

REGISTERED TRANSFER FACILITY ANNUAL REPORT

(If you need assistance filling out this form please email swmfannuaireport@dec.ny.gov or call 518-402-8678.)

Complete and submit this form by March 1, 2022.

This annual report is for the year of operation from January 01, 2021 to December 31, 2021

SECTION 1 - GENERAL INFORMAT	ON
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RECEIVED

		INFORMATION			19
FACILITY NAME:	TAGILITY	III OIIII/ATTON			
	r stat	(00		NYSDE	C - Region 5
Morial Transfe FACILITY LOCATION ADDRESS:	FACILITY	CITY:		STATE:	ZIP CODE:
				110	12974
Joyce Rd FACILITY TOWN:		riah			
FACILITY TOWN:	FACILITY	COUNTY:	FACIL	ITY PHON	NE NUMBER:
moriah	ESS	5ex			
FACILITY NYS PLANNING UNIT: (A list of N	YS <u>Planning Un</u>	its can be found at the end of	this repo	.,	SDEC
ESSEX				REC	GION#: 5
360 REGISTRATION DATE ISSUED: (Refer	to DEC	NYS DEC ACTIVITY			TRATION
Registration)		NUMBER: (Refer to DE	EC Regist	ration) //	R27
FACILITY CONTACT	and march the later	CONTACT DUONE		ONTACT	FAX NUMBER:
FACILITY CONTACT:	public private	CONTACT PHONE NUMBER:	1		
James E. Dougan	t_ private	(518) 873-3666	16	010)	373-9195
CONTACT EMAIL ADDRESS:					
		NFORMATION			
OWNER NAME:		HONE NUMBER:		R FAX N	
Essex County	1	373-3666	(516	3) 873-	
OWNER ADDRESS: 8053 US Route 9	OWNER C			STATE:	ZIP CODE: 12932
OWNER CONTACT:		ONTACT EMAIL ADDRI		IVI	12302
James E. Dougan	1	.Dougan@ess		untyny	/ dov
variies E. Dougaii		RINFORMATION	OXOO	untyn	y.gov
OPERATOR NAME: Same as owner		A CHARACTER	15	Apublic	
	Town	of moriah	1	□ private	
Desformed address to making a seven and a		ERENCES			
Preferred address to receive correspondent Other (provide):	DE: Facility i	ocation address	1510	wneraddres	s
Preferred email address: Facility Contact Tother (provide):	Flo	wnerContact			
Preferred individual to receive corresponder Other (provide):	nce: 🗆 Fa	cility Contact 🔳 Ov	vner Conta	act	
Did you operate in 2021? El Yes; Comp □ No; Comple		t Sections 1 and 11. If you	u no long	ger plan to	operate and wish to

relinquish your permit/registration associated with this solid waste management activity, also complete the "Inactive Solid Waste Management Facility or Activity Notification Form" located at: http://www.dec.ny.gov/chemical/52706.html.

SECTION 2 - SOLID WASTE RECEIVED

Please provide the tonnages of solid waste received. Include all waste received. Report Recyclable Materials in Section 5. DO NOT REPORT IN CUBIC YARDS!

% Scale Weight			% Estima					
% Truck Count			% Other (Specify:		_)		
Type of Solid Waste	Janua (tons			March (tons)	Apríl (tons)	May (tons)	June (tons)	July (tons)
Construction & Demolition (C&D) Debris Mixed Municipal Solid Naste (MSW)								
(Residential, Institutional & Commercial)								
Other (specify)								
Total Tons Received								
Type of Solid Waste	Tip Fee (\$/ton)	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)	Total Year (tons)	Daily Avg
Construction & Demolition (C&D) Debris								
Mixed Municipal Solid Waste (MSW) (Roaldentlal, Institutional & Commercial)								
Other (specify)								
Total Tons Received								

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

SECTION 2 - SOLID WASTE RECEIVED

Please provide the tonnages of solid waste received. Include all waste received. Report Recyclable Materials in Section 5, DO NOT REPORT IN CUBIC YARDS!

oosio irio quarto	% E		leasured by each i	nemoa.		
January (tons)	February	March	April (tons)	May (tons)	June (tons)	July (tons)
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	()			
72.42	70.70	79.69	47.33	80,85	80.83	110.22
-	January (tons)	January February (tons)	(tons) (tons)		January February March April May (tons) (tons) (tons)	January February March April May June (tons) (tons) (tons) (tons)

Type of Solid Waste	Tip Fee (\$/ton)	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)	Total Year (tons)	Daily Avg. (tons)
Construction & Demolition (C&D) Debris								
Mixed Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)		85,44	81.14	90.97	49.80	78.59	947.48	
Other (specify)								
Total Tons Received								_

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

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Total Tons Received

SECTION 3 - SERVICE AREA OF SOLID WASTE RECEIVED

Please identify where the waste 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 YARDSI

- If the waste 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 waste 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 waste was generated.

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

<u>∕</u> <u>⊅</u> 0_% Road: Waste Typ	SERVICE AREA O		il: Waste Type(s):		
% Water: Waste Ty	pe(s):	% Ot	her (specify:): Waste Type(s):	
	SERVICE AREA OF SO	LID WASTE RI	ECEIVED (where th	e waste is coming from)	
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul"	COUNTRY	PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED
Construction & Demolition (C&D) Debris					
Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	Direct haul	NY	Essex	ESSEX	947,48

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

TOTAL RECEIVED (tons):

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Other (specify)

SECTION 4 - TRANSFER OR DISPOSAL DESTINATION

Please identify destination of waste. Please only include waste sent off-site for disposal or further transfer prior to disposal. Exclude Recyclable Material amounts reported in Section 5. DO NOT REPORT IN CUBIC YARDS!

- If the waste is being sent to another facility for transfer or processing prior to disposal (e.g. Transfer facility or C&D debris handling and recovery facility),
 please identify name, address, corresponding State/Country, County/Province, and Destination Planning Unit of the transfer destination and the amount of
 waste transferred in the "Amount to Transfer Destination" column.
- If the waste is being sent to a landfill or combustor, please identify the name, <u>address</u>, corresponding State/Country, Country/Province, and Destination Planning Unit of the disposal destination and the amount of waste being sent for disposal in the "Amount to Disposal Destination" column.

% Road; Was	te Type(s):		% R	ail: Waste Type(s) :			
% Water: Was	ste Type(s):	% Other (specify:): Waste Type(s):					
	TRANSI	FER OR DISPO	SAL DESTINA	ATION			
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Flanding Valls)	AMOUNT TO TRANSFER DESTINATION (TONS)	AMOUNT TO DISPOSAL DESTINATION (TONS)	TOTAL YEAR (TONS)
Construction & Demolition (C&D) Debris							
Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)							
Other [specify]							
		1			TOTAL SEN	(tons):	

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

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- If the waste is being sent to another facility for transfer or processing prior to disposal (e.g. Transfer facility or C&D debris handling and recovery facility),
 please identify name, <u>address</u>, corresponding State/Country, County/Province, and Destination Planning Unit of the transfer destination and the amount of
 waste transferred in the "Amount to Transfer Destination" column.
- If the waste is being sent to a landfill or combustor, please identify the name, address, corresponding State/Country, County/Province, and Destination Planning Unit of the disposal destination and the amount of waste being sent for disposal in the "Amount to Disposal Destination" column.

Specify transport met	hod, list type of material(s) and percentages (of total waste trai	nsported by eac	ch:			
% Road: Was	te Type(s):		% Ra	iii: Waste Type(s):	_		
% Water: Was			% Other (specify:); Waste Type(s):				
	TRANS	FER OR DISPO	SAL DESTINA	TION		<u></u>	
TYPE OF SOLID WASTE	SOLID WASTE MANAGEMENT FACILITY TO WISICH IT WAS SENT (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Placeting Units)	AMOUNT TO TRANSFER DESTINATION (TONS)	AMOUNT TO DISPOSAL DESTINATION (TONS)	TOTAL YEAR (TONS)
Construction & Demolition (C&D) Debris							
Municipal Solid Waste (MSW) (Residential, Institutional & Commercial)	Franklin county Landfill	NY	Franklin	Frankli'n	_	947.48	947.48
Other (specify)							
					TOTAL SEN	T (tons): 9	47.48

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SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS

Is your facility also a permitted or registered Recyclables Handling & Recovery Facility?
☐ Yes; Complete Section 5 for material recovered from the mixed solid waste stream. Complete a Recyclables Handling & Recovery Facility (RHRF) form for material received as source separated. The RHRF form is located at: http://www.dec.ny.gov/chemical/52706.html .
□ No; Complete Section 5 for material recovered from the mixed solid waste stream and for material received as source separated.

A. Service Area of Recyclable Material Received Please identify where the recyclable materials are coming from. DO NOT REPORT IN CUBIC YARDS1

- If the materials WERE 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 materials WERE 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 recyclables were generated.

	SERVICE AREA OF RECY	CLABLE MATE	RIAL RECEIVED	where the material is com	ing from)
MATERIAL	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Hauf"	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units	TONS RECEIVED
Commingled Containers (metal, glass, plastic)					
Commingled Paper					
Single Stream (total)					
Brush, Branches, Trees, & Stumps					
Food Scraps					
Yard Waste (curbside)					
Other (specify)					
All Recycling	Direct haul	NY	Essex	ESSEX TAL RECEIVED (tons)	CINKNOWN

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 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued) B. Material Recovered

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

Specify transport method, list typ	e of material(s) and percentages of tota	l waste transported by each	i.		
% Road: Material(s):		% Rail	: Material(s):		
			pecify:): Material(s);	
	PA	PER RECOVERED			
RECOVERED MATERIAL	DESTINATION (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Flanding Units)	TONS RECOVERED (out of facility)
Commingled Paper (all grades)					
Corrugated Cardboard					
Junk Mail					
Magazines					
Newspaper					
Office Paper					
Paperboard/ Boxboard					
Other Paper (specify)					
			TOTAL PAPER	RECOVERED (tons):	

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 enother copy of this page, cross out an unused type, and fill in the other materials name.

SECTION 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued) B. Material Recovered

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

% Road: Material(s	3):	% Rail:	Material(s):		
	(s):				
	PAPE	R 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 (out of facility)
Commingled Paper (all grades)					
Corrugated Cardboard					
Junk Mail					
Magazines					
Newspaper -					
Office Paper					
Paperboard / Boxboard					
Other Paper (specify)					See ZEZ/
All Recycling	ESSEX COUNTY MRF	NY	Essex	Essex	Recyclin
			TOTAL PAPER	RECOVERED (tons):	

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 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

		Material Recovered			
	GL	ASS 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 (out of facility)
Container Glass					
Industrial Scrap Glass					
Other Glass (specify)					
			TOTAL GLASS R	ECOVERED (tons):	
	ME	TAL 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 (out of facility)
Aluminum Foil / Trays	Insule & Modressy			NIS CIENTING WITH	ton or memy
Bulk Metal (from MSW)					
Bulk Metal (from CD debris)					
Enameled Appliances/ White Goods					
Industrial Scrap Metal					
Tin & Aluminum Containers					
Other Metal (specify)					
			TOTAL METAL F	RECOVERED (tons):	

TOTAL METAL RECOVERED (tons):

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 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

B. Material Recovered PLASTIC RECOVERED **DESTINATION NYS** DESTINATION STATE OR DESTINATION TONS RECOVERED DESTINATION PLANNING UNIT COUNTY OR RECOVERED MATERIAL (See Attached List of (Name & Address) COUNTRY PROVINCE (out of facility) NYS Planning Dalts Commingled Plastic (#1 - #7) PET (plastic #1) HDPE (plastic #2) Other Rigid Plastics (#3-#7) Industrial Scrap Plastic Plastic Film & Bags Other Plastics (specify) TOTAL PLASTIC RECOVERED (tons): MISCELLANEOUS MATERIAL RECOVERED **DESTINATION NYS** DESTINATION DESTINATION TONS PLANNING UNIT RECOVERED DESTINATION STATE OR COUNTY OR RECOVERED (See Attached List of NYS Planning Units MATERIAL COUNTRY PROVINCE (Namo & Address) (out of facility) Electronics Textiles Other (specify) TOTAL MISCELLANEOUS MATERIAL RECOVERED (tons):

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 5 -- REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued)

		Material Recovered STIC 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 REGOVERED (out of facility)
Commingled Plastic (#1 - #7)					
PET (plastic #1)					374
HDPE (plestic #2)					
Other Rigid Plastics (#3 - #7)					
Industrial Scrap Plastic					
Plastic Film & Bags					
Other Plastics (specify)					
		The same of the sa		RECOVERED (tons):	
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)					
		TOTAL MISCELLA	NEOUS MATERI	AL RECOVERED (tons)	

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 5 - REGISTERED TRANSFER FACILITY RECYCLABLE & RECOVERED MATERIALS (continued) B. Material Recovered

	MIXED	MATERIAL RECOVERED			
RECOVERED MIXED 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 Containers (metal, glass, plastic)					
Commingled Paper & Containers					
Single Stream (total)					
Other (specify)					
	ORGANIC	TOTAL MATERIAL RECOVERED		AL RECOVERED (tons):	
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)
Brush, Branches, Trees, & Stumps					
Food Scraps					
Yard Waste (curbside)					
Other (specify)					
		TOTAL OF	RGANIC MATERIA	AL RECOVERED (tons):	

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 6 - UNAUTHORIZED SOLID WASTE

Has u	nauthorized su	lid waste b	oen received	i at the facility during t	the reporting	betrodis				
□Yes	i □ No If)	res, give in	nformation be	elow for each incident	(attach addit	ional sheets if n	ecessary):			
		Dat	e Received	Type Received	Date Di	sposed	Disposal Mo	ethod & Location		
		-								
				-	+					
					Radiatio	n Monitoring				
Does	your facility use	e a fixed ra	diation moni	tor? Yes		.				
ldentif	y Manufacture		and M	Model	of fixed	d unit.				
Does	your facility use	a portabl	e radiation m	onilor? Yes	No					
Identif	y Manufacture		and N	Model	offixed	d unit.				
If the r	adiation monito	ors have be	een triggered	give information belo	w for each in	icident:				
						1				
1		Rece	ived	1		1			Rem	oved
	Incident Number	Rece	Time	Hauler	Origin	Truck Number	Reading	Disposal Status	Date	Time
				Hauler	Origin		Reading			
				Hauler	Origin		Reading			
				Hauler	Origin		Reading			
		Date	Time			Number		Status		
	Number	Date	Time	7 - COST ESTIM	ATES AND	Number		Status		
Are th	Number	Date	Time		ATES AND	Number		Status		
Are th	Number Number	Date st estimat	SECTION es and finance the additional statement of the section of	7 - COST ESTIM	ATES AND	Number Pinancial	ASSURANCE	Status DOCUMENTS		

SECTION 6 - UNAUTHORIZED SOLID WASTE

	Date	Received	Type Received	Date Dis	sposed	Disposal Me	thod & Location		
			\		n Monitoring				
			or? Yes Yes		d unit				
			odelYes	4	a unic				
s your facility use	e a portable	radiation mo	onitor/ Yes 1	No					
			lodel						
			give information belo						
radiation monit		en triggered			cident:	Pooding	Dienosal	Rem	oved
	ors have bee	en triggered				Reading	Disposal Status	Rem	oved Time
eradiation monit	Receiv	en triggered ved	give information belo	w for each in	cident:	Reading			
eradiation monit	Receiv	en triggered ved	give information belo	w for each in	cident:	Reading			
eradiation monit	Receiv	en triggered ved	give information belo	w for each in	cident:	Reading			
eradiation monit	Receiv	en triggered ved Time	give information belo	w for each in Origin	Truck Number		Slatus	Date	
eradiation monit	Receiv	en triggered ved Time	give information belo	w for each in Origin	Truck Number		Slatus	Date	
Incident Number	Receiv Date	en triggered ved Time	give information belo	w for each in Origin	Truck Number		Slatus	Date	

	SI	ECTION 8 - PROBLEMS	
Were any problifacility procedu		eporting period (e.g., specific occurrences	s which have led to changes in
□Yes Kano	If yes, attach additional si problem.	heets identifying each problem and the me	ethods for resolution of the
		SECTION 9 - CHANGES	
Were there any	changes from approved repor	rts, plans, specifications, and permit cond	itions?
□Yes 🛣 No	If yes, attach additional sl	heets identifying changes with a justification	on for each change.
SECTI	ON 10 - REGISTRATION	/CONSENT ORDER REPORTING	REQUIREMENTS
Are there any add	ditional registration/consent ord	der reporting requirements not covered by the	ne previous sections of this form?
□Yes X No	If yes, attach additional sl responses.	heets identifying the reporting requiremen	ts with their respective
0 0		URE AND DATE BY OWNER OR	
		nit one completed form to the appropriate mail addresses and Materials Manageme	
The Owner or Op	perator must also submit one o	copy by email, fax or mail to:	
	Divis Bures Al	Department of Environmental Consern sion of Materials Management au of Solid Waste Management 625 Broadway bany, New York 12233-7260 Fax 518-402-9041 ess: SWMFannualreport@dec.ny.gov	
direction and sur gather and evalu	pervision in compliance with a late this information. I am awa	nd other information identified in this repo system designed to ensure that qualified are that any false statement I make in suc ervation Law and section 210.45 of the Pe	personnel properly and accurately h report is punishable pursuant to
Signature		Date	022
James	E. Dougan	Superintendent	518 873 3666
Name (Print or 7	Type)	Title (Print or Type)	Phone Number
8053 U	S Route 9	Elizabethtown	NY 12932
Address		City	State and Zip
James.	Dougan@esse:	xcountyny.gov	
Email (Print or T	ype)		
ATTACHMENTS	S: YES NO (Please	e check appropriate line)	

"This page for reference only. Please do not return with submittal.

Division of Materials Management New York State Department of Environmental Conservation Albany, New York 12233-7260

TRANSFER FACILITY

A transfer facility is a solid waste management facility where solid waste is received for the purpose of subsequent transfer to another solid waste management facility for further processing, treatment, transfer or disposal. Further information and a listing of the transfer facility are available online at http://www.dec.ny.gov/chemical/23678.html.

If your facility is authorized to process construction and demolition debris you need to submit a Construction & Demolition Debris Handling and Recovery Facility Annual Report. If your facility is authorized to operate as a transfer facility and to process construction and demolition debris you must submit both annual reports.

If your facility is authorized to operate as a recyclables handling and recovery facility you need to submit a Recyclables Handling and Recovery Facility Annual Report instead of a Transfer Facility Annual Report. If your facility is authorized to operate as a transfer facility and a recyclables handling & recovery facility you must submit both annual reports.

Forms for all solid waste management facilities can be found at http://www.dec.ny.gov/chemical/52706.html and a brief description of each type of facility can be found at http://www.dec.ny.gov/chemical/8495.html.

Annual Report

Submit the Annual Report no later than March 1, 2022.

Reporting of the information indicated on this Transfer Facility Annual Report form is required pursuant to 6 NYCRR Part 360. Failure to provide the required information requested is a violation of Environmental Conservation Law. Timely submission of a properly completed form to the Department's Regional Office that has jurisdiction over your facility and to the Department's Central Office is required to meet the Annual Report requirements of 6 NYCRR Part 360.

Where the Annual Report requirements have been modified, appropriate Sections (as necessary to reflect the modification) must be completed and submitted with a copy of the Department's written notification which allows the modification.

Entries on the report forms should be either typewritten or neatly printed in black ink. Attach additional sheets if space on the pages is insufficient or supplementary information is required or appropriate.

Solid Waste Volume To Weight Conversion Factors

MATERIAL	EQUIVALENT			
Mixed Construction and Demolition Debris	1 cubic yard	0.25 tons		
Compacted Solid Waste	1 cubic yard	0.5 tons		
Uncompacted Solid Waste	1 cubic yard	0.1 tons		

Recyclables Volume To Weight Conversion Factors

MATERIAL	EQUIV	ALENT	MATERIAL	EQU	IVALENT
GLASS - whole bottles	1 cubic yard	0.35 tons	PLASTIC - PET - whole	1 cubic yard	0.015 tons
GLASS - semi crushed	1 cubic yard	0.70 tons	PLASTIC - PET - flattened	1 cubic yard	0.04 tons
GLASS - crushed	1 cubic yard	0.88 tons	PLASTIC - PET - baled	1 cubic yard	0.38 tons
GLASS - uncrushed	55 gallon	0.16 tons	PLASTIC - styrofoam	1 cubic yard	0.02 tons
			PLASTIC - HDPE - whole	1 cubic yard	0.012 tons
PAPER - high grade loose	1 cubic yard	0.18 tons	PLASTIC - HDPE - flattened 1	1 cubic yard	0.03 tons
PAPER - high grade baled	1 cubic yard	0.36 tons	PLASTIC - HDPE - baled	1 cubic yard	0.38 tons
PAPER - mixed loose	1 cubic yard	0.15 tons	PLASTIC - mixed (grocery bags)	45 gallon bag	0.01 tons
NEWSPRINT - loose	1 cubic yard	0.29 tons			
NEWSPRINT - compacted	1 cubic yard	0.43 tons	ALUMINUM - cans - whole	1 cubic yard	0.03 tons
CORRUGATED - loose	1 cubic yard	0.015 tons	ALUMINUM - cans - flattened	1 cubic yard	0.125 tons
CORRUGATED - baled	1 cubic yard	0.55 tons	FERROUS METAL - cans whole	1 cubic yard	0.08 tons
			FERROUS METAL - cans	1 cubic yard	0.43 tons
			WHITE GOODS - uncompacted	1 cubic yard	0.10 tons
			WHITE GOODS - compacted	1 cubic yard	0.5 tons