

A D D E N D U M #1

**BID NO. FY 2016-2017-08
RESIDENTIAL SOLID WASTE
COLLECTION AND DISPOSAL
3 YEAR CONTRACT**

SEE ATTACHMENT

* NOTE: NUMBERS ARE DATED *
 VENDORS NEED TO VERIFY

Table 1-1 presents a summary of the covered municipalities, the estimated population served, the amount of household waste collected, the calculated per capita generation rate and the disposal site. The waste generated is totalized on the last line and an average household per capita generation rate is calculated using the total population for the "covered areas" of Etowah County.

TABLE 1-1
POPULATION BASED HOUSEHOLD WASTE GENERATION RATE

Area	2007 Estimated Population	Waste Generation Rate			Disposal Site
		Tons/Year	Tons/Day	Pounds/Capita/Day (PCD)	
Altoona (pt.)	954	322	0.88	1.85	Marshall Co TS
Attalla	6,462	4,330	11.86	3.67	Sand Valley LF
Boaz (pt.)	731	33	0.09	0.25	Sand Valley LF
Gadsden	37,332	23,377	64.05	3.43	Cedar Hills LF
Glencoe (pt.)	5,285	2,500	6.85	2.59	Cedar Hills LF
Hokes Bluff	4,337	2,725	7.47	3.44	Sand Valley LF
Rainbow City	9,010	3,147	8.62	1.91	Three Corners LF
Reece City	597	188	0.51	1.72	Cedar Hills LF
Ridgeville**	152	48	0.13	1.72	N.A.
Sardis City (pt.)	2,008	632	1.73	1.72	Cedar Hills LF
Southside (pt.)	7,976	4,536	12.43	3.12	Cedar Hills LF
Walnut Grove	703	110	0.30	0.86	Marshall Co TS
Balance of Etowah County*	27,596	8,681	23.78	1.72	Cedar Hills LF
Etowah County	103,142	50,628	138.71	2.69	

Source: The information in this Table was provided by the solid waste collection agency and/or disposal site.

TPY = Tons Per Year, TPD = Tons Per Day, PCD = Pounds Per Capita Per Day

* Solid waste is commingled with several other municipalities' waste; tonnage is calculated using average unincorporated Etowah County generation rates.

** Survey data was not provided; tonnage is calculated using average unincorporated Etowah County generation rates.