMENT SECURITY • HEAT ACTIVATED THUMB PRINT • ADDITIONAL SECURITY FEATURES INCLUDED • SEE BACK FOR DETAILS

SANTEK WASTE SERVICES, INC.

650 25th STREET, NW
 SUITE 100
 CLEVELAND, TN 37311
 PHONE: 423-476-9160

FIRST TENNESSEE BANK
 CHATTANOOGA, TENNESSEE 07-36/613

202096

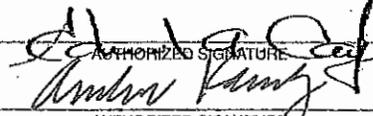
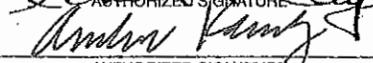
DATE	CHECK NO.	AMOUNT
3/27/17	202096	\$26,988.06

Twenty-six thousand nine hundred eighty-eight and 06 / 100 Dollars

PAY
 TO THE
 ORDER
 OF

LOUDON COUNTY SOLID WASTE DISPOSAL COMMISSION
 100 RIVER ROAD ATTN: CHAIR
 P.O. BOX 351
 LOUDON, TN 37774

SANTEK WASTE SERVICES, INC.


 AUTHORIZED SIGNATURE MP

 AUTHORIZED SIGNATURE MP





650 25th Street NW, Ste 100
Cleveland, TN 37311

Phone: (423) 303-7101
Toll Free: (800) 467-9160
www.santekenviro.com

March 13, 2017

Loudon County Solid Waste Disposal Commission
100 River Road
P.O. Box 351
Loudon, TN 37774

Host Fee
MAR 13 2017
MVC

Dear Steve:

Pursuant to Section 10.6 and 10.7 of the Sanitary Landfill Operation Agreement between Loudon and Santek as of July 1, 2007, Santek agreed to pay the Commission a host fee and security fee as defined in the Agreement. The following recap reflects the calculation for the period February 1, 2017 to February 28, 2017:

Host Fees (Greater of below) –

Total Tip Fees Billed	\$299,867.36	
Host Fee Percentage	4.00%	Co #1 - Loudon
	<u>\$ 11,994.69</u>	Host Fee
Minimum Fee	\$ 10,652.00	G/L # 2250

Security Fees (Greater of below) –

Total Tonnage Received	14,991.58	
Rate per ton	\$ 1.00	
Total	\$ 14,991.58	
Total Tip Fees Billed	\$299,867.36	Co #1 - Loudon
Security Fee Percentage	5.00%	Security Fee
	<u>\$ 14,993.37</u>	G/L # 2720.02.01

Our checks in payment of the above fees have been remitted to the above address for the Commission. Should you have any questions or need additional information, please let me know.

Sincerely,

Andrew Kandy
Vice President of Finance & Corporate Controller

Security Fee
MAR 13 2017
MVC





Shipping

Tracking

Manage

Learn

FedEx Office®

Mary Conn

FedEx® Tracking

778756917123

Ship date:

Tue 3/28/2017

Actual delivery:

Thu 3/30/2017 11:55 am

Santek Environmental Inc.
Mary Conn
Suite 100
650 25th Street NW
Cleveland, TN US 37311
423 303-7101



Delivered

Signed for by: C. RICE



Loudon Co Solid Waste Disposal
Comm
Loudon Co Solid Waste Disposal
Comm
100 RIVER RD
LOUDON, TN US 37774
865 458-4665

Travel History

Date/Time	Activity	Location
- 3/30/2017 - Thursday		
11:55 am	Delivered	LOUDON, TN
8:01 am	On FedEx vehicle for delivery	KNOXVILLE, TN
7:29 am	At local FedEx facility	KNOXVILLE, TN
- 3/29/2017 - Wednesday		
8:18 am	At local FedEx facility	KNOXVILLE, TN
7:37 am	At local FedEx facility	KNOXVILLE, TN
	Package not due for delivery	
7:34 am	At local FedEx facility	KNOXVILLE, TN
5:49 am	At destination sort facility	LOUISVILLE, TN
3:59 am	Departed FedEx location	MEMPHIS, TN
- 3/28/2017 - Tuesday		
10:18 pm	Arrived at FedEx location	MEMPHIS, TN
8:04 pm	Left FedEx origin facility	CLEVELAND, TN
4:39 pm	Picked up	CLEVELAND, TN
9:35 am	Shipment information sent to FedEx	

Shipment Facts

Tracking number	778756917123	Service	FedEx 2Day
Weight	0.5 lbs / 0.23 kgs	Delivery attempts	1
Delivered To	Receptionis/Front Desk	Total pieces	1
Total shipment weight	0.5 lbs / 0.23 kgs	Terms	Not Available
Shipper reference	0.63	Packaging	FedEx Envelope
Special handling section	Deliver Weekday	Standard transit	3/30/2017 by 4:30 pm



Ask FedEx

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- Small Business Center
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- Customer Support
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- Investor Relations
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- FedEx SameDay
- FedEx Home Delivery
- FedEx TechConnect
- FedEx HealthCare Solutions
- Online Retail Solutions
- Packaging Services
- Ancillary Clearance Services

- Companies**
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- FedEx Ground
- FedEx Office
- FedEx Freight
- FedEx Custom Critical
- FedEx Trade Networks
- FedEx Cross Border
- FedEx Supply Chain

Follow FedEx

United States - I



650 25th Street, N.W., Suite 100
Cleveland, Tennessee 37311
(423) 303-7101

Email: mail@santekenviro.com
Internet: www.santekenviro.com

**Monthly Operations Report
Matlock Bend Landfill
April 11, 2017**

**Presented by:
Santek Environmental, Inc.**

- I. OPERATIONS**
 - A. Tonnage Report
 - B. Customer Report
 - C. Inspection
 - D. Materials Classification Report
 - E. Waste Characterization Report
 - F. Tire Report
 - G. Status of New Scales
 - H. Tellico Lake Clean Up

- II. AIRSPACE UTILIZATION SCHEDULE**

- III. HOST & SECURITY FEES**

LANDFILL TONNAGE VOLUME
MONTH ENDING -
March 2017

MATLOCK BEND LANDFILL

MONTH	2016	2017	2016 TO 2016
JANUARY	13,035.08	15,336.42	2,301.34
FEBRUARY	13,619.92	14,991.58	1,371.66
MARCH	15,803.85	16,055.37	251.52
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	42,458.85	46,383.37	3,924.52

**DAILY AVG FOR ANY
 RUNNING 30 DAY
 PERIOD** **516.11**

CITY OF LOUDON

MONTH	2016	2017	2016 TO 2016
JANUARY	312.87	374.21	61.34
FEBRUARY	346.21	316.79	(29.42)
MARCH	416.82	407.26	(9.56)
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	1,075.90	1,098.26	22.36

LOUDON COUNTY

MONTH	2016	2017	2016 TO 2016
JANUARY	412.09	477.16	65.07
FEBRUARY	444.62	424.98	(19.64)
MARCH	513.60	498.94	(14.66)
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	1,370.31	1,401.08	30.77

WASTE SERVICES OF TN

MONTH	2016	2017	2016 TO 2016
JANUARY	1,835.75	2,573.63	737.88
FEBRUARY	2,031.60	2,358.39	326.79
MARCH	2,387.63	2,521.29	133.66
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	6,254.98	7,453.31	1,198.33

LENOIR CITY

MONTH	2016	2017	2016 TO 2016
JANUARY	260.26	320.21	59.95
FEBRUARY	296.65	280.52	(16.13)
MARCH	385.43	375.49	(9.94)
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	942.34	976.22	33.88

TENNESSEE TRASH

MONTH	2016	2017	2016 TO 2016
JANUARY	2,152.03	3,735.96	1,583.93
FEBRUARY	2,264.75	3,572.92	1,308.17
MARCH	2,824.58	3,906.62	1,082.04
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	7,241.36	11,215.50	3,974.14

LANDFILL TONNAGE VOLUME
MONTH ENDING -
March 2017

KIMBERLY CLARK - PAPER WASTE

MONTH	2016	2017	2016 TO 2016
JANUARY	4,649.89	4,389.45	(260.44)
FEBRUARY	4,671.47	4,197.85	(473.62)
MARCH	5,141.91	3,834.53	(1,307.38)
APRIL			0.00
MAY			0.00
JUNE			0.00
JULY			0.00
AUGUST			0.00
SEPTEMBER			0.00
OCTOBER			0.00
NOVEMBER			0.00
DECEMBER			0.00
TOTAL	14,463.27	12,421.83	(2,041.44)



STATE OF TENNESSEE
 DEPARTMENT OF ENVIRONMENT AND CONSERVATION
 DIVISION OF SOLID WASTE MANAGEMENT
 WILLIAM R. SNODGRASS TENNESSEE TOWER
 312 ROSA L. PARKS AVENUE, 14TH FLOOR
 NASHVILLE, TN 37243

RESET

PRINT

DATE 03/28/2017 TIME 9:45

WEATHER Cloudy 61°C

SOLID WASTE DISPOSAL FACILITY EVALUATION

SITE NAME Loudon County Landfill		REGISTRATION NUMBER SNL 53-0203	FACILITY <input checked="" type="checkbox"/> CLASS I <input type="checkbox"/> CLASS II <input type="checkbox"/> CLASS III <input type="checkbox"/> CLASS IV	PURPOSE <input checked="" type="checkbox"/> COMPLETE <input type="checkbox"/> COMPLAINT <input type="checkbox"/> FOLLOW UP <input type="checkbox"/> OTHER
PHYSICAL LOCATION 21712 Highway 72 North				
OWNER / OPERATOR Loudon County				

NVO	AOC	V1	V2	CODE	*NVO - NO VIOLATION OBSERVED	COMMENTS
1.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8010	INADEQUATE VECTOR CONTROL	
2.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8020	ACCESS NOT LIMITED TO OPERATING HOURS	
3.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8030	INADEQUATE ARTIFICIAL OR NATURAL BARRIER	
4.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8040	INADEQUATE INFORMATION SIGNS	
5.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8050	UNSATISFACTORY ACCESS ROAD(S) / PARKING AREA(S)	
6.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8060	CERTIFIED PERSONNEL NOT PRESENT DURING OPERATING HOURS	
7.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8070	UNAPPROVED SALVAGING OF WASTE	
8.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8080	EVIDENCE OF OPEN BURNING	
9.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8090	INADEQUATE FIRE PROTECTION	
10.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8110	UNSATISFACTORY LITTER CONTROL	
11.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8120	INADEQUATE EMPLOYEE FACILITIES	
12.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8130	NO COMMUNICATION DEVICES	
13.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8140	INADEQUATE OPERATING EQUIPMENT	
14.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8150	UNAVAILABILITY OF BACKUP EQUIPMENT	
15.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8160	UNAVAILABILITY OF COVER MATERIAL	
16.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	8170	INADEQUATE MAINTENANCE OF RUNON / RUNOFF SYSTEM(S)	
17.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8180	INADEQUATE EROSION CONTROL	
18.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8190	INADEQUATE DUST CONTROL	
19.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8210	UNAUTHORIZED WASTE ACCEPTED	
20.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8220	UNAPPROVED SPECIAL WASTE ACCEPTED	
21.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8230	TIRES IMPROPERLY HANDLED	
22.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8240	MEDICAL WASTE IMPROPERLY HANDLED	
23.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8250	DEAD ANIMALS IMPROPERLY HANDLED	
24.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8270	WASHOUT OF SOLID WASTE	
25.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8280	NO PERMANENT BENCHMARK	

- look at redirecting storm water system currently positioned directly under working face and new cell

FD081616

NVO AOC V1 V2 CODE *NVO - NO VIOLATION OBSERVED		COMMENTS	
26.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8290 INADEQUATE RANDOM INSPECTION PROGRAM	<p>- FLAGGING OF WASTE ON EASTERN WALL NEEDS TO BE ADDRESSED</p>	
27.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8300 MISHANDLING OF SPECIAL WASTE		
28.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8310 BUFFER ZONE STANDARD VIOLATED		
29.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8320 INADEQUATE MAINTENANCE OF LEACHATE MANAGEMENT SYSTEM		
30.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8330 LEACHATE IMPROPERLY MANAGED		
31.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8340 INADEQUATE LEACHATE COLLECTION SYSTEM		
32.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8350 LEACHATE OBSERVED AT THE SITE		
33.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8360 LEACHATE ENTERING RUNOFF		
34.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8370 LEACHATE ENTERING A WATER COURSE		
35.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8380 INADEQUATE GAS MIGRATION CONTROL SYSTEM		
36.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8390 INADEQUATE MAINTENANCE OF GAS MIGRATION CONTROL SYSTEM		
37.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8420 POTENTIAL FOR EXPLOSIONS OR UNCONTROLLED FIRES		
38.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8430 WASTE NOT CONFINED TO A MANAGEABLE AREA		
39.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8440 IMPROPER SPREADING OF WASTE		
40.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8450 IMPROPER COMPACTING OF WASTE		
41.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8460 UNSATISFACTORY INITIAL COVER		
42.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8470 UNSATISFACTORY INTERMEDIATE COVER		
43.	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8480 UNSATISFACTORY FINAL COVER		
44.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8490 EXCESSIVE POOLING OF WATER		
45.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8510 UNSATISFACTORY STABILIZATION OF COVER		
46.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8520 DUMPING OF WASTE INTO WATER		
47.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8530 UNSATISFACTORY RECORDS OR REPORTS		
48.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8540 GROUNDWATER MONITORING SYSTEM IMPROPERLY MAINTAINED		
49.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8570 OPERATION DOES NOT CORRESPOND WITH ENGINEERING PLANS		
50.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8580 OPERATION DOES NOT CORRESPOND WITH PERMIT CONDITION(S)		
51.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8590 PERMIT, PLANS, OPERATION MANUAL NOT AVAILABLE		
52.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 8610 NO OPERATING SCALES AND/OR FAILURE TO MAINTAIN WASTE RECORDS		
<p><i>Justin D.</i> SIGNATURE OF PERSON INTERVIEWED</p>			<p><i>[Signature]</i> SIGNATURE OF INSPECTOR</p>
			<p>28 MAR 17 DATE</p>

Materials Classification Report
Matlock Bend Landfill
Monthly Tonnage Summary March 2017

Material	Tonnage	2015 Sludge %		2016 Sludge %	
MSW		January	2%	January	4%
		February	3%	February	3%
		March	3%	March	4%
		April	1%	April	3%
		May	2%	May	4%
		June	1%	June	2%
		July	5%	July	2%
		August	2%	August	3%
		September	2%	September	2%
		October	2%	October	3%
		November	3%	November	3%
		December	5%	December	3%
MSW	10,622				
Special Waste					
Other	4,082				
Ash	0				
Sludge	1,351				
Total Special Waste	5,433				
Total MSW & SW	16,055				
Tires	33				
Total Material	16,088				
% MSW	66%				
% Special Waste	34%				
% Sludge	8%				

2017 Sludge %	
January	5%
February	8%
March	8%
April	0%
May	0%
June	0%
July	0%
August	0%
September	0%
October	0%
November	0%
December	0%

**2016-2017 Matlock Bend
Landfill Tire Report**

Month	Tonnage
Jul-16	28.68
Aug-16	34.04
Sep-16	35.55
Oct-16	36.32
Nov-16	41.63
Dec-16	19.39
Jan-17	29.73
Feb-17	15.29
Mar-17	39.47
Apr-17	
May-17	
Jun-17	
Total (tons)	280.1



RESULTS OF TELlico LAKE CLEAN UP
March 25, 2017



650 25th Street, N.W., Suite 100
Cleveland, Tennessee 37311
(423) 303-7101

Email: mail@santekenviro.com
Internet: www.santekenviro.com

Clear Creek Boat Ramp	1.05 tons
Morganton Boat Ramp	1.81 tons
Poplar Springs	1.01 tons
Kahite	<u>1.35 tons</u>
	5.22 tons

Matlock Bend Landfill - Module I-A 2017 Airspace Projection / Construction Schedule

DATE	REMAINING AIRSPACE ¹ (CY)	MONTHLY TONNAGE	ACTUAL / PROJECTED ²	UTILIZATION FACTOR	MONTHLY VOLUME CONSUMED (CY)	ENDING MONTHLY REMAINING AIRSPACE (CY)
		15,399		1.07		
Sept. 15, 2016	517,724	-	-	-	-	-
Sept. 16 - 30, 2016	-	2,301	A	1.07	2,462	515,262
October	-	16,097	A	1.07	17,224	498,038
November	-	16,532	A	1.07	17,689	480,348
December	-	15,079	A	1.07	16,134	464,214
January '17	-	15,172	A	1.07	16,234	447,980
February	-	14,970	A	1.07	16,018	431,962
March	-	16,055	A	1.07	17,179	414,783
April	-	15,399	P	1.07	16,477	398,305
May	-	15,399	P	1.07	16,477	381,828
June	-	15,399	P	1.07	16,477	365,351
July	-	15,399	P	1.07	16,477	348,874
August	-	15,399	P	1.07	16,477	332,396
September	-	15,399	P	1.07	16,477	315,919
October	-	15,399	P	1.07	16,477	299,442
November	-	15,399	P	1.07	16,477	282,964
December	-	15,399	P	1.07	16,477	266,487

¹ = Remaining airspace based on September 15, 2016 aerial survey.

Full Date

May-2019

² = Projected tonnages are based on a 3 month average per Matt Dillard on 6-2-09.

³ = Utilization rate based on the annual utilization rate per October 27, 2008 construction meeting (Avg. Utilization = 1.24 cy/ton)

January	15,172
February	14,970
March	16,055
Average	15,399

cc: Tim
Matt
Cheryl
Ron
Chris
Raymond
Jason
Ardy

SANTEK



WasteServices

650 25th Street NW, Ste 100
Cleveland, TN 37311

Phone: (423) 303-7101
Toll Free: (800) 467-9160
www.santekenviro.com

April 10, 2017

Loudon County Solid Waste Disposal Commission
100 River Road
P.O. Box 351
Loudon, TN 37774

Dear Steve:

Pursuant to Section 10.6 and 10.7 of the Sanitary Landfill Operation Agreement between Loudon and Santek as of July 1, 2007, Santek agreed to pay the Commission a host fee and security fee as defined in the Agreement. The following recap reflects the calculation for the period March 1, 2017 to March 31, 2017:

Host Fees (Greater of below) --	
Total Tip Fees Billed	\$333,238.35
Host Fee Percentage	<u>4.00%</u>
	\$ 13,329.53
Minimum Fee	<u>\$ 10,652.00</u>
Security Fees (Greater of below) --	
Total Tonnage Received	16,055.37
Rate per ton	<u>\$ 1.00</u>
Total	\$ 16,055.37
Total Tip Fees Billed	\$333,238.35
Security Fee Percentage	<u>5.00%</u>
	\$ 16,661.92

Our checks in payment of the above fees have been remitted to the above address for the Commission. Should you have any questions or need additional information, please let me know.

Sincerely,

Andrew Kandy
Vice President of Finance & Corporate Controller

April 5, 2017

Mr. Joseph T. Watts
Chief Operating Officer
Santek Waste Services
650 25th Street, N.W., Suite 100
Cleveland, TN 37311

**Re: Loudon County Solid Waste Disposal Commission
Santek Waste Services Financial Reporting Obligations**

Dear Mr. Watts:

This law firm serves as general counsel to the Loudon County Solid Waste Disposal Commission (“LCSWDC”). LCSWDC has requested that I respond to your correspondence dated March 14, 2017, wherein you informed LCSWDC that Santek Waste Services (“Santek”) intends to continue to redact pertinent financial information from the monthly customer activity reports that are provided to LCSWDC. As described herein below, LCSWDC believes that Santek’s position in this regard is clearly contrary to both the plain language and spirit of the Sanitary Landfill Operation Agreement executed between the parties on July 7, 2007 (the “Agreement”).

To begin with, Section 5.1 of the Agreement sets forth Santek’s obligation to provide detailed monthly financial reporting to LCSWDC based upon the operation of the Matlock Bend Landfill (the “Landfill”). Specifically, Section 5.1 of the Agreement provides that Santek is obligated to provide LCSWDC with a monthly operations report which includes, in pertinent part:

“(i) Tonnage Report showing the total amount of tons received and the source of such tonnage and respective fees charged therefore... (v) financial report showing the calculation of fees required to be paid under this Agreement to the Commission... and (vi) such additional information or reports as are required to properly inform the Commission of the ongoing operations and management of the Landfill by Contractor under this Agreement.”

In recent months, and without any explanation or authorization, Santek began redacting pertinent financial information from the monthly customer activity reports provided to LCSWDC. Specifically, the monthly customer activity reports provided to LCSWDC no longer contained any information regarding the tipping fees and total tonnage fees charged to each Landfill customer during the previous month. Santek’s unauthorized redaction of the monthly

customer activity reports constitutes a material breach of its regular financial reporting obligations under Section 5.1(i) of the Agreement. Moreover, Santek's failure to include such information in the monthly customer activity reports following a specific request from LCSWDC members to do so constitutes a material breach of its obligations under Section 5.1(vi) of the Agreement to properly inform LCSWDC of the ongoing operations of the Landfill.

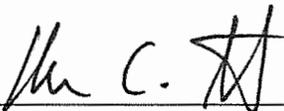
Not only did Santek's unauthorized redaction of monthly customer activity reports materially breach the express terms of the Agreement, but it also blatantly violated the spirit of cooperation and partnership that the Agreement was founded upon. In fact, you recently attended an LCSWDC meeting and stated to the LCSWDC members that Santek wanted to remain a cooperative partner with LCSWDC through a relationship of openness and communication. However, Santek's recent conduct in redacting required monthly financial reporting to LCSWDC is clearly contrary to your stated objectives. Moreover, Santek's unauthorized redaction of required monthly financial reporting to LCSWDC is even more inexplicable based upon the fact that it previously provided LCSWDC with this same exact information for over a decade.

In short, Santek's current redaction of required monthly financial reports constitutes a material breach of the express terms of the Agreement and further violates the relationship of transparency and full disclosure that LCSWDC requires from its operator. Be advised that any material breach of the Agreement may constitute grounds for termination thereof. Given the foregoing, LCSWDC hereby demands that Santek provide all required financial reporting information in the monthly customer activity reports. In the event that Santek fails to do so, LCSWDC may seek prompt legal action against Santek.

I am hopeful that upon consideration of this correspondence and the plain language of the Agreement, Santek will provide LCSWDC with all required financial information in the monthly customer activity reports. Thank you for your prompt consideration of this important matter.

Sincerely,

KENNERLY, MONTGOMERY & FINLEY, P.C.

By 
Kevin C. Stevens

cc: Chairman Steve Field and Committee Members

2016 Loudon

Class I = 247,824 tons

Class IV = 18 tons

Public Recycling = 2,794 tons

Private Recycling = 14,618 tons

Waste Diversion = 107,370 tons

Total Waste Generated = 247,824 tons landfilled /
372,624 tons generated = 66.5% landfilled

Diversion Rate = 33.5%

2016 Loudon

Class I = 247,824 tons

Loudon Co. Convenience Centers (513) = 1,483 tons

Wal-Mart (23) =

Dollar General (947) = 132 tons

Tellico Village (799) = 866 tons

City of Loudon (818) = 21 tons recycling; 700 tons waste diversion

Tate and Lyle (795) = 10,145 tons

American Honda (801) = 3,086 tons

Spectra Environmental Recycling (787) = 204 tons

Viskase Companies (807) = 96 tons

Monterey (776) = 378 tons

Kimberly Clark (803) = 588 tons recycling; 106,379 tons waste diversion

Advance Auto Parts (765) = 46 tons

Advance Auto Parts (768) = 30 tons

Lenoir Cities Utility Board (781) = 291 tons waste diversion

American Honda (801) = 3,086 tons

Loudon County Landfill (755) = 424 tons

LUNA LAW GROUP

ATTORNEYS AT LAW

333 UNION STREET
SUITE 300
NASHVILLE, TENNESSEE 37201

A PROFESSIONAL LIMITED LIABILITY COMPANY

TELEPHONE (615) 254-9146
TELECOPIER (615) 254-7123
WWW.LUNALAWNASHVILLE.COM

J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

Gregory Harrison, Esq.
Valliant & Harrison
800 S. Gay Street, Suite 1650
Knoxville, TN 37929

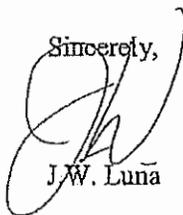
Re: Lenoir City – Poplar Springs Landfill

Dear Mr. Harrison:

Enclosed please find an invoice for 3 months of services rendered from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5066-C represents 1/3 of the total of Invoice No. 5066.

If you have any questions, please do not hesitate to give me a call.

Sincerely,



J.W. Luna

/cb
Enclosure



Luna Law Group, PLLC
333 Union Street
Suite 300
Nashville, TN 37201

Phone # 615-254-9146
Fax # 615-254-7123
Fed. ID # 26-0009703

Bill To:

Gregory Harrison, Esq.
Valliant & Harrison
800 S. Gay Street, Suite 1650
Knoxville, TN 37929

Date: 1/27/2017
Invoice # 5066-C
Account # 13-01921

Re: Lenoir City -- Poplar Springs Landfill

Legal Services Rendered October 1, 2016 -- December 31, 2016

\$1,560.00

TOTAL DUE:

\$1,560.00

Handwritten signature and initials in black ink, appearing to be 'J. Valliant' and 'GH'.

LUNA LAW GROUP

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333 UNION STREET
SUITE 300
NASHVILLE, TENNESSEE 37201

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TELECOPIER (615) 254-7123
WWW.LUNALAWNASHVILLE.COM

J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

Joseph R. Ford, Esq.
Ford & Nichols
501 Mulberry Street
P.O. Box 905
Loudon, TN 37774

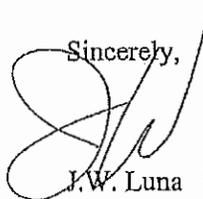
Re: City of Loudon – Poplar Springs Landfill

Dear Mr. Ford:

Enclosed please find an invoice for 3 months of services rendered from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5066-B represents 1/3 of the total of Invoice No. 5066.

If you have any questions, please do not hesitate to give me a call.

Sincerely,



J.W. Luna

/cb
Enclosure

Luna Law Group, PLLC
333 Union Street
Suite 300
Nashville, TN 37201

Phone # 615-254-9146
Fax # 615-254-7123
Fed. ID # 26-0009703

Bill To:

Joseph R. Ford, Esq.
Ford & Nichols
501 Mulberry Street
P.O. Box 905
Loudon, TN 37774

Date: 1/27/2017
Invoice #: 5066-B
Account #: 13-01921

Re: City of Loudon - Poplar Springs Landfill

Legal Services Rendered October 1, 2016 - December 31, 2016

\$1,560.00

TOTAL DUE:

\$1,560.00



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WWW.LUNALAWNASHVILLE.COM

J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

Robert Bowman, Esq.
Kramer Rayson LLP
P.O. Box 629
Knoxville, TN 37901

Re: Loudon County – Poplar Springs Landfill

Dear Bob:

Enclosed please find an invoice for 3 months of services rendered from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5066-A represents 1/3 of the total of Invoice No. 5066.

If you have any questions, please do not hesitate to give me a call.

Sincerely,



J.W. Luna

/cb
Enclosure

Luna Law Group, PLLC
333 Union Street
Suite 300
Nashville, TN 37201

Phone # 615-254-9146
Fax # 615-254-7123
Fed. ID # 26-0009703

Bill To:

Robert Bowman, Esq.
Kramer Rayson LLP
P.O. Box 629
Knoxville, TN 37901

Date: 1/27/2017
Invoice # 5066-A
Account # 13-01921

Re: Loudon County – Poplar Springs Landfill

Legal Services Rendered October 1, 2016 – December 31, 2016

\$1,560.00

TOTAL DUE:

\$1,560.00

Handwritten initials "RB" in a circle and a signature "SWA" in an oval.

LUNA LAW GROUP

ATTORNEYS AT LAW

333 UNION STREET
SUITE 300
NASHVILLE, TENNESSEE 37201

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J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

Gregory Harrison, Esq.
Valliant & Harrison
800 S. Gay Street, Suite 1650
Knoxville, TN 37929

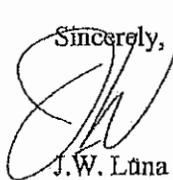
Re: Lenoir City – Poplar Springs Landfill Expert Fees

Dear Mr. Harrison:

Enclosed please find an invoice for 3 months of expert fees incurred from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5067-C represents 1/3 of the total of Invoice No. 5067.

If you have any questions, please do not hesitate to give me a call.

Sincerely,



J.W. Luna

/cb
Enclosure



Luna Law Group, PLLC
333 Union Street
Suite 300
Nashville, TN 37201

Phone # 615-254-9146
Fax # 615-254-7123
Fed. ID # 26-0009703

Bill To:

Gregory Harrison, Esq.
Vallian & Harrison
800 S. Gay Street, Suite 1650
Knoxville, TN 37929

Date: 1/27/2017
Invoice # 5067-C
Account # 15-01941

Re: Lenoir City -- Poplar Springs Landfill

Expert Fees Incurred October 1, 2016 – December 31, 2016

\$1,768.61

TOTAL DUE:

\$1,768.61

Handwritten signature: Gregory Harrison
Handwritten initials: GH

LUNA LAW GROUP
ATTORNEYS AT LAW

A PROFESSIONAL LIMITED LIABILITY COMPANY

333 UNION STREET
SUITE 300
NASHVILLE, TENNESSEE 37201

TELEPHONE (615) 254-9146
TELECOPIER (615) 254-7123
WWW.LUNALAWNASHVILLE.COM

J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

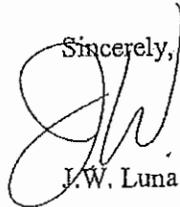
Joseph R. Ford, Esq.
Ford & Nichols
501 Mulberry Street
P.O. Box 905
Loudon, TN 37774

Re: City of Loudon – Poplar Springs Landfill Expert Fees

Dear Mr. Ford:

Enclosed please find an invoice for 3 months of expert fees incurred from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5067-B represents 1/3 of the total of Invoice No. 5067.

If you have any questions, please do not hesitate to give me a call.

Sincerely,

J.W. Luna

/cb
Enclosure

LUNA LAW GROUP

ATTORNEYS AT LAW

333 UNION STREET
SUITE 300
NASHVILLE, TENNESSEE 37201

A PROFESSIONAL LIMITED LIABILITY COMPANY

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J.W. Luna
jwluna@LunaLawNashville.com

January 27, 2017

Robert Bowman, Esq.
Kramer Rayson LLP
P.O. Box 629
Knoxville, TN 37901

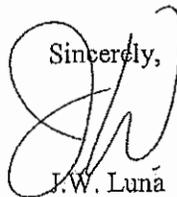
Re: Loudon County – Poplar Springs Landfill Expert Fees

Dear Bob:

Enclosed please find an invoice for 3 months of expert fees incurred from October 1, 2016 through December 31, 2016 in the above-referenced matter. This Invoice No. 5067-A represents 1/3 of the total of Invoice No. 5067.

If you have any questions, please do not hesitate to give me a call.

Sincerely,



J.W. Luna

/cb
Enclosure

Luna Law Group, PLLC
333 Union Street
Suite 300
Nashville, TN 37201

Phone # 615-254-9146
Fax # 615-254-7123
Fed. ID # 26-0009703

Bill To:

Robert Bowman, Esq.
Kramer Rayson LLP
P.O. Box 629
Knoxville, TN 37901

Date: 1/27/2017
Invoice # 5067-A
Account # 15-01941

Re: Loudon County – Poplar Springs Landfill

Expert Fees Incurred October 1, 2016 – December 31, 2016

\$1,768.62

TOTAL DUE:

\$1,768.62

RB
SM

ADMINISTRATIVE CONTACT INFORMATION

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual | Group: General Information

Regional Planning Contacts

Planning Region Report Author

Report Author: * Holly McNeely

Author Title:

Organization: * Santek Waste Services, LLC

Address: * 650 25th St. N.W. Suite 100

City: Cleveland

Zip: * 37311

Phone: * 423-303-7149 (###)###-#### ext. ###

Mobile: (###)###-#### ext. ###

Email: * hmcneely@santekenviro.com

Solid Waste Regional Planning Board or Part 9 Authority

Chair: * Steve Field

Address: * 100 River Rd. Box#109

City: Loudon

Zip: * 37774

Phone: * 865-576-1057 (###)###-#### ext. ###

Mobile: (###)###-#### ext. ###

Email: * lcswdc_chair@loudoncounty-tn.gov

Term Expires:

04/01/2019

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

Kelly Littleton-Brewster

Jurisdiction *

6th District

GOALS AND MEASUREMENT PROGRESS

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual | Group: Objective 1: Update Goals and Measure Progress

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Update local government waste reduction and recycling goals. *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Objective 1 We will continue to look for better methods of obtaining all of the recycling and waste diversion that is possible in Loudon County, which includes public and private initiatives. Loudon County/ Santek / East TN. Development District and Loudon County Solid Waste Disposal Commission (LCSWDC) are working together to improve the numbers. Objective 2 Loudon County has a recycling plan that is being revised yearly to meet our needs for future growth. See Objective Two in the body of the report for more information. Objective 3 - we are a single county hub for the county and municipalities in the region and have a recycling processing center to prepare materials for the market place. Objective Four - composting is an area that Loudon County will be looking at in the future as another area of waste diversion, but presently have no programs in place. Objective Five: LCSWDC is looking at ways to expand its recycling program and this past year the mobile shredding unit has been successful in collecting paper that otherwise could have ended up in the landfill. This past year a new building was constructed to help expand our recycling program. Objective 6: LCSWDC has worked closely with the Loudon Litter Control Officer to combine recycling with stop litter to provide education for all aspects of the public in the region of Loudon County. In the future, we will be working more closely with industries and commercial establishments to help better manage their waste streams. Objective 7: One of the things that we will look at in the future is enforcement of laws on those that litter and do not properly dispose of their materials. Objective 8: The landfill management contract is a base fee with cost-of-living adjustments every year with the contract in place until 2027. The Loudon County Solid Waste Disposal Commission is the responsible entity.

Clicking the "Save" button will allow you to return to this form to make changes. Tennessee administrators will NOT consider your form complete until submitted and locked.

Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Mar 28, 2017 at 09:41 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:01 PM EDT by sm_field@bellsouth.net

Term Expires

Contact Method:

Phone Email Address

Email:

klj2403@aol.com

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

Art Stewart

Jurisdiction *

2nd District

Term Expires

Contact Method:

Phone Email Address

Email:

astewall@utk.edu

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

Larry Jameson

Jurisdiction *

1st District

Term Expires

Contact Method:

Phone Email Address

Email:

larryj@loudontrucking.com

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

Bruce Hamilton

Jurisdiction *

7th District

Term Expires

Contact Method:

Phone Email Address

Email:

bruceh4@bellsouth.net

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

John Watkins

Jurisdiction *

4th District

Term Expires

Contact Method:

Phone Email Address

Email:

riesling4@aol.com

Planning Board

Solid Waste Regional Planning Board Member or Part 9 Board Member *

Dennis Stewart

Jurisdiction *

3rd District

Term Expires

Contact Method:

Phone Email Address

Local Government Contacts

Local Government Mayor or Executive: *	Buddy Bradshaw
Title:	Mayor
Address: *	100 River Rd., Suite 106
City:	Loudon
Zip: *	37774
Phone: *	865-458-4664 (###)###-#### ext. ####
Mobile:	(###)###-#### ext. ####
Email:	

Solid Waste Director:

Title:

Organization:

Address:

City:

Zip:

Phone: *(###)###-#### ext. ####*

Mobile: *(###)###-#### ext. ####*

Email:

Recycling Coordinator:

Title:

Organization:

Address:

City:

Zip:

Phone: *(###)###-#### ext. ####*

Mobile: *(###)###-#### ext. ####*

Email:

1. Other Key Contacts

Name: Chris Parks
Title: Convenience Center Director
Organization: Loudon County
Address: 500 Halls Ferry Road
Address 2:
City: Lenoir City
State: Tennessee
Zip: 37771

Email: parksc@loudoncounty-tn.gov

Work Phone: 865-988-7558

Cell Phone: 865-317-0500

Area of Responsibility (Check all that apply):

Recycling

Solid Waste

Education and Outreach

Tires

HHW

Elected Official

Response created on: Mar 14, 2017 at 09:27 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 17, 2017 at 01:50 PM EDT by parksc@loudoncounty-tn.gov

GOALS AND MEASUREMENT PROGRESS

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual | Group: Objective 1: Update Goals and Measure Progress

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

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Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Update local government waste reduction and recycling goals. *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Objective 1 We will continue to look for better methods of obtaining all of the recycling and waste diversion that is possible in Loudon County, which includes public and private initiatives. Loudon County/ Santek / East TN. Development District and Loudon County Solid Waste Disposal Commission (LCSWDC) are working together to improve the numbers. Objective 2 Loudon County has a recycling plan that is being revised yearly to meet our needs for future growth. See Objective Two in the body of the report for more information. Objective 3 - we are a single county hub for the county and municipalities in the region and have a recycling processing center to prepare materials for the market place. Objective Four - composting is an area that Loudon County will be looking at in the future as another area of waste diversion, but presently have no programs in place. Objective Five: LCSWDC is looking at ways to expand its recycling program and this past year the mobile shredding unit has been successful in collecting paper that otherwise could have ended up in the landfill. This past year a new building was constructed to help expand our recycling program. Objective 6: LCSWDC has worked closely with the Loudon Litter Control Officer to combine recycling with stop litter to provide education for all aspects of the public in the region of Loudon County. In the future, we will be working more closely with industries and commercial establishments to help better manage their waste streams. Objective 7: One of the things that we will look at in the future is enforcement of laws on those that litter and do not properly dispose of their materials. Objective 8: The landfill management contract is a base fee with cost-of-living adjustments every year with the contract in place until 2027. The Loudon County Solid Waste Disposal Commission is the responsible entity.

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Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Mar 28, 2017 at 09:41 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:01 PM EDT by sm_field@bellsouth.net

OBJECTIVE 1: LANDFILL DISPOSAL REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Disposed: * Inside Tennessee

Landfill Class: Class I

Landfill Name: Chestnut Ridge Landfill And Recycling Center - SNL010000160

Please identify municipality/source/hauler etc the waste came from:

Commercial and Industrial entities

Solid Waste

MATERIAL	TONS
All Solid Waste	1,361.64

Response created on: Mar 11, 2017 at 02:20 PM EST by mloomis@etdd.org

Response last updated on: Mar 11, 2017 at 02:20 PM EST by mloomis@etdd.org

OBJECTIVE 1: LANDFILL DISPOSAL REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Disposed: * Inside Tennessee

Landfill Class: Class I

Landfill Name: Bradley County Class I Landfill - SNL060000006

Please identify municipality/source/hauler etc the waste came from:

Industrial

Solid Waste

MATERIAL	TONS
All Solid Waste	28.02

Response created on: Mar 11, 2017 at 02:19 PM EST by mloomis@etdd.org

Response last updated on: Mar 11, 2017 at 02:19 PM EST by mloomis@etdd.org

OBJECTIVE 1: LANDFILL DISPOSAL REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Disposed: * Inside Tennessee

Landfill Class: Class I

Landfill Name: McMinn County Landfill - SNL54000003

Please identify municipality/source/hauler etc the waste came from:

Industrial

Solid Waste

MATERIAL	TONS
All Solid Waste	18.39

Response created on: Mar 11, 2017 at 02:21 PM EST by mloomis@etdd.org

Response last updated on: Mar 11, 2017 at 02:21 PM EST by mloomis@etdd.org

OBJECTIVE 1: LANDFILL DISPOSAL REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Disposed: * Inside Tennessee

Landfill Class: Class III/IV

Landfill Name: McMinn County Landfill - DML540000098

Please identify municipality/source/hauler etc the waste came from:

Industries

Solid Waste

MATERIAL	TONS
All Solid Waste	17.69

Response created on: Mar 28, 2017 at 11:46 AM EDT by mloomis@etdd.org

Response last updated on: Mar 28, 2017 at 11:46 AM EDT by mloomis@etdd.org

OBJECTIVE 1: LANDFILL DISPOSAL REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Disposed: * Inside Tennessee

Landfill Class: Class I

Landfill Name: Rhea County Class I Landfill - SNL720000269

Please identify municipality/source/hauler etc the waste came from:

Industrial

Solid Waste

MATERIAL	TONS
All Solid Waste	266.54

Response created on: Mar 11, 2017 at 02:23 PM EST by mloomis@etdd.org

Response last updated on: Mar 11, 2017 at 02:23 PM EST by mloomis@etdd.org

TIRE REPORT

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual | Group: Objective 1: Update Goals and Measure Progress

Tire Report Module

Amount of Tires managed: * 423.52 *tons*

Amount of Tires sent to beneficial use: * 423.52 *tons*

Amount of Tires landfilled: * 0.00 *tons*

Response created on: Mar 14, 2017 at 09:30 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 28, 2017 at 10:42 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: Dollar General
Contact: Stores # 12007,296,1587,15630,15104,11517
State: Tennessee
City:
Address:
Zip:
Phone: (###)###-#### ext. ####
Fax: (###)###-#### ext. ####
Email: r.ashby.barnes@tn.gov

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal		

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	132.38	
All other grades		
Total Fiber	132.38	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)		
Other (2)		
Other (3)		
Total Miscellaneous		

Total Tons 132.38
Recycled

Response created on: Feb 27, 2017 at 03:34 PM EST by mloomis@etdd.org

Response last updated on: Feb 27, 2017 at 03:34 PM EST by mloomis@etdd.org

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: Advanced Auto #3060
Contact: Micah Thompson
State: Tennessee
City: Lenoir City
Address: 425 HWY 321 N
Zip: 37771
Phone: 540-561-8492 (###)###-#### ext. ####
Fax: 540-561-8492 (###)###-#### ext. ####
Email: micah.thompson@advance-auto.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel	2.21	
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal	2.21	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	3.70	
All other grades		
Total Fiber	3.70	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE	0.11	
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics	0.11	

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	35.76	
Dry Cell		
Total Batteries	35.76	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	4.48	
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid	4.48	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)		
Other (2)		
Other (3)		
Total Miscellaneous		

Total Tons 46.26
Recycled

Response created on: Mar 14, 2017 at 09:33 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:33 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: Advance Auto #3650
Contact: Micah Thompson
State: Tennessee
City: Loudon
Address: 1587 HWY 72 N
Zip: 37774
Phone: 540-561-8492 (###)###-#### ext. ####
Fax: 540-561-8390 (###)###-#### ext. ####
Email: micah.thompson@advance-auto.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel	2.22	
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal	2.22	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	3.70	
All other grades		
Total Fiber	3.70	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE	0.11	
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics	0.11	

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	22.85	
Dry Cell		
Total Batteries	22.85	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	0.94	
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid	0.94	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)		
Other (2)		
Other (3)		
Total Miscellaneous		

Total Tons 29.82
Recycled

Response created on: Mar 14, 2017 at 09:35 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:36 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: Monterey Mushrooms
Contact: Bob Moore
State: Tennessee
City: Loudon
Address: 19748 Hwy 72 N
Zip: 37774
Phone: 865-408-1854 (###)###-#### ext. ####
Fax: (###)###-#### ext. ####
Email: bmoore@montmush.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals	22.00	
Auto Body Scrap		
Oil Filters	1.00	
Total Metal	23.00	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)	1.00	
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	325.00	
All other grades		
Total Fiber	326.00	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic	20.00	
Total Plastics	20.00	

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	2.10	
Dry Cell		
Total Batteries	2.10	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	6.80	
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid	6.80	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)		
Other (2)		
Other (3)		
Total Miscellaneous		

Total Tons 377.90
Recycled

Response created on: Mar 14, 2017 at 09:38 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:38 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: Spectra Environmental Recycling
Contact: Sara Slovak
State: Tennessee
City: Maryville
Address: 225 Brookdale Rd
Zip: 37801
Phone: 865-970-0050 (###)###-#### ext. ####
Fax: 865-970-2074 (###)###-#### ext. ####
Email: sara@spectrausa.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal		

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)	110.10	
Old Corrugated Cardboard (OCC)	45.68	
All other grades		
Total Fiber	155.78	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	31.00	
Antifreeze	17.00	
Transmission Fluid		
Other		
Total Automotive Fluid	48.00	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)		
Other (2)		
Other (3)		
Total Miscellaneous		

Total Tons 203.78
Recycled

Response created on: Mar 14, 2017 at 09:42 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:42 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Industrial - (Manufacturing sectors)

Name: Tate and Lyle

Contact: Dain Baker

State: Tennessee

City: Loudon

Address: 198 Blair Bend Dr

Zip: 37774

Phone: 865-408-0585 (###)###-#### ext. ####

Fax: 865-408-0590 (###)###-#### ext. ####

Email: dain.baker@tateandlyle.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals	429.90	
Auto Body Scrap		
Oil Filters		
Total Metal	429.90	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)	25.20	
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	50.00	
All other grades		
Total Fiber	75.20	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets	78.75	
Electronics	2.00	
Total Other Recyclables	80.75	

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	1.10	
Dry Cell		
Total Batteries	1.10	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	14.40	
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid	14.40	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	9,543.60	Coal Ash Concrete and solidifying agent
Other (2)		
Other (3)		
Total Miscellaneous	9,543.60	

Total Tons 10,144.95
Recycled

Response created on: Mar 14, 2017 at 09:45 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:45 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Residential - (Public government collected)

Name: Tellico Village POA

Contact: Jeff Gagley

State: Tennessee

City: Tellico Village

Address: 112 Choata Center

Zip:

Phone: 865-458-4522 (###)###-#### ext. ####

Fax: (###)###-#### ext. ####

Email: jgagley@tvpoa.org

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal		

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)		
All other grades		
Total Fiber		

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	866.46	Single Stream
Other (2)		
Other (3)		
Total Miscellaneous	866.46	

Total Tons 866.46
Recycled

Response created on: Mar 14, 2017 at 09:46 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:46 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Commercial - (Retail, and office)
Name: America Honda Motor Co
Contact: Amy Brock
State: Tennessee
City: Loudon
Address: 17200 HWY 72 N
Zip: 37774
Phone: 865-458-7604 (###)###-#### ext. ####
Fax: 865-458-2210 (###)###-#### ext. ####
Email: amy_brock@ahm.honda.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal		

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)	0.94	
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	765.50	
All other grades		
Total Fiber	766.44	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets	2,178.54	
Electronics		
Total Other Recyclables	2,178.54	

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	141.40	composted food, bio-solids, and mulch
Other (2)		
Other (3)		
Total Miscellaneous	141.40	

Total Tons 3,086.38
Recycled

Response created on: Mar 14, 2017 at 09:49 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:49 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Industrial - (Manufacturing sectors)

Name: Kimberly-Clarke

Contact: Bryan Crawford

State: Tennessee

City: Loudon

Address: 5600 Kimberly Way

Zip: 37774

Phone: 865-988-7138 (###)###-#### ext. ####

Fax: 865-988-7012 (###)###-#### ext. ####

Email: environmental.lou@kcc.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals	316.96	
Auto Body Scrap		
Oil Filters		
Total Metal	316.96	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	271.72	
All other grades		
Total Fiber	271.72	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	950.57	Paper Sludge
Other (2)	105,428.00	Alternativer Daily Cover
Other (3)		
Total Miscellaneous	106,378.57	

Total Tons 106,967.25
Recycled

Response created on: Mar 14, 2017 at 09:51 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:51 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Industrial - (Manufacturing sectors)
Name: Viskase Company
Contact: David Wasil
State: Tennessee
City: Loudon
Address: 106 Blair Bend Dr
Zip: 37774
Phone: 865-458-2071 x240 (###)###-#### ext. ####
Fax: 865-458-0239 (###)###-#### ext. ####
Email: david.wasil@viskase.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals	67.30	
Auto Body Scrap		
Oil Filters		
Total Metal	67.30	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)		
All other grades	6.70	
Total Fiber	6.70	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets	19.90	
Electronics	1.10	
Total Other Recyclables	21.00	

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	0.20	
Dry Cell		
Total Batteries	0.20	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	0.80	fluorescent light bulbs
Other (2)		
Other (3)		
Total Miscellaneous	0.80	

Total Tons 96.00
Recycled

Response created on: Mar 14, 2017 at 09:54 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:54 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Residential - (Public government collected)

Name: City of Loudon

Contact: Bill Fagg

State: Tennessee

City: Loudon

Address: 201 Alma Place

Zip: 37774

Phone: 865-458-7537 (###)###-#### ext. ####

Fax: 865-458-7590 (###)###-#### ext. ####

Email: bill.fagg@cityofloudontn.org

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers	1.00	
All other Aluminum	1.00	
Bronze and Brass		
Mixed Metals	4.00	
Auto Body Scrap		
Oil Filters		
Total Metal	6.00	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)	1.00	
Old Corrugated Cardboard (OCC)	5.00	
All other grades		
Total Fiber	6.00	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC	1.00	
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic	1.00	
Total Plastics	2.00	

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC	1.00	
Mixed Glass		
Total Glass	1.00	

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets	3.00	
Electronics		
Total Other Recyclables	3.00	

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	3.00	
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid	3.00	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	250.00	wood chips
Other (2)	450.00	leaves - used in parks
Other (3)		
Total Miscellaneous	700.00	

Total Tons 721.00
Recycled

Response created on: Mar 14, 2017 at 09:58 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:58 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Institutional - (Universities, hospitals, correctional facilities, non-local government)

Name: Lenoir City Utilities Board

Contact: Chad Dotson

State: Tennessee

City: Lenoir City

Address: 200 Depot St

Zip: 37771

Phone: 865-988-0764 (###)###-#### ext. ####

Fax: 865-988-0885 (###)###-#### ext. ####

Email: cdotson@lcub.com

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers		
All other Aluminum		
Bronze and Brass		
Mixed Metals		
Auto Body Scrap		
Oil Filters		
Total Metal		

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)		
Mixed Office Paper (MOP)		
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)		
All other grades		
Total Fiber		

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other		
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic		
Total Plastics		

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint		
Textiles		
Pallets		
Electronics		
Total Other Recyclables		

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid		
Dry Cell		
Total Batteries		

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil		
Antifreeze		
Transmission Fluid		
Other		
Total Automotive Fluid		

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	291.20	Composted Bio-Solids
Other (2)		
Other (3)		
Total Miscellaneous	291.20	

Total Tons 291.20
Recycled

Response created on: Mar 14, 2017 at 09:40 AM EDT by hforquer@santekenviro.com

Response last updated on: Mar 14, 2017 at 09:40 AM EDT by hforquer@santekenviro.com

OBJECTIVE 1: RECYCLING REPORT

Member: Loudon (Loudon APR)

Transaction Date: *

01/01/2016

Type: * Residential - (Public government collected)

Name: Loudon County Convenience Center

Contact: Chris Parks

State: Tennessee

City: Lenoir City

Address: 500 Halls Ferry Road

Zip: 37771

Phone: 865-317-0500 (###)###-#### ext. ####

Fax: 865-988-7558 (###)###-#### ext. ####

Email: parksc@loudoncounty-tn.gov

Metal

MATERIAL	TONS	PRICE PER TON
Steel		
Tin		
Iron		
Copper		
Aluminum Beverage Containers	9.05	
All other Aluminum		
Bronze and Brass		
Mixed Metals	402.48	
Auto Body Scrap		
Oil Filters		
Total Metal	411.53	

Fiber

MATERIAL	TONS	PRICE PER TON
Sorted Office Paper (SOP)	14.66	
Mixed Office Paper (MOP)	268.55	
Old Newsprint Paper (ONP)		
Old Corrugated Cardboard (OCC)	542.09	
All other grades		
Total Fiber	825.30	

Plastics

MATERIAL	TONS	PRICE PER TON
PET		
HDPE		
PVC		
LDPE		
PP		
PS		
Other	28.54	
(9) ABS		
Mixed 1&2		
Mixed 3-7		
Mixed All Plastic	120.19	
Total Plastics	148.73	

Glass

MATERIAL	TONS	PRICE PER TON
Clear (Flint)		
Green		
Amber		
Blue		
Non-ABC		
Mixed Glass		
Total Glass		

Other Recyclables

MATERIAL	TONS	PRICE PER TON
Latex Paint	22.22	
Textiles		
Pallets	1.94	
Electronics	27.69	
Total Other Recyclables	51.85	

C & D Debris

MATERIAL	TONS	PRICE PER TON
Recycled C & D (not III/IV landfilled)		
Total C & D Debris		

Batteries

MATERIAL	TONS	PRICE PER TON
Lead-Acid	5.23	
Dry Cell	0.36	
Total Batteries	5.59	

Automotive Fluid

MATERIAL	TONS	PRICE PER TON
Used Oil	36.56	
Antifreeze	1.61	
Transmission Fluid		
Other		
Total Automotive Fluid	38.17	

Waste Tires

MATERIAL	TONS	PRICE PER TON
Amount of Scrap Tires		
Total amount of Scrap Tires		

Miscellaneous

MATERIAL	TONS	SPECIFY OTHER MATERIAL
Other (1)	1.62	Light Bulbs
Other (2)		
Other (3)		
Total Miscellaneous	1.62	

Total Tons 1,482.79
 Recycled

Response created on: Mar 17, 2017 at 02:08 PM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Mar 17, 2017 at 02:08 PM EDT by parksc@loudoncounty-tn.gov

GOALS AND MEASUREMENT PROGRESS

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual | Group: Objective 1: Update Goals and Measure Progress

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Update local government waste reduction and recycling goals. *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Objective 1 We will continue to look for better methods of obtaining all of the recycling and waste diversion that is possible in Loudon County, which includes public and private initiatives. Loudon County/ Santek / East TN. Development District and Loudon County Solid Waste Disposal Commission (LCSWDC) are working together to improve the numbers. Objective 2 Loudon County has a recycling plan that is being revised yearly to meet our needs for future growth. See Objective Two in the body of the report for more information. Objective 3 - we are a single county hub for the county and municipalities in the region and have a recycling processing center to prepare materials for the market place. Objective Four - composting is an area that Loudon County will be looking at in the future as another area of waste diversion, but presently have no programs in place. Objective Five: LCSWDC is looking at ways to expand its recycling program and this past year the mobile shredding unit has been successful in collecting paper that otherwise could have ended up in the landfill. This past year a new building was constructed to help expand our recycling program. Objective 6: LCSWDC has worked closely with the Loudon Litter Control Officer to combine recycling with stop litter to provide education for all aspects of the public in the region of Loudon County. In the future, we will be working more closely with industries and commercial establishments to help better manage their waste streams. Objective 7: One of the things that we will look at in the future is enforcement of laws on those that litter and do not properly dispose of their materials. Objective 8: The landfill management contract is a base fee with cost-of-living adjustments every year with the contract in place until 2027. The Loudon County Solid Waste Disposal Commission is the responsible entity.

Clicking the "Save" button will allow you to return to this form to make changes. Tennessee administrators will NOT consider your form complete until submitted and locked.

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Response created on: Mar 28, 2017 at 09:41 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:01 PM EDT by sm_field@bellsouth.net

OBJECTIVE 2: INCREASE RECYCLING ACCESS AND PARTICIPATION

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

Diversion Activities

Did your local government have any household hazardous waste events? *

Yes

No

Source Reduction Activities

Describe source reduction and reuse activities by public or private entities by jurisdiction.

1. Loudon County residents can use one of 3 public convenience centers or can subscribe to residential collection with a variety of waste companies. 2. The City of Loudon collects commercial and residential waste. 3. Lenoir City provides residential waste collection while it allows the free market to compete for commercial waste. 4. Tellico Village contracts with Santek Waste Services to provide curbside waste collection as well as curbside single stream recycling. 5. Encourage the convenience center manager to accept more types of recyclables.

List any restrictions the local government or region places on collected wastes (Examples: no cardboard allowed in MSW compactors, additional container charges, etc.)

We do not accept any liquids, explosives, hazardous waste or medical waste.

List Curbside Recycling Programs by Jurisdiction

Does any local government have any curbside recycling programs? *

Yes

No

Curbside Recycling Program

	JURISDICTION: *	PARTICIPATION RATE: *	CHECK ALL MATERIALS COLLECTED IN PROGRAM: *	IS THIS PROGRAM SEPARATED OR CO-MINGLED: *
1	Tellico Village	100.00	<input checked="" type="checkbox"/> Fiber/Paper <input checked="" type="checkbox"/> Glass <input checked="" type="checkbox"/> Plastic <input checked="" type="checkbox"/> Metals <input type="checkbox"/> Other	<input type="radio"/> Separated <input checked="" type="radio"/> Co-mingled
2	Lenoir City	10.00	<input checked="" type="checkbox"/> Fiber/Paper <input checked="" type="checkbox"/> Glass <input checked="" type="checkbox"/> Plastic <input checked="" type="checkbox"/> Metals <input type="checkbox"/> Other	<input type="radio"/> Separated <input checked="" type="radio"/> Co-mingled

Total number of curbside recycling programs present in jurisdiction:

2

Recycling Drop Off Locations

Does your local government have any recycling drop off locations not associated with convenience centers? *

Yes

No

Problem Waste Management

Describe current problem waste management strategy. Include management descriptions for batteries, oil, paint, antifreeze, electronics and HHW materials. *

The lead acid batteries are sold to Seaton Enterprises, rechargeable batteries are packaged and shipped to Wistron Greentech to be recycled. The oil is picked up by Spectra Environmental at a cost to us of 38 cents a gallon to be recycled, antifreeze is also picked up by Spectra at a cost of \$25.00 per 55 gallon drum. Water-based paint is collected and dried at the convenience center and disposed of properly. Oil-based paint is collected at the convenience center, packaged and picked up by Clean Harbors paid for by TDEC. The electronics are sent to Unicore for recycling at 15 cents per pound cost on CRT TV's with the remaining electronics at no cost. The Convenience Center collects fluorescent tubes and light bulbs that are sent to Lighting Resources paid for by TDEC. The county hosts two HHW events per year ran by Clean Harbors, paid for by TDEC.

Waste Reduction and Recycling Obstacles

List and discuss the three largest obstacles to your waste reduction/recycling system: *

The low prices for recycled materials makes it hard to recycle in a cost-effective way. Some of the materials we were getting paid for or recycling for free now have a fee we have to pay. We would have to increase our budget \$30,000.00 to continue our current operation. This also effects what our vendors will accept. If there is not a market for a product, we can not recycle it. The product then ends up in the landfill at a cheaper rate.

Describe the growth trends, waste projections, and system structure of the region. *

Nominal population growth, waste expected to grow at normal per capita rates, one county-owned landfill, and three county managed convenience centers.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Does your local government budget for future grant funding opportunities? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Because the prices in the marketplace are as low as they are, we have no plans to implement any new recycling efforts in the near future. It should be noted that this past year we put in a mobile paper shredding collection program, added two schools to our current paper recycling program increasing that commodity by 200,000 pounds, We also included new containers placed around the community for the collection of cardboard, which increased that commodity by 250,000 lbs.

Where curbside is not feasible, do you have a convenient and accessible area where residents can drop-off their recycling? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

We have three Convenience Centers in the county that offer recycling.

Are there current plans to enhance and implement curbside and local government recycling programs? *

Yes

No

Are you contracting with partners, such as businesses and industry, to develop sustainable materials management programs? *

Yes

No

Does your local government work with state government facilities to increase their recycling access and participation? *

Yes

No

Has your local government increased diversion of construction and demolition? *

Yes

No

Are you increasing the diversion of electronics? *

Yes

No

Has your local government increased diversion of Household Hazardous Waste, Batteries, Oil, Paint, Antifreeze, and Electronics? *

Yes

No

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Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Mar 22, 2017 at 09:06 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:08 PM EDT by sm_field@bellsouth.net

OBJECTIVE 4: INCREASE DIVERSION OF ORGANICS

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

Diversion of Organics

Describe the region's current composting, solid waste processing, waste-to-energy, and incineration capacity and strategies. Note any future or expected changes. *

Loudon County does not operate a composting or processing facility.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Do you provide information to businesses and citizens about strategies for reducing the disposal of food residuals? *

Yes

No

Are you currently providing resources to expand collection, processing and/or end use of residential organics? *

Yes

No

Are you increasing composting/processing of organics generated at county owned and/or state facilities? *

Yes

No

Are you providing financial, technical and/or local ordinance support to implement organics processing at institutions/commercial locations? *

Yes

No

Would you support updated policy for local organics recovery? *

Yes

No

Clicking the "Save" button will allow you to return to this form to make changes. Tennessee administrators will NOT consider your form complete until submitted and locked.

Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Apr 7, 2017 at 08:47 PM EDT by sm_field@bellsouth.net

Response last updated on: Apr 7, 2017 at 08:47 PM EDT by sm_field@bellsouth.net

OBJECTIVE 3: PROMOTE MATERIAL PROCESSING AND END USE IN TENNESSEE

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

Recycling Hub and Spoke Program

Do you operate a grant funded Hub or Spoke? *

Yes

No

Recycling Rebate

Did this county (including municipalities) qualify for a recycling rebate? *

Yes

No

1. Jurisdiction

Jurisdiction Name: *

Loudon County

Please describe how funds were used, and how they sustained or improved recycling for local governments. Also, please provide a county recycling report for local governments who received the recycling rebate. *

The funds were used for a 40ft x 40ft building. At this time the building is being used to enhance our recycling program. This allows us to better store recycled materials for better quality and higher prices. The paint recycling program does better in a climate controlled environment.

Total number of jurisdictions given rebates:

Equipment and Facilities

Project all new recycling & solid waste equipment needs for the next 3 years.

1. Equipment/Facility

Type:

Facility

Purpose:

Recycling/Waste
Reduction

Name of Equipment or
Facility:

Loudon Recycling Center

Brief Description of Equipment/Facility (Max 500 Characters):

Single compactor on a site located in Loudon to collect comingled recyclables. Curbside household recycling containers for residents of the city of Loudon. A front loader to handle the recyclables.

Brief Description of Funding Source (Max 500 Characters):

Local city and county government state grant funding.

Total number of new equipment needs present in jurisdiction:

Facility

Provide the Name and Physical Street Address of the Facility(s) where your recyclables (paper, plastic, glass and metal) are taken, sorted, and prepared for market, after they are collected at your convenience centers, through your curbside program, or other collection points.

1. Facility

Name *	Address *	City *	Zip *
Matlock Bend Loudon County Landfill	21712 HWY 72 North	Loudon	37774

If publicly owned, describe the equipment at this location

Subtitle D landfill

2. Facility

Name *	Address *	City *	Zip *
Loudon County Convenience Centers	500 Hall Ferry Road	Lenoir City	37771

If publicly owned, describe the equipment at this location

1.Trash compactors 2. Bailers for recyclables. 3. Forklifts to handle materials. 4. Loading ramp for box trucks. 5. Two Flatbed ton trucks for recycling pickups. 6. Fifteen Recycling trailers placed at local businesses and schools. 7. Mobile shredding unit for paper.

Total number of facilities used:

3

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Are you considering becoming a hub or participating as a spoke for an existing Hub? *

Yes

No

Is your local government actively seeking and facilitating opportunities for public/private partnerships for collection and processing of recyclables? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Continue to place recycling bins and trailers at local businesses and schools as opportunities arise.

Would you support or participate in the development or enhancement of online tools to facilitate materials processing/marketing? *

Yes

No

Is your local government supporting the development of scrap tire processing and end markets for tire-derived materials in your area? *

Yes

No

Does your local government incorporate sustainable materials management in public purchasing decisions? *

Yes

No

Clicking the "Save" button will allow you to return to this form to make changes. Tennessee administrators will NOT consider your form complete until submitted and locked.
Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Mar 22, 2017 at 09:14 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:19 PM EDT by sm_field@bellsouth.net

OBJECTIVE 5: SUPPORT NEW WASTE REDUCTION AND RECYCLING TECHNOLOGY

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

New Waste Reduction & Recycling Technologies

In the coming years, what new programs, or modifications to existing programs, will be enacted to increase the amounts of material being reduced/recycled? *

At the current time there are no plans for new programs. We will focus on our current program and try to improve it by increasing participation.

In the coming years, what new waste reduction and recycling technologies will be utilized in your programs? *

We would like to see a facility with the capability of accepting commingled recyclables. This would involve a sorting line with Near-infrared technology.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Would you support state policy that encourages new waste reduction and recycling technology? *

- Yes
 No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

We would need help with start up funding.

Are you providing guidance to other local governments as they consider new waste reduction and recycling technologies? *

- Yes
 No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

We plan to offer curbside recycling in the city of Loudon which would include building a center with one forty yard compactor to collect commingled recyclables, this could be in partnership with a MRF. The people responsible would be city and county officials. The target date is 2020.

Are you currently working with partners to identify and support projects using new reduction and recycling technologies that may help achieve state waste diversion and recycling goals? *

- Yes
 No

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Clicking the "Submit to Program" will lock your form and no further changes can be made. Tennessee administrators will consider your form complete if submitted and locked.

Response created on: Mar 28, 2017 at 10:01 AM EDT by parksc@loudoncounty-tn.gov

Response last updated on: Apr 7, 2017 at 06:34 PM EDT by sm_field@bellsouth.net

OBJECTIVE 6: EXPAND AND FOCUS EDUCATION AND OUTREACH

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

Past Education Efforts

If you conducted any educational programs click on the "Add" button below.

1. Educational Program

Program Name: *	Program Sponsor: *	Program Effectiveness: *	Number Served: *
Stop Litter	Loudon County Convenience Center	Positive Result - Noticeable increase in materials or quality after campaign	County-Wide

Program Type: *

Classroom Advertisement Public Access Tour Recycle Guys Community Outreach Other

Program Target: *

Adult/General Public Business/Industry Government/Institutional Children/Educators Media Civic/Environment
 Other

Narrative:

The Stop Litter program in Loudon County is set up in two parts. 1) Education- this is accomplished by employees working with local governments and community groups to provide Stop Litter awareness as well as recycling promotion. 2) Litter removal- This is accomplished by using inmates which are under direct observation and control of a Loudon County Deputy Sheriff. Approximately 2/3 of the cost of the Stop Litter program is covered by grant funds.

Total number of educational programs in jurisdiction:

Please describe the marketing and educational initiatives you plan in the next year. *

We are in the process of rebidding our recycled materials in hope of getting better prices and more options. The plan is to try to increase the amount of product we have a market for. This will be accomplished by more corporate and public involvement in our recycling program.

Describe current waste reduction strategies for the region. Include effectiveness. If positive waste reduction efforts are not occurring, describe why and lay out strategy with timeline to address negative result efforts. *

1. We accept recyclables at three convenience center locations in Loudon County. 2. We have recycling bags in the class rooms at the local schools and recycling trailers at the schools and local businesses. 3. County Government and local law enforcement are also included in our recycling program. 4. A litter crew cleans roadways daily and brings in the recyclables they find. 5. The Convenience Center works local events to furnish recycling receptacles and provides for their collection. 6. Household waste is also collected at the local convenience centers. These actions have resulted in a positive trend in our recycling numbers.

Describe public information and education strategy , target, and general effectiveness. *

1. Be involved in community events by handing out recycling information and offering our services to make recycling available at events. 2. Continue to be involved at the local schools. 3. Speak to local youth organizations to get them involved in our program. 4. Continue to offer recycling services to local businesses to increase recycling.

Describe current recycling strategies. If capture rate for commodities are less than the percentage described in the region's plan for available materials, what will be done to address this issue. Give time table of projects, responsible parties, and method to determine success that will be used to attain this. *

Low commodity prices will not allow increases in recycling efforts. As commodity prices fall, recycling will be less cost effective, resulting

in more material disposed of in the landfill

Describe your successes in the implementation of your Solid Waste Management Plan. What are you doing well to promote waste reduction: *

Increasing cardboard and paper shredding program. We have added more schools and businesses to our recycling programs for large increases in paper and cardboard numbers for this year. We rebid contracts this year and with the addition of the on site building we are able to hold and store materials for full loads which increases the prices.

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Would you participate in developing and promoting a statewide recycling campaign? *

Yes

No

Are you promoting sustainable materials management (recycling, organics diversion, waste reduction) in Tennessee schools and public institutions? *

Yes

No

Do you promote sustainable materials management to Tennessee businesses? *

Yes

No

Are you promoting your HHW and BOPAE collection services? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

We have two events per year; one in the spring and one in the fall for collection of HHW. We promote this by placing signs at busy intersections throughout the county. We place flyers at local businesses. The dates are placed on the county website.

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OBJECTIVE 7: ENSURE SUFFICIENT AND ENVIRONMENTALLY SOUND DISPOSAL

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

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- ◆ Description of MSW Region
- ◆ Waste Stream Estimate
- ◆ Convenience Centers

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Note: Questions are pre-populated with answers from last year's Annual Progress Report. Please review and change answers where applicable. Click save at the bottom of the page if more time is needed to complete. If completed, please click submit to program to notify the Department it is ready for review. However, once submitted this section can no longer be edited and the Department must be contacted to unlock.

Solid Waste Planning

List and discuss the three largest obstacles to your solid waste disposal system: *

Low commodity prices reduce opportunities for expansion of recyclables. Low tipping fees create a disincentive for increases in recycling. Lack of competition in recycling vendors hinders increasing pricing due to lack of markets and back to low commodity pricing. Current disposal system in place has years of permitted landfill capacity and land for a planned expansion. All of the public entities are efficiently disposing of their Class I and Class IV waste.

In the coming years, how do you plan to handle disposal of waste differently to better address these issues? *

There are no changes planned for the future handling of disposal at the present time.

Looking back on the Plan from this current year, what changes have been made in the way the county handles & prioritizes Solid Waste? *

No changes have been made.

Description of the Municipal Solid Waste Region

State or revise current responsibilities of each local government in the region by jurisdiction. *

Loudon County - collects Class I waste at three convenience centers and takes the waste to the County landfill. Cities of Lenoir City and Loudon pick up curbside Class I waste and take to landfill. Cities of Philadelphia and Greenback utilize convenience centers or private contracts for disposal. Loudon County provides for the collection of recyclables at the convenience centers. City of Lenoir City gives their residents the option of recycling curbside at an additional cost.

Describe and provide an analysis of the Current Solid Waste Management System within the region. *

The current system appears adequate for the region's needs in terms of Class I disposal.

Describe current waste collection and transportation systems. Include any expected changes or revisions to this plan. *

Waste is collected at three Convenience Centers. We have six compactors with 40yd boxes. Waste Connections of Tennessee contracts the hauling of the boxes. They are hauled to the county landfill operated by Santeck. There are no changes expected in the future.

What is the current disposal capacity for the solid waste processing facilities used by the region? *

According to the required 2015 Landfill summary report supplied to TDEC, the Matlock Bend landfill has permitted capacity for 8 years. The landfill receives approximately 690 tons per day based on a six day work week.

Waste Stream Estimate

Give approximate percentages of each category of waste that make up your county's MSW stream.

Residential: *

14 %

Commercial: *

46 %

Institutional: *

2 %

Industrial: *

38 %

Convenience Centers

Do you have any convenience centers? *

Yes

No

1. Convenience Centers

Name of Convenience Center: * Lenoir City Convenience Center

Address: * 500 Halls Ferry Road City: * Lenoir City Zip: * 37771 Permit Number: * CCC530000363 Phone #: * 865-988-7558

Days Convenience Center is open:

Monday Tuesday Wednesday Thursday Friday Saturday Sunday

Monday

Time Open

07:00

Time Closed

18:00

Tuesday

Time Open

07:00

Time Closed

18:00

Wednesday

Time Open

07:00

Time Closed

18:00

Thursday

Time Open

07:00

Time Closed

18:00

Friday

Time Open

07:00

Time Closed

18:00

Saturday

Time Open

07:00

Time Closed

18:00

Do you collect recyclables? *

Yes

No

What recyclables are collected at this Convenience Center: *

Metals

Paper

Glass

Batteries

Plastic

Textiles

Pallets

Tires

Used Oil

Antifreeze

E-Scrap

Paint

Other

2. Convenience Centers

Name of Convenience Center: *

Loudon Convenience Center

Address: *

300 Rock Quarry Road

City: *

Loudon

Zip: *

37774

Permit Number: *

CCC530000215

Phone #: *

865-458-8536

Days Convenience Center is open:

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

Monday

Time Open

07:00

Time Closed

18:00

Tuesday

Time Open

07:00

Time Closed

18:00

Wednesday

Time Open

07:00

Time Closed

18:00

Thursday

Time Open

07:00

Time Closed

18:00

Friday

Time Open

07:00

Time Closed

18:00

Saturday

Time Open

07:00

Time Closed

18:00

Do you collect recyclables? *

Yes

No

What recyclables are collected at this Convenience Center: *

Metals

Paper

Glass

Batteries

Plastic

Textiles

Pallets

Tires

Used Oil

Antifreeze

E-Scrap

Paint

Other

3. Convenience Centers

Name of Convenience
Center: *

Greenback Convenience Center

Address: *

3840 Highway 95

City: *

Greenback

Zip: *

37742

Permit Number: *

CCC530000500

Phone #: *

865-856-2010

Days Convenience Center is open:

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

Tuesday

Time Open

07:00

Time Closed

18:00

Wednesday

Time Open

07:00

Time Closed

18:00

Thursday

Time Open

07:00

Time Closed

18:00

Friday

Time Open

07:00

Time Closed

18:00

Saturday

Time Open

07:00

Time Closed

18:00

Do you collect recyclables? *

Yes

No

What recyclables are collected at this Convenience Center: *

- | | | | |
|--|--|---|---|
| <input checked="" type="checkbox"/> Metals | <input checked="" type="checkbox"/> Paper | <input type="checkbox"/> Glass | <input checked="" type="checkbox"/> Batteries |
| <input checked="" type="checkbox"/> Plastic | <input type="checkbox"/> Textiles | <input checked="" type="checkbox"/> Pallets | <input type="checkbox"/> Tires |
| <input checked="" type="checkbox"/> Used Oil | <input checked="" type="checkbox"/> Antifreeze | <input checked="" type="checkbox"/> E-Scrap | <input type="checkbox"/> Paint |
| <input checked="" type="checkbox"/> Other | | | |

Convenience Center Summary

Please identify ANY changes that occurred to your convenience center(s)?

There were no changes in operations this year.

The State of Tennessee will input the number of County Convenience Centers required as computed using this worksheet ([click here](#)):

Total number of Convenience Centers present in jurisdiction:

3

Difference:

-3

If you have fewer convenience centers than are required, what steps will be taken to provide collection assurance?

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List Higher Level of Service-Alternative Disposal Collection Systems

Does any local government have curbside waste collection (Higher Level of Service-Alternative Disposal Collection System)? *

Yes

No

1. Higher Level of Service-Alternative Disposal Collection System

Jurisdiction: *

Lenoir City

Public program percentage of coverage within the jurisdiction: *

0.00 %

Publicly contracted programs percentage coverage within the jurisdiction: *

100.00 %

Privately contracted programs percentage coverage within the jurisdiction: *

0.00 %

Total percentage of each category of service for the jurisdiction

100.00

2. Higher Level of Service-Alternative Disposal Collection System

Jurisdiction: *

City of Loudon

Public program percentage of coverage within the jurisdiction: *

100.00 %

Publicly contracted programs percentage coverage within the jurisdiction: *

0.00 %

Privately contracted programs percentage coverage within the jurisdiction: *

0.00 %

Total percentage of each category of service for the jurisdiction

100.00

Total number of higher level alternative disposal systems in jurisdiction:

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- ◆ Solid Waste Planning
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Public Collection (Green Box)

Does your local government have any green boxes? *

Yes

No

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Transfer Stations

Does your local government have any transfer stations? *

Yes

No

Publicly Owned/Operated Landfills

Are there any publicly owned landfills, currently operating in the region? *

Yes

No

Project the amount of extended landfill life that diversion and technology advancements will bring to the capacity of regionally owned and operated Class I landfills. *

The landfill life could be extended by a few years given diversion and technological advancements.

Consider current growth rates for the region. How will continued growth at this rate affect landfill capacities and the solid waste management plan over the next 3, 5, and 10 years? *

The existing landfill currently has 8 years of permitted airspace and is in the process of a major permit modification that would potentially increase capacity by more than 20 years. Santeck, the landfill operator, is performing the permit modification on behalf of the Loudon County Solid Waste Disposal Commission. Current projected growth rates for the region of Loudon will not have any adverse effects on the current landfill disposal capacity in the region.

Complaints

Is a method provided to receive complaints from the public related to solid waste issues? *

Yes

No

Provide the total number of reported solid waste complaints: *

4

Provide the number of solid waste complaints resolved: *

4

Describe the nature of the complaints: *

The Loudon County Solid Waste Disposal Commission received four complaints from local residents living near the Matlock Bend Landfill. The complaints pertain to mud being tracked onto Highway 72 as trucks are leaving the landfill during rainy periods. Santek has initiated measures to wash the mud off the highway as needed and installed a tire washing station. Even with these measures the Loudon County Solid Waste Disposal Commission still receives complaints and is working with Santek to insure no mud is tracked from the landfill and onto Highway 72

Roadside Dumps

List the locations of the largest five roadside dumps and the materials that make up these dumps.

#	LOCATIONS	MATERIALS	DUMP TONS
1	Prospect Road	tires	7
2			
3			
4			
5			

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Is your local government monitoring the capacity of the Class I landfills you use? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Landfill operator works with the Loudon County Solid Waste Disposal Commission and provides monthly reports addressing landfill development, usage and remaining capacity. This practice is currently in place and occurs monthly.

Would you support, review, and strengthen environmental regulations/policies relative to solid waste management facilities? *

Yes

No

Are you currently addressing illegal disposal of materials? *

Yes

No

Describe your tactic that is planned to be implemented, who are the responsible parties and the target date of achievement: *

Landfill operator employs a random inspection program for wastes entering the landfill. This practice currently takes place on a

daily basis. Loudon County has a litter-control officer who monitors trash collection on a daily basis.

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OBJECTIVE 8: DEVELOP SUSTAINABLE FUNDING SOURCES FOR SUSTAINABLE MATERIALS MANAGEMENT

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

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Solid Waste Management Program

Describe any setbacks encountered in your solid waste management program and how these setbacks will be resolved in future plans: *

Low local commodity prices constrain recycling activities. We need State assistance in creating better markets for the materials.

Briefly describe the current level of staff and how the program is funded. *

The Convenience Centers currently have 7 full-time employees and 10 part-time employees. The Convenience Centers are funded by county sales tax and state grants.

Improvements Remediation

Facility Improvements - Project any facility improvements needed for processing and/or managing solid waste and diversion efforts: *

The Convenience Centers plan to add a new horizontal baler to the Greenback Center. At the current time materials needing to be baled are being transported to other locations. The addition of the baler would allow a more convenient and cost effective way to handle materials. The Greenback area has also shown the largest increase in usage of our three centers.

Monitoring Cost Projections - Project any future monitoring, remediation, or mandated improvements over the next five years by the county for county owned solid waste facilities, including but not limited to, convenience centers, transfer stations, active landfills, or landfills in post-closure monitoring: *

Santek provides certain projections related to landfill life, and closure and post-closure obligations.

Green Boxes

According to rule 0400-11-01-.10 5(a) requires each county to include in their Annual Progress Report a plan for eventual elimination of collection receptacles or conversion of unmanned collections site to manned convenience centers. Please summarize and describe below the county's plan to eliminate or convert green box site(s) to manned convenience center(s). Please also describe expenses that may occur during the transition and additional funding needed. *

We have no green boxes in the region.

Pay as You Throw

Does your local government have PAYT? *

Yes

No

Financial Information Survey

Expenses

EXPENSE ITEM	FUND/ENTITY	AMOUNT (\$)
51000 General Administration	Please Select Fund or Entity	
55710 Sanitation Management	Please Select Fund or Entity	62,835.00
55720 Sanitation Education/Information	Please Select Fund or Entity	
55731 Waste pickup	Please Select Fund or Entity	785,482.00
55732 Convenience centers	Please Select Fund or Entity	457,714.00
55733 Transfer stations	Please Select Fund or Entity	
55734 Problem waste centers	Please Select Fund or Entity	
55735 Baling Centers	Please Select Fund or Entity	
55739 Other waste collection	Please Select Fund or Entity	
55751 Recycling Center	Please Select Fund or Entity	
55752 Compost Center	Please Select Fund or Entity	
55753 Waste incinerator	Please Select Fund or Entity	
55754 Landfill Operation and Maintenance	Please Select Fund or Entity	
55759 Other waste disposal	Please Select Fund or Entity	
55770 Post closure care costs	Please Select Fund or Entity	254,197.00
64000 Highways litter and trash collection	Please Select Fund or Entity	
70000 Education	Please Select Fund or Entity	15,700.00
90000 Capital projects	Please Select Fund or Entity	25,000.00
Contracted Services	Please Select Fund or Entity	
Total Expenses		1,600,928.00

Revenues

REVENUE ITEM	FUND/ENTITY	AMOUNT (\$)
40000 Local Taxes	Please Select Fund or Entity	1,036,642.00
40100 County Property Taxes	Please Select Fund or Entity	
40200 County Local Option Taxes	Please Select Fund or Entity	
42000 Fines, forfeitures and penalties	Please Select Fund or Entity	
43106 Commercial and industrial waste collection	Please Select Fund or Entity	
43107 Residential waste collection charges	Please Select Fund or Entity	61,400.00
43108 Convenience Center waste collection charge	Please Select Fund or Entity	
43109 Transfer waste stations collection charge	Please Select Fund or Entity	
43110 Tipping Fees	Please Select Fund or Entity	254,197.00
43111 Surcharge-State	Please Select Fund or Entity	
43112 Surcharge-Host Agency	Please Select Fund or Entity	
43113 Surcharge-General	Please Select Fund or Entity	
43114 Solid waste disposal fee	Please Select Fund or Entity	
44145 Sale of recycled materials	Please Select Fund or Entity	100,000.00
44165 Commodity rebates	Please Select Fund or Entity	
46170 Solid waste grants	Please Select Fund or Entity	25,000.00
46430 Public Works grants - Litter Program	Please Select Fund or Entity	40,600.00
468511 State Revenue Sharing	Please Select Fund or Entity	
47230 Federal government disaster relief	Please Select Fund or Entity	
48000 - Other Governments and Citizens Groups	Please Select Fund or Entity	86,550.00
49800 - Transfer from General Fund	Please Select Fund or Entity	
Total Revenues		1,604,389.00

Assets

ASSET ITEM	FUND/ENTITY	AMOUNT (\$)
13100 Fixed Assets - Landfill Facilities Development	207 - Proprietary Solid Waste Disposal	3,239,950.00
13200 Land	207 - Proprietary Solid Waste Disposal	1,410,852.00
13300 Fixed Assets - Buildings and Improvements	207 - Proprietary Solid Waste Disposal	125,016.00
13700 Machinery and Equipment	Please Select Fund or Entity	
Total Assests		4,775,818.00

Liabilities

LIABILITY ITEM	FUND/ENTITY	AMOUNT (\$)
21870 Accrued liability for landfill closure/post closure care costs - Current	Please Select Fund or Entity	
27700 Accrued liability for landfill closure/post closure care costs	207 - Proprietary Solid Waste Disposal	5,413,766.00
Total Liabilities		5,413,766.00

2025 Statewide Solid Waste and Materials Management Plan Implementation

Please select the strategy(ies) your Region is/are incorporating in the Regional Solid Waste Plan and describe the tactic(s) your Region is/are using to implement.

Would you support increased tipping fee surcharges on disposed solid waste? *

- Yes
- No

Are you currently reviewing new sources to raise revenue for waste reduction, recycling and integrated solid waste management? *

- Yes
- No

Are you developing sustainable funding strategies for local programs? *

- Yes
- No

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DISASTER DEBRIS PLANNING

Member: Loudon (Loudon APR) | Year: 2016 | Cycle: Annual

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Does your local government have a Disaster Debris Management Plan? *

Yes

No

Are pre-event contracts in place? *

Yes

No

Are staging areas identified? *

Yes

No

How is Waste Reduction and Diversion addressed in the local disaster debris management plan? *

It is not addressed at the present time, ETDD and the Loudon County Solid Waste Disposal Commission will be working with EMA Director Daryl H. Smith, Director; 865-458-7298; dhsmith@loudoncounty-tn.gov.

Comment on any disaster related solid waste activities that may have influenced diversion efforts with your local government. *

There were no disaster related solid waste activities that influenced diversion efforts in 2016.

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