

WASTE TIRE HANDLING & RECOVERY FACILITY ANNUAL REPORT

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

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

This annual report is for the year of operation from January 01, 2021 to December 31, 2021 SECTION 1 – GENERAL INFORMATION

		FACILITY	INFORMATION			
FACILITY NAME:		The Re	pair Inc.			
FACILITY LOCATION ADDRE	SS:	FACILITY	CITY:	STA	TE: ZIP CODE:	
2246 Forest AVE		5	Staten Islan		Y 10303	
FACILITY TOWN:		FACILITY COUNTY:		FACILITY PHONE NUMBER:		
		Ric	Richmond		120-6920	
FACILITY NYS PLANNING U	NIT: (A list of N NY CITY	YS Planning Ur	nits can be found at the end	of this report).	NYSDEC REGION #: RZ	
360 PERMIT #:	DATE IS	SSUED:	DATE EXPIRES:	REGISTRA	ACTIVITY CODE OR TION NUMBER: 1,00251(0000)	
FACILITY CONTACT: Alex Kaza	lan	□ public □ private	CONTACT PHONE NUMBER: 347-203-712	7	ACT FAX NUMBER: 18.720-5861	
CONTACT EMAIL ADDRESS	: ALX	KZD @	CS.LOM			
		OWNER	INFORMATION			
owner name: Alex Kazdan		- St	HONE NUMBER:	OWNER FAX NUMBER: 718.720.5861		
OWNER ADDRESS: 160 w. cedavie		OWNER C		, STA	TE: ZIP CODE: 10306	
owner contact: Same as a	ontact		CONTACT EMAIL ADDR ALXKZD@		7	
		OPERATO	RINFORMATION			
OPERATOR NAME:	same as owner			□ pul □ pri		
		PREI	FERENCES			
Preferred address to receive control other (provide):	orrespondenc	e: Facility I	ocation address	Owner	address	
Preferred email address:	Facility Contact		Owner Contact			
Preferred individual to receive of Other (provide):	corresponden	ce: 🗖 Fac	ility Contact	wner Contact		
Did you operate in 2021?			it Sections 1 and 11. If y	vou no longer	plan to operate and wish	
to relinquish your permit/registr Solid Waste Management Faci	ation associa	ted with this :	solid waste managemen	t activity, also	complete the "Inactive	

SECTION 2 - WASTE TIRES RECEIVED

Specify the methods used to measure the quantities disposed and the percentages measured by each method:	
specify the methods used to measure the quantities disposed and the percentages measured by each method:	
% Scale Weight% Estimated	
% Truck Count% Other (Specify:)	

Type of Waste Tire	January (tons)	February (tons)	March (tons)	April (tons)	May (tons)	June (tons)	July (tons)
Whole Tires - passenger	11	10	7	6	6	7	7
Whole Tires - truck							
Whole Tires - OTR		1 68				11 1. 6	
Tire Chips	8 8		ligit	AND OTHER			
Other (specify)	T Y			na i			
15 131	-1 24						
13.71			Life and the				
Total Tons Received						3 / (8	

SECTION 2 - WASTE TIRES RECEIVED (continued)

Type of Waste Tire	Tip Fee (\$/ton)	August (tons)	September (tons)	October (tons)	November (tons)	December (tons)	Total Year (tons)	Daily Avg (tons)
Whole Tires - passenger		8	7	. 7	9	11	96	.267
Whole Tires - truck								
Whole Tires - OTR								
Tire Chips								
Other (specify)								
The state of the s					1			
Total Tons Received				way S. B.		in west		
LINE OF MAKETE			THE CONTENT OF				LINE AMEN	TOWN RECEIVE

Waske thes Removed (tons) 95

SECTION 3 - SERVICE AREA OF WASTE TIRES RECEIVED

<u>Please identify where the waste is coming from.</u> The total tons received reported below should equal the total tons received in Section 2 (Solid Waste Received). DO NOT REPORT IN NUMBER OF TIRES!

- If the waste WAS received from another solid waste management facility, please write in the name and address 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 Haul" 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:

% Road: Waste Ty	ype(s):							
% Water: Waste T	ype(s):	% Othe	r (specify:): Waste Type(s):				
	SERVICE AREA OF WAS	STE TIRES REC	EIVED					
TYPE OF WASTE TIRE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul" AND PART 364 TRANSPORTER PERMIT #	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED			
Whole Tires - passenger								
Whole Tires - truck								
Whole Tires - OTR								

SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Haul" AND PART 364 TRANSPORTER PERMIT #	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	SERVICE AREA NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED
	OR "Direct Haul"	OR "Direct Haul" STATE OR	OR "Direct Haul" STATE OR COUNTY OR	OR "Direct Haul" STATE OR COUNTY OR (See Attached List of

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 4 - DESTINATION

Identify the destination of waste tires removed by indicating the name of the facility to which waste tires were sent from your facility, the transporter permit number, the type of waste tires Part 364 transporter permit number, the corresponding State/Country, the County/Province, the NYS Planning Unit of the destination facility, and the amount. Refer to the list of NYS Planning Units that can be found at the end of this report.

O NOT REPORT IN N	IUMBER OF TIRES!				
ransport (specify perce	entages):				
% Road	% Rail				
% Water	% Other (specify:				
explain which waste type	pes and destinations below are included in the	se transport metho	ods		
	多种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种	DESTINATIO	N		
TYPE OF WASTE TIRE	SOLID WASTE MANAGEMENT FACILITY TO WHICH IT WAS SENT (Name & Address) AND PART 364 TRANSPORTER PERMIT #	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	DESTINATION NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TOTAL YEAR (TONS)
Whole Tires - passenger					
Whole Tires - truck					
Whole Tires - OTR					

Reprinted (12/21)

Other (specify)

Tire Chips

TOTAL SENT (tons):

SECTION 5 - WASTE TIRE STORAGE

Provide the tonnage of waste tires stored. DO NOT REPORT IN NUMBER OF TIRES!

	WASTE TIRE STORAGE	
TYPE OF WASTE TIRE	TONS AT THE BEGINNING OF THE REPORTING PERIOD	TONS AT THE END OF THE REPORTING PERIOD
Whole Tires - passenger	43	44
Whole Tires - truck		
Whole Tires - OTR		
Tire Chips		
Other (specify)		
TOTAL	43	44

SECTION 6 - UNAUTHORIZED SOLID WASTE

	Date Received	Time Deschard		Discoulate de la contraction
	Date Received	Type Received	Date Disposed	Disposal Method & Location
-				
			har G	
1				
	SECTION	7 - COST ESTIMATI	ES AND FINANCIAL	ASSURANCE DOCUMENTS
re the	ere required cost	estimates and financial a	assurance documents for	closure?
Yes	□No If ye	s, attach additional shee	ts reflecting annual adjust	ments for inflation and any changes to the
	Clos	ure Plan?		
- 12				
		SEC	TION 8 - PROBLEMS	5
	iny problems enco procedures)?			specurrences which have led to changes in
acility	procedures)?	ountered during the repor	ting period (e.g., specific	
acility	procedures)?	ountered during the repor	ting period (e.g., specific	occurrences which have led to changes in
	procedures)?	ountered during the repor	ting period (e.g., specific	occurrences which have led to changes in
acility	procedures)?	ountered during the repor , attach additional sheets em.	ting period (e.g., specific	occurrences which have led to changes in
Yes	procedures)? No If yes, proble	ountered during the report, attach additional sheets em.	ting period (e.g., specific of identifying each problem	and the methods for resolution of the
Yes	procedures)? No If yes, proble	ountered during the report, attach additional sheets em.	ting period (e.g., specific	and the methods for resolution of the
Yes Vere the	Procedures)? No If yes, proble	ountered during the report, attach additional sheets em. SECT	ting period (e.g., specific of identifying each problem) FION 9 – CHANGES lans, specifications, and p	and the methods for resolution of the
Yes	Procedures)? No If yes, proble	ountered during the report, attach additional sheets em. SECT	ting period (e.g., specific of identifying each problem) FION 9 – CHANGES lans, specifications, and p	and the methods for resolution of the ermit conditions?
Yes Vere the	Procedures)? No If yes, proble	ountered during the report, attach additional sheets em. SECT	ting period (e.g., specific of identifying each problem) FION 9 – CHANGES lans, specifications, and p	and the methods for resolution of the ermit conditions?
Yes Yere the	Procedures)? No If yes, proble	suntered during the report, attach additional sheets am. SECT	ting period (e.g., specific of identifying each problem FION 9 – CHANGES lans, specifications, and problem identifying changes with a	and the methods for resolution of the ermit conditions?
Yes Vere the	ere any changes f	suntered during the report, attach additional sheets arm. SECT from approved reports, plattach additional sheets	ting period (e.g., specific of identifying each problem from 9 – CHANGES lans, specifications, and problem identifying changes with a second control of the	and the methods for resolution of the ermit conditions?

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 618-402-9041

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.

OL SC Signature	1/3//27_ Date
Alex Kazdan Name (Print or Type)	President Title (Print or Type)
ALXKZ Email (Prin	D@CS.COM
2246 Foust AVE Address	Staten Fsland
ST NY 10303 State and Zip	(347) 203 · 7129 Phone Number

ATTACHMENTS: YES NO