

EXHIBIT J.6

RECYCLING/Solid Waste/TRASH Report

Solid Waste and Recycling Report									
Building #		Building Name							
Building Address									
Contractor Name		Contractor Phone #							
Submission Date									
RECYCLING									
Description	Outside Container Volume/Size	Number of Containers	Pick-up Frequency	Total Volume	Conversion Factor	Total Weight (tons)	Per Ton Recycling Fee	Total Cost	Recycler Name
TOTAL									
WASTE									
	Outside Container Volume/Size	Number of Containers	Pick-up Frequency	Total Volume	Conversion Factor	Total Weight (tons)	Per Ton Tipping Fee	Total Cost	Hauler Name
TOTAL									

Conversion Source(s):

Conversion Source: EPA's Standard Volume-to-Weight Conversion Factors
http://www.epa.gov/epawaste/conserve/tools/recmeas/docs/guide_b.pdf

HOW TO FILL OUT THE FORM:

1. Report all recyclables. For source separated recycling, provide weight for each type of material recycled. For commingled recycling, provide total weight for the mixed recyclable materials. Specify when items are composted.

- All fields must be filled out.
- Provide actual weight whenever possible. ** When actual weight is not available use standard Volume-to-Weight Conversion Factors for calculation. Allowances shall be made and reported for volumes that are not filled to capacity (i.e., half full, 3/4 full, etc.)
- Pick Up Frequency: Based on monthly activity (e.g. once a week= 4, twice a week = 8, etc.)
- Indicate conversion factor source(s).

Solid Waste and Recycling Report									
Building #	1XLER	Building Name	The Citizens CH						
Building Address	123 American Blvd, Fun Town, USA								
Contractor Name	The Best Company	Contractor Phone #	555-1216583						
Submission Date	Nov 15, 2010								
RECYCLING									
Description	Outside Container Volume/Size	Number of Containers	Pick-up Frequency	Total Volume	Conversion Factor	Total Weight (tons)	Per Ton Recycling Fee	Total Cost	Recycler Name
Commingled (mixed paper, cardboard, plastic)	8 cubic yard	4	4	128	1000	64	\$20.00	\$1,280.00	Green Company
Aluminum Cans (Composted)	6 cubic yard	2	8	96	430	20.64	\$0.00	\$0.00	Green Company 2
Glass	3 Cubic yard	1	2	6	600	1.8	\$30.00	\$54.00	Green Company 2
Food Waste Scrap	55 gal Drums	5	2	550	412	113.3	\$18.00	\$2,039.40	Green Company
Wood Waste	20 cubic yard	2	4	160	40	3.2	\$10.00	\$32.00	Green Company
Yard Waste Composted	4 cubic yard	2	4	32	1500	24	\$50.00	\$1,200.00	Green Company
TOTAL		16	24	972		226.94		\$4,605.40	
WASTE									
	Outside Container Volume/Size	Number of Containers	Pick-up Frequency	Total Volume	Conversion Factor	Total Weight (tons)	Per Ton Tipping Fee	Total Cost	Hauler Name
30 cubic yard roll off		3	4	360	1000	180.00	\$85.00	\$15,300.00	Waste Hauler 1
20 cubic yard roll off		1	4	80	600	24.00	\$79.00	\$1,896.00	Waste Hauler 1
TOTAL		4	8	440	1600	204.00	\$164.00	\$17,196.00	

Conversion Source: EPA's Standard Volume-to-Weight Conversion Factors

(http://www.epa.gov/epawaste/conserve/tools/recmeas/docs/guide_b.pdf)

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3. Provide actual weight whenever possible. ** When actual weight is not available use standard Volume-to-Weight Conversion Factors for calculation. Allowances shall be made and reported for volumes that are not filled to capacity (i.e., half full, 3/4 full, etc.)
4. Pick Up Frequency: Based on monthly activity (e.g. once a week= 4, twice a week = 8, etc.)
5. Indicate conversion factor source(s).