

COUNTY Recycling Program Tonnage Grant Report By Town By Material

From: 1/1/2024 to 12/31/2024

	Material	Tons	
Municipality (1401) - Boonton Town			
	Corrugated Cardboard	9.76	
	Large Rigid Plastic	16.60	
	Single Stream Recycling IBSS	957.33	
<i>Total:</i> Boonton Town		983.69	

Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

Note: Other paper for the most part was marketed under the category "03-News". This includes junk mail and magazines.



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	Material	Tons	
Municipality (1402) - Boonton Twp			
	Corrugated Cardboard	1.08	
	Large Rigid Plastic	1.10	
	Single Stream Recycling IBSS	412.30	
Total: Boonton Twp		414.48	

Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1404) - Chatham Boro			
	Large Rigid Plastic	2.52	
	Single Stream Recycling IBSS	1,103.29	
Total: Chatham Boro		1,105.81	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1405) - Chatham Twp			
	Large Rigid Plastic	4.33	
	Single Stream Recycling IBSS	964.65	
Total: Chatham Twp		968.98	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1406) - Chester Boro			
	Single Stream Recycling IBSS	159.13	
Total: Chester Boro		159.13	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons
Municipality (1408) - Denville Twp		
	Single Stream Recycling IBSS	17.54
<i>Total:</i> Denville Twp		17.54

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1409) - Dover Town			
	Scrap Metal	1.57	
<i>Total:</i> Dover Town		1.57	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1410) - East Hanover Twp			
	Large Rigid Plastic	16.60	
	Single Stream Recycling IBSS	919.17	
Total: East Hanover Twp		935.77	

Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69%

Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1411) - Florham Park Boro			
	Single Stream Recycling IBSS	939.71	
Total: Florham Park Boro		939.71	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1412) - Hanover Twp			
	Large Rigid Plastic	11.02	
	Single Stream Recycling IBSS	1,346.16	
<i>Total:</i> Hanover Twp		1,357.18	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
- Municipality (1413) - Harding Twp			
	Single Stream Recycling IBSS	2.02	
Total: Harding Twp		2.02	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1430) - Long Hill Twp			
	Single Stream Recycling IBSS	914.91	
Total: Long Hill Twp		914.91	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1419) - Mendham Twp			
	Single Stream Recycling IBSS	779.83	
<i>Total:</i> Mendham Twp		779.83	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

Note: Other paper for the most part was marketed under the category "03-News". This includes junk mail and magazines.



	Material	Tons	
Municipality (1423) - Morris Plains Boro			
	Large Rigid Plastic	2.89	
	Single Stream Recycling IBSS	706.16	
Total: Morris Plains Boro		709.05	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1422) - Morris Twp			
	Corrugated Cardboard	8.32	
	Single Stream Recycling IBSS	177.90	
<i>Total:</i> Morris Twp		186.22	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1424) - Morristown Town			
	Mixed Paper	5.32	
	Single Stream Recycling IBSS	78.55	
Total: Morristown Town		83.87	

Composition Breakdown of Commingled Recyclables

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Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1426) - Mount Arlington Boro			
	Large Rigid Plastic	1.77	
	Scrap Metal	16.60	
	Single Stream Recycling IBSS	29.47	
Total: Mount Arlington Boro		47.84	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1427) - Mount Olive Twp			
	Scrap Metal	1.87	
<i>Total:</i> Mount Olive Twp		1.87	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94% Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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MUNICIPAL UTILITIES AUTHORITY			
	Material	Tons	
Municipality (1428) - Netcong Boro			
	Large Rigid Plastic	6.75	
	Scrap Metal	19.80	
	Single Stream Recycling IBSS	287.19	
Total: Netcong Boro		313.74	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

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Municipality (1429) - Parsippany-Troy Hills			
	Corrugated Cardboard	0.25	
	Scrap Metal	19.39	
	Single Stream Recycling IBSS	77.36	
Total: Parsippany-Troy Hills		97.00	

Composition Breakdown of Commingled Recyclables

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

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	Material	Tons	
Municipality (1432) - Randolph Twp			
	Mixed Paper	5.02	
	Single Stream Recycling IBSS	49.76	
Total: Randolph Twp		54.78	

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	Material	Tons	
Municipality (1434) - Rockaway Boro			
	Large Rigid Plastic	6.33	
	Single Stream Recycling IBSS	592.84	
Total: Rockaway Boro		599.17	

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Note: Other paper for the most part was marketed under the category "03-News". This includes junk mail and magazines.



	Material	Tons	
Municipality (1435) - Rockaway Twp			
	Single Stream Recycling IBSS	49.76	
Total: Rockaway Twp		49.76	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

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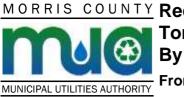
	Material	Tons	
Municipality (1436) - Roxbury Twp			
	Commingled Bottles and Cans IBCM	66.28	
	Corrugated Cardboard	80.26	
	Mixed Paper	50.21	
	Single Stream Recycling IBSS	45.55	
<i>Total:</i> Roxbury Twp		242.30	

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Municipality (1438) - Washington Twp			
	Corrugated Cardboard	12.19	
	Large Rigid Plastic	1.69	
	Single Stream Recycling IBSS	40.00	
Total: Washington Twp		53.88	

Composition Breakdown of Commingled Recyclables

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Commingled Containers include: Glass 59.17% Aluminum 2.53% Steel 5.38% Plastic 23.69% Aseptic packaging 0.44% Residue and moisture 8.77%

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	Material	Tons	
Municipality (1439) - Wharton Boro			
	Large Rigid Plastic	0.69	
	Single Stream Recycling IBSS	647.08	
Total: Wharton Boro		647.77	

Single-Stream Recyclables includes: Cardboard 20.05% Newspaper 41.92% Other Paper 0.42% Glass 20.81% Aluminum 0.89% Steel 1.89% Plastic 8.33% Residue and moisture 5.69% Mixed Paper includes: Cardbiooard 30.01% Newspaper 62.75% Other Paper 0.30% Residue and moisture 6.94%

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