

RECYCLABLES HANDLING & RECOVERY FACILITY ANNUAL REPORT

Department of Environmental Conservation RECYCLABLES HANDLING & RECOVERY FACILITY ANNUAL REPORT (If you need assistance filling out this form please email swmfannualreport@dec.ny.gov or call 518-402-8678.) Complete and submit this form by March 1, 2021.

This annual report is for the year of operation from January 01, 2020 to December 31, 2020 SECTION 1 - GENERAL INFORMATION

	FACILITY INFO	RMATION						
FACILITY NAME:	1							
ROYAL WASTESTA	11CESINC							
FACILITY LOCATION ADDRESS:	FACILITY CITY:		STATE: ZIP CODE:					
187.40 FALLS AVE	HOLLIS		NY 11423					
FACILITY TOWN:	FACILITY COUN	ITY:	FACILITY HONE NUMBER:					
	QUEENL	2	718.468.8679					
FACILITY NYS PLANNING UNIT: (A)	st of NYS <u>Planning Units</u> can	be found at the end of	this report). NYSDEC REGION #: 2					
360 PERMIT #: (Refer to DEC DA Permit)	TE ISSUED: DAT	E EXPIRES:	NYS DEC ACTIVITY CODE OR REGISTRATION NUMBER:(Refer to DEC Registration)					
FACILITY CONTACT:	1 — -	TACT PHONE	CONTACT FAX NUMBER:					
MICHAEL REAL IT	private NUM	BER: 4679	NONE					
	KER C FONAL		n					
	OWNER INFOR							
OWNER NAME:	OWNER PHONE	NUMBER:	OWNER FAX NUMBER:					
DERVICO REALTY	718.526.	2623	NIA					
OWNER ADDRESS:	OWNER CITY:		STATE: ZIP CODE:					
17021 Douglas AVE	JAMAICA		11433					
OWNER CONTACT		CT EMAIL ADDRE						
MICHAEL REAL IL	MIKER!	ROYALWA	STECON					
	OPERATOR INFO	RMATION						
OPERATOR NAME: Same as of	owner		□ public private					
	PREFEREN		Mass Biston SA Mayous					
Preferred address to receive correspondence: Facility location address Owner address Owner address								
Preferred email address:								
Preferred individual to receive corresponding Other (provide):	ndence: 🗖 Facility Conta	ict	erContact					
Did you operate in 2020? 🏚 Yes; Co	mplete this form.							
□ No: Col	molete and submit Section	ons 1 and 11 If yo	ou no longer plan to operate and wish					
to relinquish your permit/registration as Solid Waste Management Facility or Ac	sociated with this solid	waste managemen	t activity, also complete the "Inactive"					

SECTION 2 - MATERIAL RECEIVED

<u>Please provide the tonnages of materials received.</u> This includes all materials received at your facility regardless of their destination after processing.

DO NOT REPORT IN CUBIC YARDS!

Total Tons Received Material Material Commingled Containers (metal, glass, plastic) Commingled Paper (all grades) Single Stream (b) 1 1 1 2 1 3 1 3 1 3 3 3 3 1 5 1 1 3 3 3 3 3 3 3	Specify the methods used to measure the quantities received and the percentages measured by each method: **Scale Weight** **Scale Weight** **Scale Weight** **Stimated** **Other (Specify:	Tip Fee (\$/Ton)	January (tons)	mand the percentage % Estimated % Other (Specify: February (tons)	ages measured lify: March (tons)	April (tons)	Recycling Type: May June (tons) (tons) (tons)	June (tons)
tal Tons Received 6513.70 154250 5304.80 5497. rial August (tons) September (tons) October (tons) November (tons) December (tons) Containers (stic) Paper (all Hb13.61 1483.74 3194.30 3161.43 39.89	ingled Paper (all Stream specify)		6513.70	4542.50	4065	5497.13	(A)	54).56
Material August September October November Decemingled Containers glass, plastic) Stream Hbb.b. Hybb. 74 3194. 30 3161.43 39 29 (specify)								
ningled Containers glass, plastic) ningled Paper (all Stream	Total Tons Receiv	Contract of	September (tons)	1512.50 October (tons)	Novem (tons	St97.13 December (tons)	8	Total Year (tons)
(specify) 4615-61 448.74 3194.30 3161.43 3983	Commingled Containers (metal, glass, plastic) Commingled Paper (all grades)							
	Stream (specify)	4612.61	448.74	3194.30	3/6/.43	3903		57364

If the material type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused type and fill in the other materials name. If still more "Other" lines are needed, attached another copy of this page, cross out an unused type, and fill in the other materials name.

SECTION 3 – SERVICE AREA. OF MATERIAL RECEIVED

Please identify where the material is coming from. The total tons received reported below should equal the total tons received in Section 2 (Solid Waste Received). DO NOT REPORT IN CUBIC YARDS!

- If the material **WAS** received from another solid waste management facility, please write in the name and <u>address</u> of the facility along with the appropriate state, county and planning unit/municipality.
- If the material WAS NOT received from another solid waste management facility, please write in "Direct Hauf" along with the appropriate state, county and planning unit/municipality where the material was generated.

Specify transport method, list type of material(s) and percentages of total material transported by each:

	4	Other (specify)	Vike	(total)	W.K.	/ /	Commingled Paper (all grades)	(metal, glass, plastic)	Containers	Commingled	MATERIAL	SOL		% Water: Material(s):	/ 1900 % Road: Material(s):
		u Han	et than	et HAUL	CT HALL						WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	ID WASTE MANAGEMENT EACH ITY EROM	SERVICE AREA OF MATERIAL RECEIVE		
	0	M	MIL	New 1	1 hor						STATE OR COUNTRY	SERVICE	IATERIAL REC	% Oth	% Rail:
TOTAL MATER		DROBIX	& MAS	MATHANAN	DUKEUS						AREA COUNTY OR PROVINCE	SERVICE	CEIVED(where the r	% Other (specify:	% Rail: Material(s):
AL MATERIAL RECEIVED (tons):57	0	rul 1	Ma	Mely	Nyc						NYS PLANNING UNIT (See Attached List of NYS Planning Units)	SERVICE AREA	D(where the material is coming from)): Material(s):	
37445	/ /	5736.48	16.4098	14541.19	DE 1898						TONS RECEIVED				

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SECTION 4 – RESIDUE

Total residue (tons) = 63/0/1

MAN SHENEN CHIN

SECTION 5 - RECYCLABLES & RECOVERED MATERIALS

Please identify destination of recyclable materials. Indicate the name of the facility, address, corresponding State/Country, County/Province, Destination Planning Unit/Municipality and the amount of material recovered. DO NOT REPORT IN CUBIC YARDS!

	POTHL MI	Other Paper (specify)	Paperboard/ Boxboard	Office Paper	Newspaper	Magazines	Junk Mail	Cardboard V #E/BUST	Commingled Paper (all grades)	RECOVERED MATERIAL		% Water: Material(s):	Specify transport method, list type of material(s) and percentages of total material transported by each:
	XS449 Nags MILE	and the same						MILLS BIMESTE		DESTINATION (Name & Address)	PAPE		aterial(s) and percentages of total m
	1 W/W	x//x						W/W	,	DESTINATION STATE OR COUNTRY	PAPER RECOVERED	%0	aterial transported by
TOTAL PAPE	11/20	11/2						11/01		DESTINATION COUNTY OR PROVINCE		% Other (specify:	d by each: _% Rail: Material(s):
TAL PAPER RECOVERED (tons): 54 916.3	14/14							N/M		DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)): Material(s):	
54916.31	1. Spet	127						50530.55		TONS RECOVERED (out of facility)			

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SECTION 5 - RECYCLABLES & RECOVERED MATERIALS (continued)

PERIAL DESTINATION DESTINATION COUNTRY PROVINCE STATE OR COUNTRY PROVINCE SEA Amonded using to load of facility) Scrap Glass METAL RECOVERED DESTINATION SES (specify) DESTINATION SES (specify) METAL RECOVERED DESTINATION COUNTRY PROVINCE SES (specify) DESTINATION DESTINATION COUNTRY PROVINCE SES (specify) DESTINATION DESTINATION COUNTRY PROVINCE SES (specify) DESTINATION OF COUNTRY PROVINCE SES (specify) DESTINATION OF COUNTRY PROVINCE SES (specify) DESTINATION OF COUNTRY PROVINCE SES (specify) ALLUMINATION STATE OR COUNTRY PROVINCE SES (specify) DESTINATION OF COUNTRY PROVINCE SES (specify) DESTINATION OF COUNTRY PROVINCE SES (specify) ALLUMINATION SES (specify) ALLUMINATION ALLUMINATION ALLUMINATION TONS TONS TONS COUNTRY PROVINCE Ses Amonded using to load of facility) (out of facility) (out of facility) ALLUMINATION ALLUMINATION ALLUMINATION ALLUMINATION TO APP	76	AL METAL RECOVERED (tons):	TOTAL METAL RE			
DESTINATION DESTINATION DESTINATION STATE OR COUNTRY PROVINCE PROVINCE METAL RECOVERED DESTINATION DESTINATION STATE OR COUNTRY PROVINCE PROVINCE OUNTRY PROVINCE OUNTRY OUNTRY PROVINCE COUNTRY OUNTRY O		NIN	W/A	NA	Assuminsium agis	
DESTINATION DESTINATION STATE OR COUNTRY PROVINCE WHEIRLE LEGISTOR (Name & Address) DESTINATION STATE OR COUNTRY PROVINCE DESTINATION STATE OR COUNTRY COUNTRY PROVINCE OR COUNTRY PROVINCE OR COUNTRY PROVINCE	\blacksquare	, /	,	/	1. 4	Other Metal (specify)
DESTINATION DESTINATION (Name & Address) DESTINATION STATE OR COUNTRY OR COUNTRY OR PROVINCE METAL RECOVERED DESTINATION (Name & Address) DESTINATION (Name & Address) DESTINATION (Name & Address) DESTINATION (Name & Address) DESTINATION COUNTRY OR PROVINCE PROVINCE						Tin & Aluminum Containers
VERED DESTINATION DESTINATION COUNTRY PROVINCE Glass Glass DESTINATION COUNTRY PROVINCE Foil / Trays DESTINATION DESTINATION DESTINATION DESTINATION DESTINATION COUNTRY PROVINCE METAL RECOVERED DESTINATION DESTINATION COUNTRY PROVINCE PROVINCE Foil / Trays Appliances Appliances Appliances DESTINATION COUNTRY PROVINCE PROVINCE						Industrial Scrap Metal
VERED DESTINATION DESTINATION STATE OR COUNTRY OR COUNTRY OR PROVINCE						Enameled Appliances / White Goods
DESTINATION OR (Name & Address) DESTINATION STATE OR COUNTRY PROVINCE TOTAL GLASS RECOVERED METAL RECOVERED DESTINATION STATE OR COUNTRY PROVINCE TOTAL GLASS RECOVERED TOTAL GLASS RECOVERED TOTAL GLASS RECOVERED METAL RECOVERED DESTINATION COUNTRY PROVINCE						Bulk Metal
DESTINATION OR (Name & Address) DESTINATION STATE OR COUNTRY COUNTRY PROVINCE TOTAL GLASS RECOVERED DESTINATION STATE OR STATE OR COUNTRY OR COUNTRY OR COUNTRY PROVINCE OR COUNTRY DESTINATION (Name & Address) OR COUNTRY OR PROVINCE						Aluminum Foil / Trays
DESTINATION DESTINATION STATE OR COUNTRY PROVINCE WHEIRUS METAL RECOVERED DESTINATION COUNTY OR PROVINCE TOTAL GLASS RE TOTAL GLASS RE METAL RECOVERED	. 1	PLANNING UNIT (See Attached List of NYS Planning Units)	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR COUNTRY	DESTINATION (Name & Address)	RECOVERED MATERIAL
DESTINATION OR STATE OR COUNTRY PROVINCE OR STATE OR COUNTRY PROVINCE OR STATE OR COUNTRY OR PROVINCE				COVERED	METAL RE	
DESTINATION OR STATE OR COUNTY OR COUNTY OR PROVINCE ASS OR OTHER AND COUNTY OR PROVINCE		COVERED (tons):	OTAL GLASS RE			
DESTINATION OR STATE OR COUNTY OR COUNTY OR PROVINCE OR STATE OR COUNTY OR PROVINCE OR STATE OR COUNTY OR PROVINCE						
DESTINATION DESTINATION STATE OR COUNTRY PROVINCE WHURW SOMESTIC MILLS AND COUNTRY Glass	. 11					Other Glass (specify)
DESTINATION DESTINATION OF COUNTRY OR COUNTRY OR COUNTRY OR COUNTRY OR COUNTRY OR PROVINCE OF COUNTRY OR COUNTRY OR OR COUNTRY OR O						Industrial Scrap Glass
DESTINATION OR OF THE COVERED DESTINATION OR OF THE COVERED DESTINATION STATE OR COUNTY OR COUNTY OR PROVINCE		WIN		N/A	NAPURUS LEGINGETTIC MILLS	Container Glass
GLASS KECOVEKED		DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	DESTINATION COUNTY OR PROVINCE	DESTINATION STATE OR COUNTRY	DESTINATION (Name & Address)	RECOVERED MATERIAL
	11			COVERED	GLASS RE	和特别的基础和

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· · · · · · · · · · · · · · · · · · ·	PLASTIC RECOVERED	ECOVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Commingled Plastic					
(#1 - #7)		1	,	,	
PET (plastic #1)	VARIOUS LAMBOTIC MILLS	N/H	N/A	N/M	4617
- (1000000	7	,	,	,	
HDPE (plastic #2)	MARIONS LAMESTIC MILLS	N/A	N/18-	NIN	22.50
		1			
Other Rigid Plastics (#3 - #7)	VARIBUS DOMESTIC MILLS	NIA	NIA	NIA	324.60
Industrial Scrap					
Plastic	9		/	,	
Plastic Film & Bags	VALOUS DIMESTIC & OVERSEUS	NIN	NA	WIM	673.22
\$ C	MILLS	/	8		
Other Plastics (specify)					
		TC	TOTAL PLASTIC R	PLASTIC RECOVERED (tons):	1066.49

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VOLUME TO WEIGHT CONVERSION FACTORS

EQUIVALENT MATERIAL EQUIVALENT MATERIAL EQUIVALENT 1 cubic yard 0.35 tons GLASS - crushed mechanically 1 cubic yard 0.88 tons ALUMINUM - cans - whole 1 cubic yard 0.03 tons 1 cubic yard 0.70 tons GLASS - uncrushed mechanically 55 gallon drum 0.16 tons ALUMINUM - cans - flattened 1 cubic yard 0.125 tons 1 cubic yard 0.18 tons PLASTIC - PET - whole 1 cubic yard 0.015 tons ALUMINUM - cans - flattened 1 cubic yard 0.125 tons 1 cubic yard 0.36 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons ALUMINUM - cans - flattened 1 cubic yard 0.125 tons 1 cubic yard 0.36 tons PLASTIC - PET - flattened 1 cubic yard 0.04 tons ALUMINUM - cans - flattened 1 cubic yard 0.01 tons 1 cubic yard 0.36 tons PLASTIC - PET - baled 1 cubic yard 0.03 tons WHITE GOODS - uncompacted 1 cubic yard 0.10 tons 1 cubic yard 0.015 tons PLASTIC - HDPE - whole 1 cubic yard 0.03 tons PERROUS METAL - cans whole 1
RIAL EQUIVALENT Ins – whole Ins – flattened Incubic yard Incupic yard Incubic yar

	MIXED MATERIAL RECOVERED	AL RECOVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED
Commingled Containers (metal, glass, plastic)					
Commingled Paper & Containers					
Single Stream					
Other (specify)					
		TOTAL	MIXED MATERIA	TOTAL MIXED MATERIAL RECOVERED (tons):	
	MISCELLANEOUS MATERIAL RECOVERED	TERIAL RECOVE	RED		
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECOVERED (out of facility)
Electronics					
Textiles					
Other (specify)					
	0.1	TAL MISCELLAN	EOUS MATERIA	TOTAL MISCELLANEOUS MATERIAL RECOVERED (tons):	
				The second secon	

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Has un	authorized so	olid wast		 UNAUTHORIZE the facility during the 	ED SOLID WASTE e reporting period?					
Yes	and the second second				ttach additional sheets if necessary):					
	Date Receive	ed	Type Received	Date Disposed	Disposal Method & Location					
-										
	SECTIO	DN 7 - (COST ESTIMAT	TES AND FINAN	CIAL ASSURANCE DOCUMENTS					
Are the				l assurance documer						
Yes	No		tach additional she		adjustments for inflation and any changes to the					
			SE	CTION 8 - PROE	BLEMS					
Were a facility	ny problems procedurés)?	encount	ered during the rep	oorting period (e.g., s	specific occurrences which have led to changes in					
□Yes	₩ No	lf yes, at problem.	tach additional she	ets identifying each p	problem and the methods for resolution of the					
			SE	ECTION 9 – CHA	NGES					
Were th	nere any char	nges fror	n approved reports	s, plans, specificatior	is, and permit conditions?					
Were there any changes from approved reports, plans, specifications, and permit conditions? Yes No If yes, attach additional sheets identifying changes with a justification for each change.										
	SECT	TON 10	- PERMIT/COI	NSENT ORDER I	REPORTING REQUIREMENTS					
Are the	e any additic	onal pern	nit/consent order re	eporting requirement	s not covered by the previous sections of this					

If yes, attach additional sheets identifying the reporting requirements with their respective responses.

SECTION 11 - SIGNATURE AND DATE BY OWNER OR OPERATOR

Owner or Operator must sign, date and submit one completed form to the appropriate Regional Office (See attachment for Regional Office addresses, email addresses and Materials Management Contacts).

The Owner or Operator must also submit one copy by email, fax or mail to:

New York State Department of Environmental Conservation Division of Materials Management Bureau of Solid Waste Management 625 Broadway Albany, New York 12233-7260 Fax 518-402-9041

Email address: SWMFannualreport@dec.ny.gov

I certify, under penalty of law, that the data and other information identified in this report have been prepared under my direction and supervision in compliance with a system designed to ensure that qualified personnel properly and accurately gather and evaluate this information. I am aware that any false statement I make in such report is punishable pursuant to section 71-2703(2) of the Environmental Conservation Law and section 210.45 of the Penal Law.

Signature

Signature

Signature

Date

THY ICE CHARKO

Name (Print or Type)

TANICE O ROYAL WASTE. COM

Email (Print or Type)

Address

Address

State and Zip

Phone Number

ATTACHMENTS: YES NO