

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
ANNUAL REPORT - PLANNING UNIT RECYCLING REPORT

1. Report Year:	2008	2. Planning Unit	Capital Region Solid Waste Management Partnership			
3. Address, City, State, Zip:	One Conners Boulevard, Albany, New York 12204			4. Phone	(518) 434-2489	
5. Contact Person	Frank Zeoli	6. E-mail	zeolif@ci.albany.ny.us			
7. Sources of Disposal and Recycling Data (type YES where applicable)	Scale weights	Yes	Hauler surveys		Estimates	Yes
	Truck counts	Yes	Facility surveys	Yes	Other	

WASTE DISPOSED

If you include more than 10,000 tons of solid waste IMPORTED from another P. U., please specify on a separate sheet. Do not report tons of ash that is disposed of or recovered from incineration, as such would constitute double counting

	Landfilled		Waste-to-Energy		Out of State
	Within PU tons	Outside PU (exported tons)	Within PU tons	Outside PU (exported tons)	Outside PU (exported tons)
Municipal Solid Waste	232,919	61,034		4,049	
C & D (disposed)	7,120	1,148			
Non-Haz. Industrial Waste		727			
Sewage Sludge (wet/dry?)	1,619				

Names of DISPOSAL FACILITIES that received your waste tons listed above (add additional sheets, if necessary):

- 1) Rapp Road Landfill and Rupert Road C&D Landfill for disposal within the Planning Unit.
- 2) High Acres landfill and Hudson Falls WTE facility used for disposal of 55,869 tons of MSW from the Planning Unit delivered to WMNY Boat St. Transfer station.
- 3) Town of Colonie Landfill accepted 9,214 tons of MSW, 1,148 tons of C&D, and 727 tons of Industrial waste from the Planning Unit
- 4) See part (A) of Attachment for waste imported from another planning unit.

RECYCLABLES RECOVERED

Do not report recyclables that result from the Returnable Container Act or are part of a Beneficial Use Determination.

Category	Material	Tons	Material	Tons	Material	Tons
PAPER	Newspaper	4,536.36	Magazines	148.67	Corrugated	10,411.98
	Office Paper	4,950.48	Junk Mail	-	Paperboard	63.09
	Mixed Paper	6,444.16	Other – specify type:	Book stock		167.29
GLASS	Glass - Clear		Glass - Brown		Glass - Mixed	164.39
	Glass - Green		Other – specify type:			
METAL	Containers	103.22	Aluminum	27.71		
	ENAMELED METAL APPLIANCES (white goods)			540.55		
	Other – specify	Iron/Ferrous		497.73		
	Other – specify	Mixed Metal		833.77		
PLASTIC	PET #1	146.30	Mixed Plastic	92.46		
	HDPE #2	89.97	Other Plastics - specify	Film, PVC, and Other		212.56
CO-MINGLED	Glass, metal, and Plastic containers collected co-mingled			3,073.67		
	Deposit containers redeemed under NYS Bottle Bill (tons)			4.0		
	Other Co-mingled Mix: please describe mix:			Glass and Plastic and Single Stream		665.52

Total
Rate 37%

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF SOLID & HAZARDOUS MATERIALS
ANNUAL REPORT - PLANNING UNIT RECYCLING REPORT (continued)

Category	Material	Tonnage	Material	Tonnage
YARD WASTE	Leaves	-	Mixed Yard Waste	23,618.33
	Grass	-	Brush	-
ORGANICS	Food Waste	-	Other -	-
RUBBER	Tires (in tons 100 tires/ton)	194.62	Other Rubber	-
WOOD	Wood Pallets	433.42	Lumber	-
C & D (recycled - not disposed)	Asphalt	36,180.0	Petroleum Contaminated	Not Counted
	Concrete/Brick/Rock/Fines	9,034.51	Other C & D/Inert (incl. wood)	445.4
SEW. SLUDGE	Sludge that was composted	99.93	<==Is this figure WET tons or DRY tons? wet	

ADDITIONAL RECYCLABLES NOT LISTED ABOVE (see Appendix A for some examples)

Recycled Material	End Use or Destination Facility	Tonnage
	See part (B) of Attachment for list of additional recyclables	15,464.71

Names of RECYCLING FACILITIES from where you derived your recycled tons (add additional sheets, if necessary):

See part (C) of Attachment for list of Recycling Facilities

Estimate the percent of total recycled tons reported that were	a) managed by Planning Unit	35%
	b) managed by private sector	65%
Estimate the percent of total recycled tons reported that were	a) picked up curbside:	94.3%
	b) collected via drop-off:	5.7%

If applicable, please add any information about Waste Prevention, Recycling Metrics, Best Practices or other aspects of your Waste Reduction and Recycling or disposal programs not reflected in this report

**Attachment to the 2008 Planning Unit Recycling Report
Capital Region Solid Waste Management Partnership**

(A) Waste Imported from another PU for disposal at Rapp Road Landfill

Waste Origin	Landfilled	
	Within Planning Unit	Outside Planning Unit (exported tons)
Schenectady Transfer Station ¹	52,252	
Other Waste from Outside Planning Unit ²	53,664	

Note:

(1) An unknown quantity of waste originating in the Albany Area Planning Unit is delivered to this transfer station, but for purposes of this report it is all assumed to be from outside the planning unit.

(2) This is an estimated value, based on limited waste origin data for 2008, assuming 45% of MSW and 21% of C&D disposed of at the Rapp Road Landfill originates from sources outside the Planning Unit. The value shown represents this calculated total minus the reported waste delivery from the Schenectady Transfer Station.

(B) Additional Recyclables Not Listed Above

Recycled Material	End Use or Destination Facility	Tonnage
Oil/Oil Filters	Facility names not provided	27.55
Propane	Oneida Lake Energy	6.19
Electronics	Facility names not provided	69.88
Batteries (Lead Acid)	Facility names not provided	26.77
Batteries (Dry Cell)	Facility names not provided	2.76
Flourescent bulbs and ballast	Facility names not provided	2.17
Gypsum Wallboard and Joint Compound	National Gypsum : in-plant recycling only	5,560.0
Soils	Rapp Road Landfill	8,496.50
HHW Collection	Facility name not provided	196.95
Games and Toys	H.R.C. , Bargain Table & Salvation Army	13.35
Various recyclable materials combined, including antifreeze, books, ONP, used tires, batteries, wood, and unspecified other recyclables	Facility names not provided	238.02
Textiles	Facility names not provided	33.75
Alternative Daily Cover Material	Rapp Road landfill	790.82

**Attachment to the 2008 Planning Unit Recycling Report
Capital Region Solid Waste Management Partnership**

(C) List of Recycling Facilities whose data was used to compile this report:

1. Sierra Fibers
2. Metro Waste Paper
3. Waste Management Boat St
Facility
4. King Road Materials
5. Callahan Watervliet
6. Callahan Ravena
7. Sierra Processing