The 2015 Clark County Recycling Report is now complete. For calendar year 2015, 486,236.49 tons were recycled, down 80,097.07 tons from 2014. The 2015 recycling rate (tons recycled/tons generated) is 17.74%, down 2.81 percent or a 13.6% reduction from 2014. This drop in the recycling rate can be attributed to the falling commodity market as well as the Port Authority strike in the first few months of 2015. Participation in the 2015 annual survey decreased from 87 participants to 73 participants.

Summary

Recyclables	2015	2014	Change from 2014
Recycling Rate	17.74%	20.55%	(2.81)
Tons Recycled	486,236	566,333.56	(80,097.07)
Tons Generated	2,740,816	2,755,464.56	(14,648.56)
Waste/person/day	6.99 lbs	7.18 lbs	0.19 lbs

Year-to-Year Changes by Category

Recyclables	Total Tons	2014	Change from 2014
Glass	23,895	45,943.7	(22,048.70)
Metals	179,065.23	194,409.24	(15,344)
Organics	47,758.81	70,849.95	(23,091.15)
Paper	199,914.11	206,260.56	(6,346.45)
Plastic	9,336.09	19,353.7	(10,017.61)
Special Waste*	22,829.58	23,026.57	(196.99)
Textiles**	17.25	. 0	17.25

^{*} From 1998 to 2012, recycling data for used oil, used antifreeze, and used batteries were not reported in Clark County, Nevada

^{**}Carpet and carpet padding were removed from the "Textiles" category in 2013 and placed in the "C&D" category. Year-to-year changes by category were corrected for this change and the textile data above reflect only what was reported as textile for 2010-2013.

FORM A	ARK COUNTY MEVARA	MSW RECYCLING RATE
County Name: <u>CL</u>	ARK COUNTY, NEVADA	17.74% REPORTING PERIOD: 1/1/2015 - 12/31/2015
		REPORTING PERIOD: 1/1/2015 - 12/31/2015
RECYCLED MSW		# OF TONS
Paper	Corrugated cardboard	120240
	Newspaper	138346. 17012.4
	Office paper	12933.
	Magazines	12933.
	Telephone books	7.7
	Mixed paper	
	Other paper	reported as mixed paper
	Paper Total	
Metals	raper rotal	199914.
vietais	A la service service	
	Aluminum containers	1591.
	Tin/steel containers	2145.0
	Ferrous scrap metals	141397.4
	Non-ferrous scrap metals	19564.0
	Appliances (white goods)	14281.0
	Mixed metal	86.6
	Metals Total	179065.2
Plastic		
	Plastic (PET)	3762.3
	Plastic (HDPE)	2406.4
	Mixed plastic	828.4
	Plastic film	1464.6
	Polystyrene	23.4
	Other (PVC, LDPE, PP)	850.7
	Plastic Total	9336.0
Glass		
	Clear	13344.0
	Green	51.0
	Amber/Brown	69.0
	Mixed glass (Comingled crushed/whole)	10431.0
	Other glass	0.0
	Glass Total	23895.0
Organic Material	Jaco roui	25095.0
Jigaine material	Yard debris	15200.0
	Food waste	
	BioSolids	
	Restaurant grease	0.0
	Rendered animal matter	14597.3
	Pallets/Wood	5668.5
		261.9
	Organic Material Total	47758.8
Special Waste		
	Used oil	16663.8
	Used antifreeze	650.1
	Used batteries	1140.6
	Hg Devices	0.0
	Used tires	4111.4
	Lamp Ballasts	0.8
	Fluoresent Bulbs	16.7
	Paint	0.0
	Household Hazardous Waste	245.8
	Special Waste Total	22829.5
extiles	·	
	Textiles	17.2
	Other (specify)	1716
	Other (specify)	
	Textiles Total	17.2
ther Recycled MSW		11.2
and the state of t	Toner Cartridges	13.9
	Other (Comingled Recycables Stream)	278.7
	Other (SOAP)	
	Other (SOAP) Other (E-Waste/Cellphones)	103.00
	Other Rec. Materials Total	3024.7
	Outer ivec materials rolar	3420.4

FORM A County Name: CLARK COUNTY, NEVADA	RECYCLING RATE W/ C&D	
County Name. CEARR COUNTY, NEVADA	21.34% REPORTING PERIOD: 1/1/2014 - 12/31/2014	
CONSTRUCTION & DEMOLITION DEBRIS (C & D)	# OF TONS	
Asphalt	360,511.0	
Concrete	251,726.0	
Carpet	491.7	
Carpet padding	1,680.0	
Drywall	100,937.8	
Wood	2,110.0	
Plastic Buckets	0.0	
Other (Mixed C&D)	8,550.0	
Other (specify)		
Other (specify)		
Other (specify)		
CONSTRUCTION & DEMOLITION DEBRIS TOTAL	726,006.5	
RECYCLED MSW AND C & D GRAND TOTAL	1,212,243.0	

2,254,580

2,212,873

2,740,816

Total landfilled MSW generated by Clark County in 2015 per NDEP (tons): *

Total landfilled Industrial/Special Waste generated by CC in 2015 (tons):*

Total MSW generated in municipality: **

^{*} This number can be found in the report at the following link: http://nevadarecycles.nv.gov/Resources/Data/. The MSW totals represent landfilled tonnage generated by county, but not always disposed of in that county.

represent landfilled tonnage generated by county, but not always disposed of in that county.

** Total MSW generated is the sum of recycled MSW (tabulated above) plus the quantity of MSW disposed of in a landfill, which was reported as generated in the municipality.