

ULSTER COUNTY RESOURCE RECOVERY AGENCY

RESOLUTION NO. 2586

RE: Authorization and Approving a Statement of Interest for Diversion of Waste

WHEREAS, the Ulster County Resource Recovery Agency (the "Agency") is engaged in Solid Waste Management and Recycling in Ulster County, and

WHEREAS, the Executive Director of the Agency in furtherance of the Agency's Mission Statement to promote recycling and waste reduction, has prepared a Statement of Interest for Diversion of Waste, as attached; and

WHEREAS, the Agency's Executive Director believes it to be in the Agency's best interest to have the Statement of Interest submitted to invite proposers to provide their preferred approach for Waste Diversion Services, and

NOW, THEREFORE, BE IT

RESOLVED, that Ulster County Resource Recovery Agency hereby authorizes and approves the submission of the Statement of Interest for Diversion of Waste as attached, and be it

FURTHER RESOLVED, that the Executive Director is hereby authorized to submit the Statement of Interest to provide Waste Diversion Services to the appropriate firms in accordance with said terms, and be it further

FURTHER RESOLVED, that this Resolution shall take effect immediately.

Moved by: _____ Seconded by: _____

Vote: Ayes _____ Nays _____ Absent _____

Date: February 23, 2023

Financial Impact:



ULSTER COUNTY RESOURCE RECOVERY AGENCY "UCRRA"

Request for Statement of Interest

**MAIN OFFICE: PO Box 6219, 999
Flatbush Road, Kingston, NY 12401
(845) 336-0600
www.UCRRRA.org**

SUMMARY OF KEY PROPOSAL INFORMATION

Ulster County Resource Recovery Agency (UCRRA) operates two transfer stations offering disposal and recycling services to Ulster County residents and businesses. The Agency collaborates with various community partners in promoting recycling and waste reduction and coordinates events to better serve the needs of Ulster County's communities.

UCRRA is requesting Statements of Qualifications and Non-binding Statements of Interest (SOI) to provide Waste Diversion Services by providing processes, technologies, and/or facilities for processing materials that have the potential to reduce landfill disposal. The specific requested services may include, but are not necessarily limited to: permitting, developing, designing, installing, providing operational training and/or other assistance, and possibly operations at UCCRA-owned transfer stations to receive and process waste materials for recovery. Depending on the selected UCRRA transfer station, existing transportation routes provide the opportunity for cost-effective import of material from Ulster and neighboring counties. UCRRA is also interested in feasible opportunities to generate energy from potential waste diversion materials.

In response to the current climate crisis, UCRRA will use Carbon Analysis to inform its path forward. Respondents should be familiar with NY CLCPA <https://climate.ny.gov/> Ulster County Executive Jen Metzger's Executive order #1 <https://ulstercountyny.gov/news/executive/release-ulster-county-executive-jen-metzger-issues-executive-order-creating-boldest> and NY Governor Hochul's actions in response to the crisis. <https://www.governor.ny.gov/news/governor-hochul-announces-more-116-million-awarded-municipalities-climate-smart-communities>

Projects could but do not have to be operated by UCCRA following third-party design and build and/or UCRRA purchase or licensing of proprietary processing technology, shall provide sufficient assurance of successful operation prior to UCRRA acquisition. For projects involving third-party design, build and operation, UCRRA wishes to receive proposals for a period between 10 to 20 years, depending on the nature of the project and related financing. UCRRA is seeking a partner with the qualifications and capacity to provide all of the necessary services. UCRRA, in its sole discretion, may choose to work with some or all interested parties to provide a combination of services.

SOI Process and Confidentiality

UCRRA recognizes that there are inherent challenges to developing, building, permitting, and operating facilities and that doing so may require innovative or non-standard approaches. Thus, UCRRA is conducting a two-step process beginning with this SOI and then continuing with a request for proposal (RFP) process for short-listed respondents to the SOI. Interested parties may respond to the SOI by submitting a confidential summary of its qualifications and a brief description of its proposed approach and technology. If a respondent is selected for further discussion, UCRRA and the respondent will enter into confidential discussions allowing for the further development of the respondent's proposal. Respondents should use the SOI outline format set forth in Section 5, and as described in Sections 3 and 4 of this Request for SOI.

All SOIs will be reviewed for compliance with this Request for Statement of Interest. Firms submitting compliant responses will be asked to present their solution, confidentially, to some combination of UCRRA's board and UCRRA staff. The evaluation team will be responsible for identifying the solution(s) and eligible companies. At that time, each respondent will be notified of whether or not they will be requested to respond to the full RFP.

It is UCRRA's intent that all information (including the lists of respondents to the SOI and the RFP) will be kept confidential, to the extent allowed by law, until issuance of RFP award notices. SOI respondents that

are granted an RFP award notice will be kept in the public record. Disqualified SOI submissions will be returned to proposers and will not be included in the public record unless otherwise requested.

To facilitate the provision of accurate, clear, and consistent responses, please address any questions regarding the SOI via e-mail (including the return email address, with a phone number) to:

goll@ucrrea.org

While there is no prohibition to contacting individual UCRRA representatives, such contact is discouraged because responses from such representatives are unofficial, may contain inaccuracies, and may reflect only the opinion of the representative contacted

Pre-Proposal Meeting (Non-mandatory)

Prospective proposers are encouraged to attend a non-mandatory pre-proposal meeting at *9am* on March 13, 2023, at the UCRRA offices located at 999 Flatbush Rd, Kingston NY. Attendance at this meeting will provide respondents with the opportunity to ask and receive answers to questions. UCRRA will also provide tours of our facility.

SOI Submittal

Please deliver your SOIs by 3:00 pm on April 3, 2023, via email to Greg Ollivier at the email address provided above. It is UCRRA's intent to only consider those companies that participate in this process. SOIs, pricing, or other offers received after this time and date may be rejected at UCRRA's discretion. Mr. Ollivier will acknowledge receipt of SOIs via email, as received. However, each proposer is responsible for ensuring that their proposal is received and confirmed on time. If you have any trouble transmitting your SOI, please contact Mr. Ollivier at the phone number listed above.

Please limit SOIs to no more than thirty (30) pages in length. Additional pages are allowable for technical drawings, specifications, site plans, and other supporting technical doc

SECTION 1: SCOPE OF WORK

1.1 UCRRA's Goals

UCRRA's goals for this process are to:

Inform UCRRA about the options for developing waste diversion infrastructure within Ulster County that will achieve state-mandated diversion and carbon reduction goals.

Identify interested parties that can provide proven treatment for use in Ulster County, whether through a facility development process with UCRRA operation, or a full third-party design, build, and operate arrangement;

Obtain information from the SOI process to more clearly define the specifications to be used in a Request for Proposals (RFP) process, and to identify those qualified respondents who will be invited to participate in such a process;

Provide for cost-effective and environmentally sound diversion material processing services for the benefit of residents and businesses in the County;

Choose one or more diversion materials processing infrastructure project(s) that are reasonably priced and that will minimize impact on rate payers, including potentially through acceptance of material generated from outside of Ulster County;

Ensure the availability of infrastructure to meet the legislative and regulatory requirements of various New York state laws related to waste diversion, as well as future legislative and regulatory requirements for waste management and recovery;

Build on, and complement current County and UCRRA diversion processing facility plans.

Identify parties that are interested in acting as partners, and are willing to assist UCRRA in piloting new programs, adjusting processes to increase diversion from landfills, and to otherwise respond to the needs of the County;

Select and support a diversion materials processing infrastructure project(s) that best meets the diverse regional needs of the County.

Scope of Services

With issuance of this Request for SOIs, UCRRA is seeking SOIs that address the following elements.

UCRRA Sites

UCRRA offers the option for siting a processing facility(ies) at UCRRA's facility and is open to land leasing arrangements that could address facility utility access, UCRRA's use of generated energy on-site, etc. Respondents are invited to ask specific questions about the facility and property that would help them in determining their viability and are encouraged to participate in a tour(s).

Process/Treatment

UCRRA is open to cost-effective treatments that can recover economic value and environmental benefits from discarded materials while minimizing landfill disposal of residue. Identification of proposed technologies for processing of various material streams may include but are not limited to, pre-processing of material, composting, anaerobic digestion, and potentially the processing of engineered MSW (EMSW), energy generation processes within the definitions of applicable regulations. Proposals using proprietary technology and/or processes should address any specific licensing or purchase arrangements.

Feedstock

UCRRA and the municipalities within the County currently collect recyclables and municipal solid waste (MSW) as summarized below as described in Sections 1.4 and 1.5. SOIs may identify other desirable diversion material streams for possible in-County collection. UCRRA is open to options for either separate or combined processing of various diversion material streams but must consider the cost, logistical, and public education impacts related to both the collection and processing of the materials.

UCRRA may be willing to consider the delivery of out-of-County materials for processing within UCRRA's facility system, to the extent that such material will benefit County ratepayers by allowing for more cost-effective processing. Respondents interested in providing out-of-County material must describe the jurisdiction or other source, material type, amount, and timing of material availability, as well as the proposed mechanism for ensuring control of the flow of the material to UCRRA.

UCRRA will take any necessary steps to ensure the availability of in-County streams to the selected proposer. The selected proposer will be solely responsible for conducting any analysis of material streams that it considers necessary for successful processing and marketing, whether such streams originate in-County or are delivered from out-of-County.

Project Development

The selected proposer will be solely responsible for project financing, design, and construction steps required to implement the selected technology(ies); UCRRA, in coordination with the selected proposer, will obtain the necessary permits. The facility development process may be followed by UCRRA operation, or UCRRA may select a project(s) with a third-party design, build, and operate arrangement. Proposers must demonstrate that a specific proposed process and/or technology is eligible for diversion credit and will successfully meet local, regional, and State permit requirements.

Operations and Marketing

UCRRA invites proposers to provide their preferred approach to operations and marketing. For a design, build approach, followed by UCRRA operation, proposer should detail how it will provide UCRRA staff with full operational training, and propose a performance testing protocol to be completed by proposer prior to the UCRRA finalizing compensation and taking ownership. Such protocol shall provide UCRRA with assurance the facility is fully operable at scale, meets agreed specifications for products, and that products are marketable as proposed. Proposer shall provide ongoing operational and technical advising as needed.

Should UCRRA select a proposal that involves third-party facility development and operation, the selected proposer will be solely responsible for the processing of the materials, and marketing of the resulting product. Such an arrangement should include an option for UCRRA buy-out following successful operation by the selected proposer.

Regional Characteristics

Ulster County is shown on the map in Attachment A,

UCRRA Facility System

The UCRRA system consists of a small dual-stream MRF, a compost facility, and two transfer stations:

Transfers:

- Ulster
- New Paltz

MRF and Compost:

- Ulster

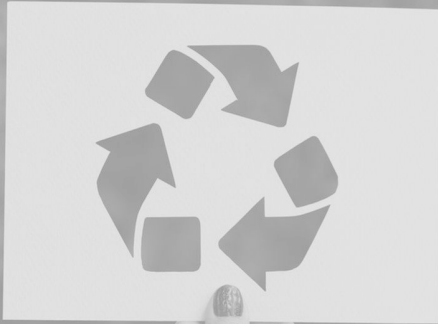
Material Availability and Processing

- A. Ulster County Annual Solid Waste and Recycling Report**
Planning Unit Update 2021

**ULSTER COUNTY ANNUAL SOLID
WASTE AND RECYCLING REPORT**

PLANNING UNIT UPDATE

2021



THE RECYCLING PARTNERSHIP

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INTRODUCTION

The Ulster County Resource Recovery Agency (UCRRA) is a solid waste authority and public benefit corporation and acts as the solid waste planning unit for Ulster County. UCRRA is responsible for maintaining and updating a Local Solid Waste Management Plan (LSWMP). The LSWMP includes requirements for compiling waste characterization data on an annual basis for reporting measures and evaluative purposes. This is achieved by means of the Ulster County Annual Solid Waste and Recycling Report.

Each year UCRRA requests waste and recycling metrics from large waste generators within the planning unit and/or those that may accept waste from within the planning unit. These efforts assist the Agency in understanding and quantifying the flow and management of waste and recyclable materials in Ulster County, including regulated recyclables. This data can be used to estimate total waste generation, diversion rates, and recycling rates for Ulster County.

Vendors, businesses, and municipal facilities surveyed represent various business sectors including but not limited to: grocery stores, home improvement centers, retail outlets, scrap metal recovery facilities, waste and recycling haulers, municipal recycling drop off centers, educational institutions, healthcare facilities, and other large waste generators. The contact list for this report may vary from year to year and is updated annually; new contacts may be added or re-categorized as necessary.

*The information presented in this document demonstrates both scale weight data (if available through UCRRA) and survey responses. There are notable limitations to the accuracy of these survey responses, including the total number of facilities surveyed which varies from year to year, the response rate for each facility category, methods used by respondents for measuring or estimating total weights and volumes, and other limitations that may lead to inaccuracy or incompleteness of this dataset. **Therefore, the Agency acknowledges that this report should not be used or presented without this acknowledgment statement and with great consideration of these limitations, and that the information presented should not be used out of context in any part of subpart of this report.***

This document was prepared by:

Angelina Brandt, Director of Sustainability

Ulster County Resource Recovery Agency

999 Flatbush Road Kingston New York 12401

1. EXECUTIVE SUMMARY

All results presented in this document refer to reporting year January 1st – December 31st 2021.

Based on survey results, Ulster County generated **249,173 tons** of waste materials, including municipal solid waste (MSW), construction and demolition debris (C&D), biosolids, regulated recyclable materials, organics, scrap metal, electronics, hazardous wastes, and other waste categories. Of the 249,173 tons of all wastes, **89,290 tons** was diverted from landfill disposal. Based on these survey results, it can be inferred that **Ulster County had a 33% Diversion Rate in 2021. Note: This includes residential and commercial waste generators combined.**

Ulster County businesses, schools, institutions, and residents generated **107,071 tons** of MSW. Additionally, curbside and drop off programs recovered **20,518 tons** of regulated recyclable materials (plastic bottles, jars, jugs, tubs, metal cans, paper, cardboard, glass containers). Of the 20,518 tons of recyclables, **6,830 tons** were recovered as *single stream*, and the remaining recyclables were collected using various levels of source separation. Of the **20,518 tons** of recyclables, approximately **7,890 tons** was source separated corrugated cardboard, making the largest material component of this category by weight. Source-separated mixed paper (all grades) was the third largest component of this recycling stream at **2,415 tons**. Based on these survey results, it can be inferred that **Ulster County had a 16% Recycling Rate in 2021. Note: This includes residential and commercial generators combined.**

In addition to recycling, **18,180 tons** of organic materials were managed by composting, organics rendering, anaerobic digestion, animal feeding operations, or food donation. Of the **18,180 tons** of organic materials documented, **5,427 tons** were yard wastes (brush, tree trunks, etc.), making up the largest component of this category by weight. Food scraps represent the next largest category, at **4,730 tons**, though some of this material was generated out-of county. Also of note within this category, UCRRA diverted **3,262 tons** of biosolids to a composting operation, representing the third largest component of all organics recycling. Based on these survey results, it can be inferred that **Ulster County had a 15% Composting Rate in 2021. Note: This does not include residential participation in backyard composting.**

When recycling and composting are combined, which is common in solid waste analytics, **this results in a 27% recycling and composting rate.**

Of the 249,173 tons of total waste documented, Ulster County Resource Recovery Agency managed 169,265 tons of materials, or 68% of the total waste stream recorded, including; 99.6% of all MSW, 68% of C&D, 35% of regulated recyclable materials and 53% of organics captured in this report.

2. METHODOLOGY

Approximately three hundred and four contacts received requests to complete a 2021 Annual Waste & Recycling Report. It should be noted that many of the single points of contact actually represent multiple facilities (example: School Districts). The contacts surveyed represent various sectors including but not limited to: grocery stores, home improvement centers, retail outlets, scrap metal recovery facilities, waste and recycling haulers, municipal recycling drop off centers, educational institutions, healthcare facilities, and other large waste generators. The contact list for this report may vary from year to year and is updated annually; new contacts may be added or re-categorized as necessary.

The standard memo sent to all recipients included detailed instructions on how to complete the report, as well as volume to weight conversion factors for every single material listed, in hopes of standardizing the manner in which materials were estimated when exact weights were unknown.

Notices were sent and tracked electronically via a Google Mail Merge system beginning January 4th-January 11th 2022. Where applicable, notices were also sent via fax or through direct mailings to physical addresses if email addresses were not available. Extensive efforts were made to collect completed forms, and the Agency's Director of Sustainability would review reports for completeness and follow up with questions when necessary.

A second round of notices were sent electronically and via physical mail during the week of February 1st – February 8th 2022. A third set of reminder emails via Google Mail Merge were circulated to any contacts that hadn't responded by February 15th, followed by a fourth set of reminders on February 28th including direct phone calls from Agency staff and final round of emails during the first week of March 2022 after the due date. Despite these efforts, the Agency recognizes this data presented is incomplete and limited by response rate.

As reports were received, the Director of Sustainability tracked responses in a master contact list, then processed responses into an excel database recording the generator name and location, the types of material reported, the tonnage of each material reported, and the final disposal/recycling destination of each material reported.

To eliminate errors and double-counting tonnages, the weights reported by the end-recycler would supersede any other entries that referenced that particular disposal/recycling destination. The data submitted by the end-recycler is typically a much more reliable number. Entries that would be counted towards the final total were left as black text, while entries that would be backed out (subtracted) from the total calculations were marked as red text. Simple excel functions were used to calculate totals within each sector, then transferred to a total summary.

2021 Ulster County Annual Recycling Report

Planning Unit Update

It should be noted that these summaries by sector do not necessarily represent total waste generation by sector, because of the way the spreadsheets are manipulated.

For the purpose of this report:

Waste Generation = Total sum of all waste streams reported

Diversion rate =

$$\frac{\text{Total sum of waste that was recovered for the purpose of reuse or recycling}}{\text{Total Waste Generation}}$$

Recycling rate =

$$\frac{\text{Sum of all regulated recyclable materials reported}}{\text{Total Municipal Solid Waste stream+regulated recyclable materials reported}}$$

Recycling & Composting rate =

$$\frac{\text{Sum of all regulated recyclable materials and organics reported}}{\text{Total Municipal Solid Waste stream+regulated recyclable materials+organic materials reported}}$$

3. RESPONSE RATE

The response rates summarized below should be considered when interpreting the survey results presented in this document. As of **April 13 2022**, the status of Response Rate by Generator Type is summarized below:

Municipal Recycling Drop Off Centers	100%
Educational Institutions	81%
Hospitals/Healthcare	80%
Haulers	77%
Miscellaneous Recycling-Related Businesses	61%
Hotel/Hospitality	57%
Retail	55%
Automotive	50%
Food-Related Businesses	48%
Industrial/Manufacturing	40%
Energy/Fuel	36%
Municipal Buildings	35%
Agricultural	22%
Sporting	21%
Beverage Industry	18%

4. ASSUMPTIONS

The information presented in this document demonstrates both scale weight data (if available through UCRRA) and survey responses. There are notable limitations to the accuracy of these survey responses, including

- the total number of facilities surveyed which varies from year to year,
- the response rate for each facility category,
- methods used by respondents for measuring or estimating total weights and volumes,
- and other limitations that may lead to inaccuracy or incompleteness of this dataset.

Therefore, the Agency acknowledges that this report should not be used or presented without this acknowledgment statement and with great consideration of these limitations, and that the information presented should not be used out of context in any part of subpart of this report.

The Agency further notes the following assumptions and points of clarification:

1. The survey responses represent the waste characterization of the facilities being surveyed, to the best of the ability of the persons completing the reports.
2. There may be additional waste generators that the Agency has not yet identified, that may contribute significant additional information for this Annual Report.
3. Volume to weight conversion factors were provided in the memo, were consistently utilized to the greatest extent, and these conversion factors are still accurate based on available data.
4. Low response rates lead to data gaps that should be in considered when interpreting these survey results.
5. The Agency also surveyed businesses that were not located within Ulster County but had a role in managing waste or recyclables that were generated in, but were transported outside of, Ulster County.
6. The data reported represents service areas in Ulster County only, though in some cases it may be difficult to get a reliable number within a specific geographic region for certain generators surveyed. This is also true for UCRRA Organics Recycling program.

5. WASTE CHARACTERIZATION DATA

MATERIAL	TOTALS	TONS	CATEGORY
1. MSW	107,071.50	167,781.75	LANDFILL DISPOSAL
2. C&D DEBRIS	60,710.25		
4. Single Stream Recyclables	6830.17	20,518.91	RESIDENTIAL & COMMERCIAL REGULATED RECYCLING
5. Mixed Paper (all grades)	2415.643		
6. Corrugated Cardboard	7890.256		
7. Container glass (all colors)	494.34		
8. Dual Stream Recyclables (comingled plastic, glass, metal)	2149.5282		
9. Beverage Containers (5 cent deposit)	738.971		
10. Film Plastics	57.01	57.01	FILM PLASTIC RECYCLING
11. Electronics (all types)	382.78	382.78	ELECTRONICS RECYCLING
12. Clothing, Shoes, & Textiles	391.739	391.74	TEXTILE RECYCLING
13. Tires	1640.543	1,640.54	TIRE RECYCLING
14. Furniture, Misc. Bulk items (REUSE)	54.12	310.21	MISC. REUSE & DONATION
15. Wood Pallets (REUSE)	250.506		
45. Other (specify type)	5.58		
16. Fluorescent Lighting	24.1914	1,147.10	MISC. HAZARDOUS WASTES (RECYCLING
17. Batteries (specify type)	247.669		
18. Antifreeze	34.68		

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19. Motor Oil	239.935		OR SAFE DISPOSAL PROGRAMS)
20. Oil Filters	35.325		
21. Waste Fuels (specify type)	110.533		
22. Propane Tanks	14.284		
23. Bulk Liquids (specify type)	19.865		
26. Contaminated Soil	376.16		
43. Other (specify type)	24.394		
44. Other (specify type)	7.992		
45. Other (specify type)	12.07		
24. Pharmaceutical Waste (medications)	0.617	101.19	MISC. MEDICAL WASTES
25. Medical SHARPS (syringes, needles, etc.)	100.57		
27. Bulk metal (residential)	8925.105	26,392.49	SCRAP METAL RECYCLING
28. Ferrous metal	15461.545		
29. Nonferrous metal	1964.3558		
30. Freon appliances (air conditioners, refrigerators, etc.)	41.485		
31. Food Scraps (COMPOSTING)	4730.236	18,180.90	ORGANICS RECYCLING
32. Food Scraps (ANIMAL FEED)	367.87		
33. Food Donations	581.082		
34. Fats, Oils, Grease	2483.24		
35. Yard Wastes (Brush, Branches, Trees, Stumps)	5427.15		
36. Wood Pallets (for composting)	328.32		
37. Leaves/Grass	496.79		
38. Animal Manure	504		
39. <i>Compost Produced (cy or tons)</i>	4800.5		
3. BIOSOLIDS*	3262.21		

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40. Brick, Concrete, Masonry Materials (specify type)	12115.44	12,269.19	C & D RECYCLING & RECOVERY
41. Plaster, drywall, non-asbestos insulation, etc.	120		
42. Clean Uncontaminated Soil & Rock	33.75		

6. GRAPHICS SUMMARY

33% Overall
Landfill
Diversion Rate

16%
Recycling
Rate

15%
Composting
Rate

68%

Total Waste Stream managed by UCRRA

99.6%

Municipal Solid Wastes managed by UCRRA

68%

Construction & Demolition Debris managed by UCRRA

35%

Regulated Recyclable Materials managed by UCRRA

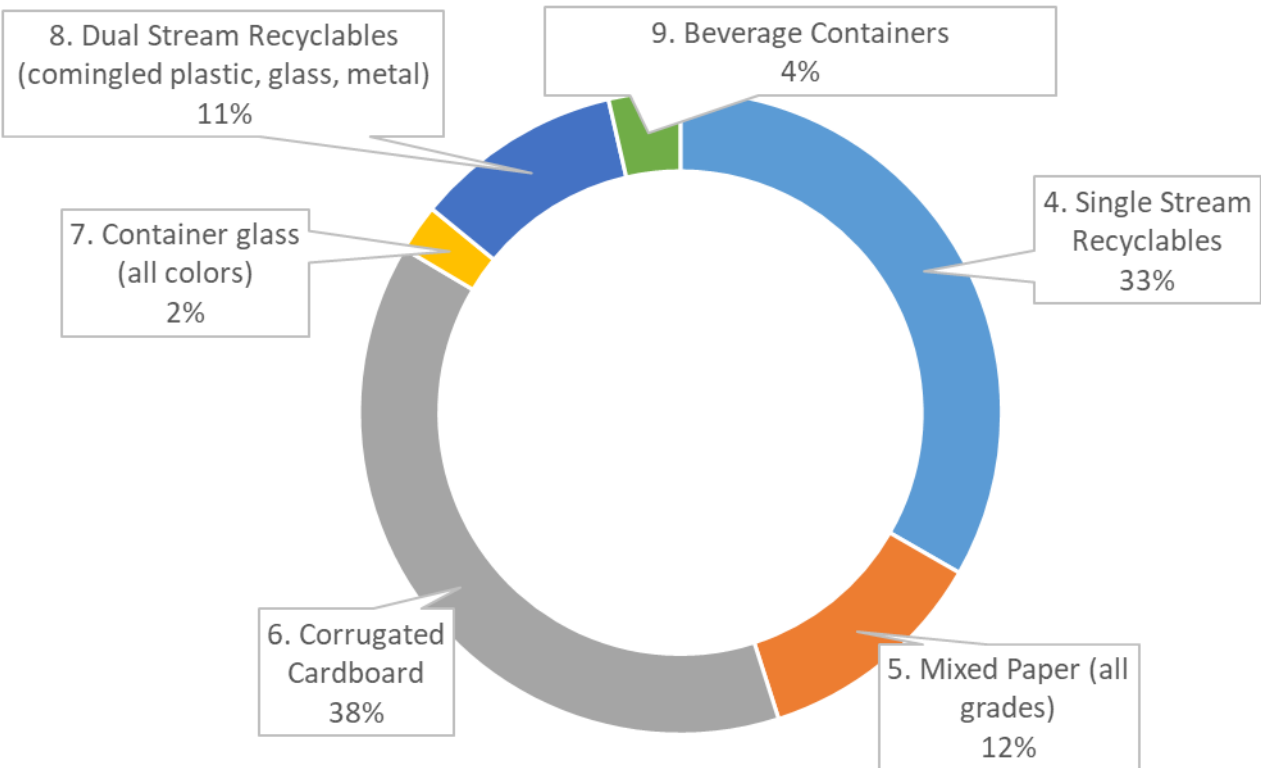
53%

Organics Recycling managed by UCRRA

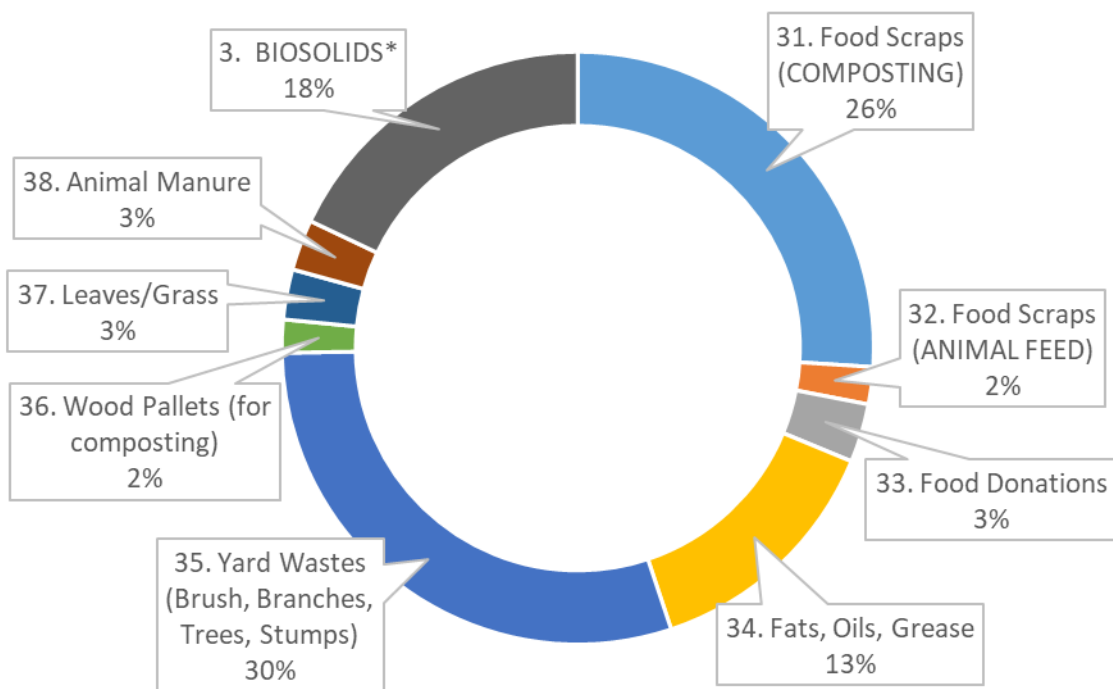
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Ulster County Regulated Recyclable Materials (20,518 tons) 2021

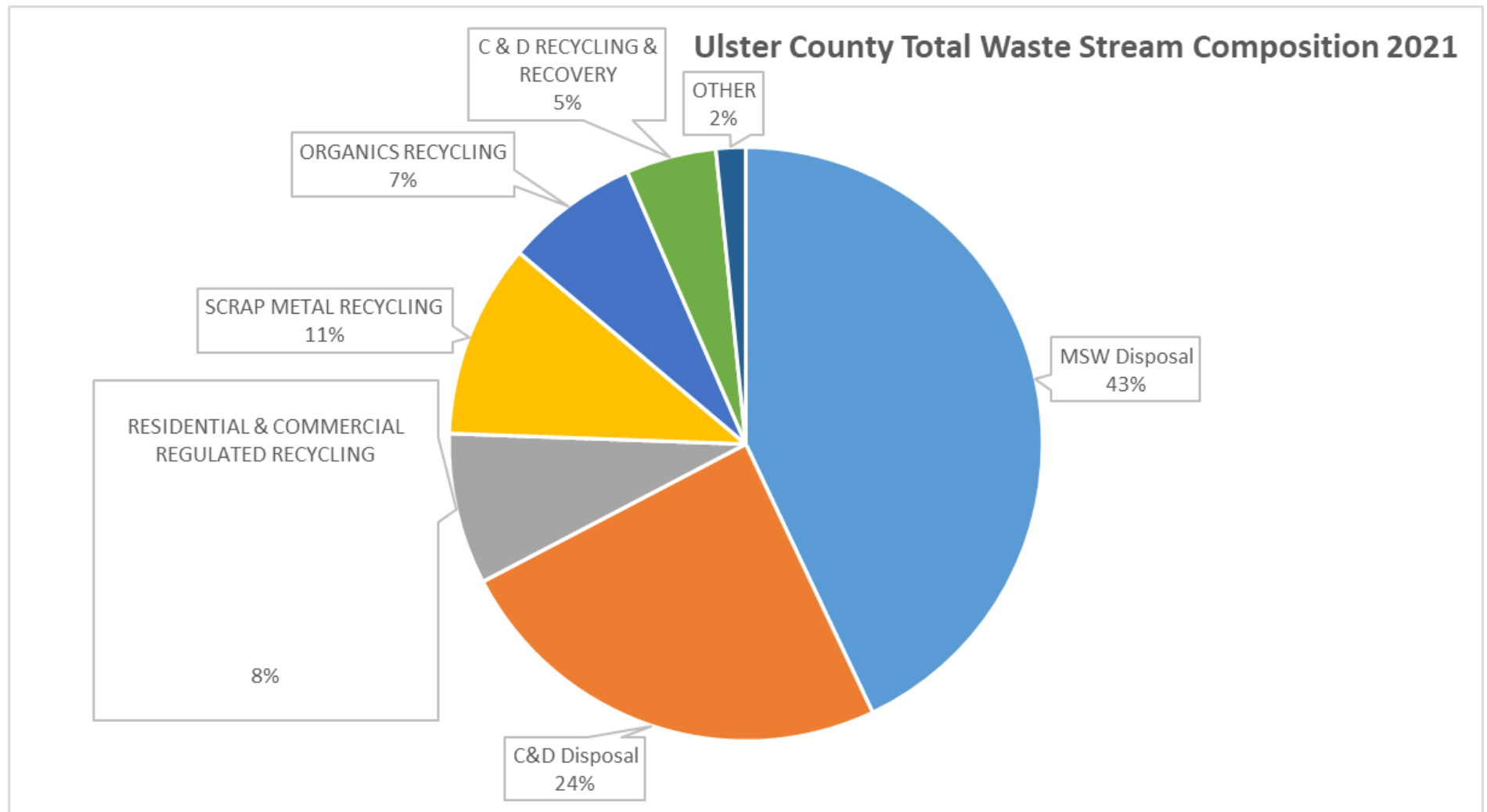


Ulster County Organics Reuse & Recycling (18,180 tons) 2021



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DATA SOURCES

In addition to UCRRA, the data from survey responses presented in this report was submitted by the following entities:

AG	Catskill Animal Sanctuary	316 Old Stage Road	Saugerties NY 12477
AUTO	Casings, Inc.	PO Box 731, 169 Maple Ave	Catskill, NY 12414
AUTO	Lakin Tire	220 Frontage Road	West Haven, CT 06516
AUTO	VanKleeck's Tire	1987 Route 9W, PO Box 617	Lake Katrine, NY 12449
AUTO	Woodys Auto Parts Inc. /Royal Use Parts	92 Woody Lane	Ellenville NY12428
BEV	209 Discount Beverages	12 Spruce St,	Kerhonkson, NY 12446
BEV	Beer World	1221 Ulster Ave,	Kingston, NY 12401
EDU	Cornell Cooperative Extension Ulster	232 Plaza Road	Kingston NY
EDU	Ellenville Central School District	28 Maple Avenue	Ellenville, NY 12428
EDU	Kingston City School District	918 Ulster Ave	Kingston, NY 12401
EDU	Marlboro Central School District	52 Cross Road	Marlboro, NY 12542
EDU	New Paltz Central School District	196 Main Street	New Paltz, NY 12561
EDU	Onteora Central School District	4166 State Route 28	Boiceville, NY 12412
EDU	Rondout Valley Central School District	122 Kyersike Road	Accord, NY 12404
EDU	Saugerties Central School District	Call Box A	Saugerties, NY 12477

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EDU	SUNY New Paltz & SODEXO Inc.	1 Hawk Drive, Service Bldg. #11	New Paltz, NY 12561
EDU	SUNY Ulster County Community College	491 Cottekill Road/Stone Ridge Campus	Stone Ridge, NY 12484
EDU	Ulster County BOCES	175 Route 32N	New Paltz, NY 12561
EDU	Wallkill Central School District	PO Box 310/19 Main Street	Wallkill, NY 12589
EDU	Woodstock Day School	1430 Glasco Turnpike	Saugerties, NY 12477
FOOD	Adams Fairacre Farms	1560 Ulster Ave.	Lake Katrine, NY 12449
FOOD	Applebees Neighborhood Bar & Grill (TLC Central, LLC)	1171 Ulster Ave (LOCAL), (COPR: 180 Lawrence Bell Drive, Suite 100 Williamsville, N.Y. 14221)	Kingston, NY 12401
FOOD	Boiceville Supermarket	4099 NY-28,	Boiceville, NY 12412
FOOD	Diesings Bakery	109 N Front St Ste 117	Kingston, NY 12401
FOOD	Emanuel's Supermarket	PO Box 376	Stone Ridge NY
FOOD	Family of Woodstock	39 John Street	Kingston, NY 12401
FOOD	Freskeeto Frozen Foods Inc	8019 United States Rte 209,	Ellenville, NY 12428
FOOD	Fruition Chocolate Works	3091 NY-28,	Shokan, NY 12481
FOOD	Gadaletto's Seafood Market & Eatery	246 Main St #1,	New Paltz, NY 12561
FOOD	Hannaford Stores	145 Pleasant Hill Road	Scarborough, ME 04074
FOOD	Hudson Valley Dessert Company	246 Main Street	Saugerties NY 12477
FOOD	JBS Solution dba MOPAC	PO Box 64395	Souderton, PA 18964
FOOD	Meredith's Bread	415 NY-28,	Kingston, NY 12401
FOOD	Mother Earth Store House	249 Main Street	Saugerties, NY 12477
FOOD	Peoples Place	17 St. James Street	Kingston, NY 12401
FOOD	Plaza Diner of New Paltz	271 Main Street Plaza Diner,	New Paltz, NY 12561

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FOOD	Price Chopper	501 Duaneburg Road	Rotterdam, NY 12306
FOOD	Sea to Table LLC	45 Pine Grove Avenue Suite 302	Kingston NY 12401
FOOD	Sunflower Natural Foods Market	75 Mill Hill Rd	Woodstock NY 12498
FOOD	Tops Markets Store # 532	271 Main St, CORPORATE: Consumer Affairs PO Box 1027 Buffalo, NY 14240-1027	New Paltz, NY 12561
FUEL/ENERGY	AAA Fuel Service Inc.	1007 Rt 28	Kingston, NY 12401
FUEL/ENERGY	AFCO Fuel LLC	40 South Manor Ave,	Kingston
FUEL/ENERGY	Central Hudson	284 South Ave.	Poughkeepsie, NY 12602
FUEL/ENERGY	Lorco Petroleum Services	450 South Front Street	Elizabeth, NJ 07202
FUEL/ENERGY	Oil Burners & More	13 South Prospect Street Kingston, NY	
HAULER	AW Coon & Sons, Inc.	412 Route 199	Red Hook, NY 12571
HAULER	City of Kingston	25 East O'Reilly Street	Kingston, NY 12401
HAULER	Community Compost Company	PO Box 1254	New Paltz, NY 12561
HAULER	County Waste - Ulster, LLC (Waste Connections)	P.O. Box 431	Clifton Park, NY 12065
HAULER	CRP	2 Bayview Road	Cortlandt Manor, NY 10567
HAULER	Darling International	825 Willson Avenue	Newark, NJ 07105
HAULER	Green State Services Corp.	83 S. Putt Corners Road	New Paltz, NY 12561
HAULER	Hudson Valley Mobile Dumpsters LLC		
HAULER	Interstate Waste	300 Frank W Burr Blvd Ste 39	Teaneck NJ 07666
HAULER	Karrze Rolloff Rentals	655 Abeel Street	Kingston, NY 12401

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HAULER	Kingston Roll-Offs	715 Abeel Street	Kingston, NY 12401
HAULER	Lamela Sanitation	PO Box 507	Marlboro, NY 12542
HAULER	Liberta Brothers, Inc.	PO Box 541	Pine Pains, NY 12567
HAULER	Mid-Hudson Structural dba Recycle Depot	230 Van Wagner Road	Poughkeepsie, NY 12603
HAULER	Nieco Container Corporation	PO Box 67	Milton, NY 12547
HAULER	On Time Disposal	PO Box 408	Monroe, NY 10950
HAULER	Organix Recycling	19065 Hickory Creek Dr., Ste. 240	Mokena, IL 60448
HAULER	Pine Plains Refuse	PO Box 703	Pine Pains, NY 12567
HAULER	Recycling Crushing Technology, Inc. (Blacktop Maintenance	27 Commerce Street	Poughkeepsie, NY 12603
HAULER	Royal Carting Service Co.	PO Box 1209	Hopewell Junction, NY 12533
HAULER	Solid Waste Disposal Service	PO Box 250	Bloomington, NY 12411
HAULER	Sweeney Carting	22 Mower Mill Road	Saugerties, NY 12477
HAULER	Taylor-Montgomery	350 Neelytown Road	Montgomery, NY 12549
HAULER	Top Quality Sealcoat	5188 Rte. 209	Accord, NY 12404
HAULER	Washington Estate Transport, Inc.	51 Josephine Avenue	Rosendale, NY 12472- 9729
HAULER	Waste Management	264 Old Flatbush Rd	Kingston, NY 12401
HAULER	Welsh Sanitation Service Co.	PO Box 1209	Hopewell Junction, NY 12533
HOSP	Ellenville Regional Hospital	10 Healthy Way	Ellenville, NY 12428
HOSP	Hudson Valley Rehab	260 Vineyard Ave	Highland, NY 12528
HOSP	Northeast Center for Special Care	300 Grant Avenue	Lake Katrine, NY 12449
HOSP	Ten Broeck Commons	1 Commons Drive	Lake Katrine, NY 12449

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HOTEL	Americas Best Value Inn	7 Terwilliger Lane	New Paltz, NY 12561
HOTEL	Belleayre Mountain Ski Center	PO Box 313	Highmount, NY 12441
HOTEL	Comfort Inn	2790 Route 32	Saugerties, NY 12477
HOTEL	Emerson Resort & Spa	5340 Route 28	Mt. Tremper, NY 12457
HOTEL	Holiday Inn Express	1835 Ulster Avenue	Lake Katrine, NY 12449
HOTEL	Rocking Horse Ranch Tee Bar Corp. dba Rocking Horse Ranch	600 Rte. 44/55	Highland, NY 12528
HOTEL	Smiley Bros., Inc - Mohonk Mountain House	1000 Mountain Rest Road	New Paltz, NY 12561
INDUST	Fehr Bros Industries, Inc.	895 KINGS HWY	SAUGERTIES, NY 12477
INDUST	LHV Precast	540 Ulster Landing Road	Kingston, NY 12401
INDUST	N.E. Solite	962 Kings Hwy OR PO Box 437 Mt. Marion, NY 12456	Saugerties, NY 12477
INDUST	Optimum Window Manufacturing Corp.	28 Canal Street	Ellenville, NY 12428
INDUST	Stericycle	Rotterdam Industrial Park, Bldg 1	Rotterdam NY
INDUST	Viking Industries Inc.	89 S Ohioville Rd,	New Paltz, NY 12561
REC	A Messina and Sons	19 Orchard Drive	Gardiner, NY 12525
REC	American Lamp Recycling	55 Riverview Drive	Marlboro, NY 12542
REC	Argenio Brothers, Inc.	2 Argenio Drive	New Windsor, NY 12553
REC	Arold Construction Co., Inc.	51 Powder Mill Bridge Rd	Kingston, NY 12401
REC	Brainstorm Computers and Technology	194 West Kerleys Road	Tivoli, NY 12583
REC	CANOS Scrap Metal	1083 Kings Hwy.	Saugerties, NY 12477
REC	Church Communities NY Inc. dba Maple Ridge Bruderhoff	10 Hellbrook Lane	Ulster Park, NY 12487

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REC	E-Waste +	7318 Victor-Mendon Road	Victor, NY 14564
REC	East Penn Manufacturing	102 Deka Road	Lyon Station, PA 19536
REC	Greenway Environmental Services	PO Box 322	Clintondale, NY 12515
REC	Habitat for Humanity	406 NY-28,	Kingston, NY 12401
REC	Interstate Battery/AVS Distribution Inc.	192 Greenkill Ave	Kingston, NY 12401
REC	Interstate Refrigerant	PO Box 517	Foxboro, MA 02035
REC	Iron Mountain Secure Destruction	13700 N.W. 2nd Street,	Sunrise, FL 33325
REC	Iron Mountain Secure Destruction	One Federal Street	Boston, MA 02210
REC	Legal Shred	1014 Grand Blvd., Ste. 6	Deer Park, NY 11729
REC	Luzon Environmental Services	PO Box 1070	Woodridge, NY 12789
REC	National Lamp Recycling Inc.	NLR Inc. 256 East Main St	East Windsor CT 06088
REC	Planet Aid	3 Lincoln Drive	Fairfield, NJ 07004
REC	Recoverers of Manufactured Products	313B North Street	Middletown, NY 10940
REC	Republic Services - ReCommunity (formerly Hudson Baylor)	508 Fishkill Ave.	Beacon, NY 12508
REC	Rock Solid Provisions	P.O. Box 731	Catskill, NY 12414
REC	Safety-Kleen Systems, Inc.	1502 E. Villa St. 2nd Floor	Elgin, IL 60120
REC	Sims Metal Management	820 Route 211 E	Middletown, NY 10940
REC	USagain	18 Sargent Place	Mt. Vernon, NY 10550
REC	Vaz-Co Reclaiming	PO Box 1518	Highland, NY 12528
REC	West Kingston Recycling	642 Abeel Street	Kingston, NY 12401
REC	Zumtobel Staff Lighting	3300 Route 9w	Highland, NY 12528

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RETAIL	Boost Mobile (Broadway Link)	610 Broadway	Kingston, NY 12401
		Hull Property Group	
RETAIL	Hudson Valley Mall	1190 Interstate Parkway	Augusta, GA 30909
RETAIL	Kohls	800 Miron Ln	Kingston NY
RETAIL	Petsmart	501 Frank Sottile Blvd	Kingston, NY 12401
RETAIL	Raymour & Flanigan	401 Frant Sottile Blvd	Kingston NY 12401
RETAIL	Staples #0242	1399 Ulster Avenue	Kingston NY
RETAIL	Stewart's Shops	PO Box 435	Saratoga Springs, NY 12866
RETAIL	Target	33 south 6th Street	Minneapolis, MN 55403
RETAIL	The Salvation Army	HQ - 570 Main Street, 1399 Ulster Ave Kingston	Poughkeepsie, NY
RETAIL	The Salvation Army - New Paltz	61 N Chestnut St	New Paltz, NY 12561
RETAIL	The Salvation Army - Social Services OFFICE	35 Cedar Street (Social Services location)	Kingston NY
RETAIL	Walmart	SEND BY EMAIL	
SPORT	Cantine Veterans Sports Complex & Kiwanis Ice Arena	Cantine Veterans Memorial Complex Washington Ave Ext.	Saugerties NY
SPORT	Headless Horseman Hayrides and Haunted Houses	778 Broadway (Route 9W)	Ulster Park NY 12487
SPORT	Hudson Valley Sportsdome	240 Milton Turnpike	Milton NY
COUNTY	Attn: Ulster County Department of Public Works	317 Shamrock Ln	Kingston, NY 12401

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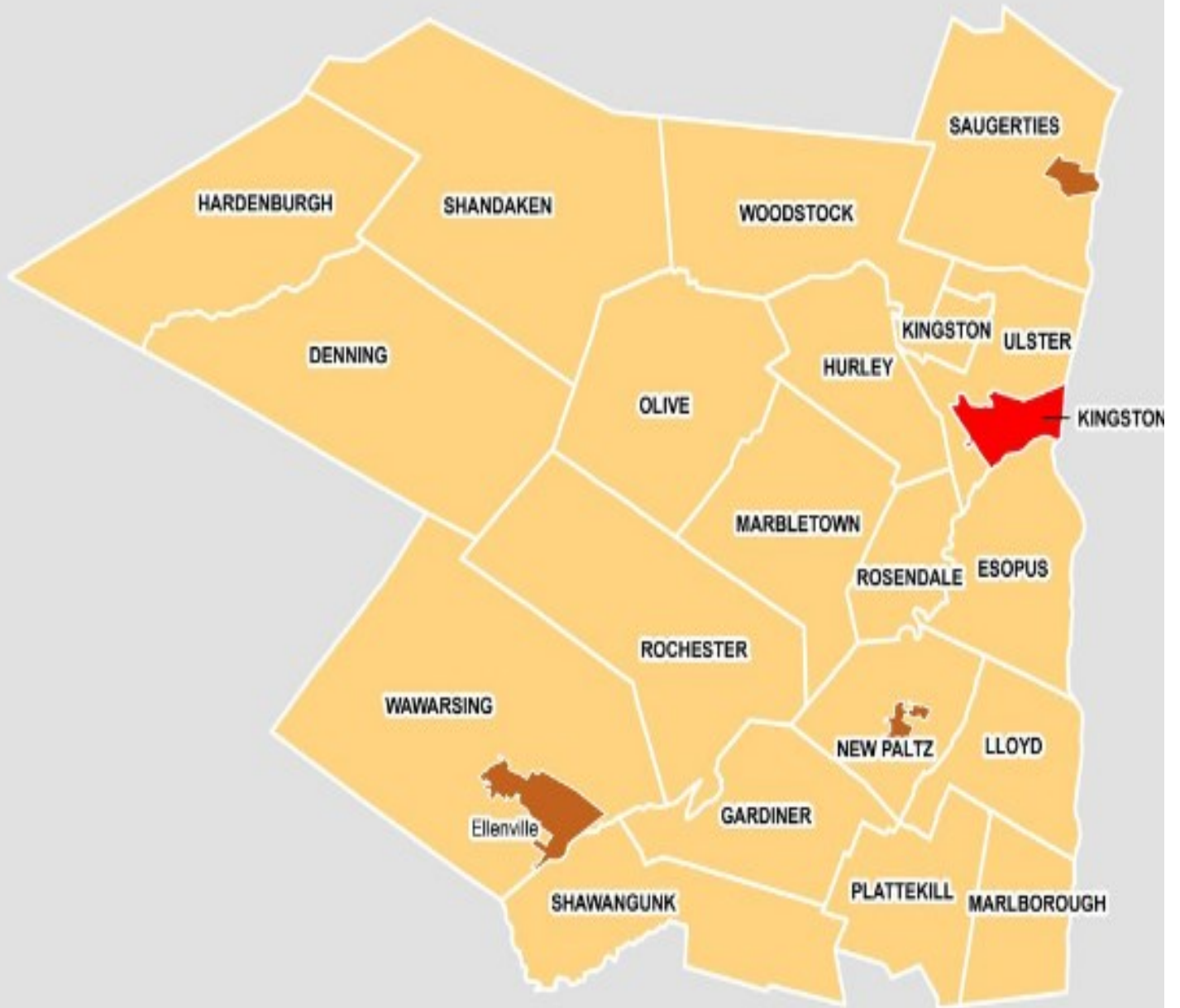
LAW	Shawangunk Correctional Facility	PO Box 750, 200 Quick Road	Wallkill NY 12589
LAW	Eastern Correctional Facility	30 Institution Road. 750 Berme Road, Napanoch NY 12458	Napanoch NY 12458
LAW	Wallkill Correctional Facility	50 Mckendrick Road	Wallkill NY 12589
LAW	Wallkill Correctional Facility	50 Mckendrick Road	Wallkill NY 12589
MRDC	Town of Denning Transfer Station,	Town Barn, 1567 Denning Road,	Claryville, NY 12725
MRDC	Town of Esopus Transfer Station,	70 West Shore Drive,	West Park NY
MRDC	Town of Gardiner Transfer Station,	PO Box 1	Gardiner, NY 12525
MRDC	Town of Hardenburgh Transfer Station	55 Rider Hollow Road	Arkville NY 12406
MRDC	Town of Hurley Transfer Station	PO Box 569	Hurley, NY 12443
MRDC	Town of Lloyd Transfer Station	12 Church Street	Highland, NY 12528
MRDC	Town of Marbletown Transfer Station	PO Box 217	Stone Ridge, NY 12484
MRDC	Town of Marlborough Transfer Station	21 Milton Turnpike, Ste. 200	Milton, NY 12547
MRDC	Town of New Paltz Transfer Station,	PO Box 550, 3 Clearwater Rd	New Paltz, NY 12561
MRDC	Town of Olive Transfer Station	PO Box 180	West Shokan, NY 12494
MRDC	Town of Plattekill Transfer Station	PO Box 45	Modena, NY 12548
MRDC	Town of Rochester Transfer Station,	PO Box 65	Accord, NY 12404

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MRDC	Town of Rosendale Transfer Station,	1915 Lucas Avenue	Cottekill, NY 12419
MRDC	Town of Saugerties Transfer Station	4 High Street	Saugerties, NY 12477
MRDC	Town of Shandaken Transfer Station,	PO Box 134	Shandaken, NY 12480
MRDC	Town of Shawangunk Transfer Station	PO BOX 247	Wallkill, NY 12589
MRDC	Town of Ulster Transfer Station,	900 Miron Lane, Kingston NY 12449	
MRDC	Town of Wawarsing Transfer Station	PO Box 671	Wawarsing, NY 12428

Ulster County



Legend

-  VILLAGES
-  TOWN
-  CITIES