REGISTERED C&D DEBRIS HANDLING AND RECOVERY FACILITY ANNUAL REPORT (If you need assistance filling out this form please small sumfamoustraport@due.recupy or call \$15-402-6678.)

Complete and submit this form by March 1, 2020.

This annual report is for the year of operation from <u>January 01, 2019</u> to <u>Decamber 31, 2019</u>.

SECTION 1 - GENERAL INFORMATION

		FACILITY	INFORMATION				
FACILITY NAME: Villager Recycling (Center						
FACILITY LOCATION ADDRE	:SS:	Roche			NY	11	14606
FACILITY TOWN: Rochester		Monro	Charles and the same of the sa	585-	_ 35 %- 1		OUMBER: 597
FACILITY NYS PLANNING UN Mannoe County	MIT: (A. lose of h	YS Flanning Uni	re can no tound ar ilso en	ia of this repo	orti.		SDEC 8
360 PERMIT #; (Refer to DEC Permit) N/A	5/15/1	1.00	DATE EXPIRES:		RATIO	N NI	Y CODE OR UMBER: (Refe: to DE
FACILITY CONTACT: A.J. Osborne		∏public □private	CONTACT PHONE NUMBER: 585-370-1006				FAX NUMBER: 3-7787
CONTACT EMAIL ADDRESS:	aosbome@						
owner NAME: Villager Construction, I	inc		INFORMATION PHONE NUMBER: 3-7697	OWNER 585-2	A series		BER:
OWNER ADDRESS: 425 Old Macedon Center	Road	OWNER C	HTY:		STAT	re:	ZIP CODE: 14450
owner contact: Timothy Lawless		The second secon	CONTACT EMAIL AD S@villagerci.				
		OPERATO	R INFORMATION				
OPERATOR NAME:	same as oviner				Øpub □priv		
Preferred address to receive of Gitter (provide):	orrespondenc		FERENCES position address		Divreer ad	drass	
Preferred email address: 🖸 🖸	Facility Contact	00	weer Comaci				
Preferred individual to receive :	corresponder	ice; Efacil	iny Contains	Owner Contac	ot.		
Did you opsrete in 2019?	I No; Comple ion associate	ite and submit d with this soli	Sections I and 11. If id waste managemen	t activity, at	so comp	plete	the "Inactive Solid

cilities that have not transitioned into 6 NYCRR 36 go directly to Section 2.	145	and operated during 2018 under 6 NYCRR 350-16,
cilities regulated under 8 NYCRR 361-5, the check I to your facility. Please check all that apply and t rifications, see 6 NYCRR 361-5.2	box hen	es correspond with the registrations that have been move to Section 2:
Facility received less than 500 tons per day of the lowing recognizable, uncontaminated wastes: notete and other maxonry materials (including sel or fiberglass reinforcing embedded in concrete), ick, and rock.	D	2. Facility received less than 500 tons per day uncontaminated asphalt pavement or asphalt millings.
Facility received less than 500 lons per day of contaminated asphalt roofing shingles and ulting paper that do not contain asbestos-containing alerials		4. Facility received less than 500 tons per day of uncontaminated, unadulterated gypsum wallboard
Facility received less than 500 tons per day of adulteraled, unconfaminated wood:	D	6. Facility received less than 500 tons per day of soil, sand, gravel, or rock. The soil must have no evidence of chemical or physical contamination. This may NOT be combined with 7.
Facility received less than 500 tons per duy of stricted-use fill and (Imited-use fill size fill is may NOT be combined with 6.		8. Facility received less than 500 lons per day of other uncontaminated, source-separated recyclables generated from C&D debris for use under an approved case-specific beneficial use determination.
	Sillties regulated under 8 NYCRR 361-5, the check to your facility. Please check all that apply and trifications, see 6 NYCRR 361-5.2 Facility received less than 500 tons per day of the owing recognizable, uncontaminated wastes: notete and other masonry materials (including ellor fiberglass reinforcing embedded in concrete), ck, and rock. Facility received fess than 500 tons per day of contaminated asphalt roofing aningles and siting paper that do not contain aspestos-containing lenals Facility received less than 500 tons per day of adulterated, uncontaminated wood.	to your facility. Please check all that apply and then inflications, see 6 NYCRR 361-5.2 Facility received less than 500 tons per day of the owing recognizable, uncontaminated wastes increte and other masonry materials (including ell or fiberglass reinforcing embedded in concrete), ck, and rock. Facility received less than 500 tons per day of contaminated asphalt roofing artingles and alting paper that do not contain aspestos-containing ferials. Facility received less than 500 tons per day of adulterated, uncontaminated wood.

SECTION 2 - SOLID WASTE RECEIVED

Please provide the tonnages of waste received. This includes all wastes received at your facility regardless of their destination after processing DO NOT REPORT IN CUBIC YARDS!

Specify the methods used to measure the quantities received and the percentages measured by each method:

% Scale Weight

___ % Estimated

100 % Truck Count

100 % Other (Specify: 13.55tons per truck

Type of Waste	January (tons)	February ((ons)	March (tons)	April (tone)	May (tons)	June (tons)	July (tons)
Concrete	514.90	542,00	1,422.75	4,999.95	1,734.40	2,710.00	2,981.00
Other Mesonry Materials	121.95	243,90	94.65	311,65	176.15	230,35	67.75
Brick				54.20	27.10	13.55	40.65
Rock				1			514.90
Asphalt Pavement	13.55	27.10	27.10	223.58	135,50	203.25	54.20
Asphalt Millings							
Asphalt Rooting Shingles			1				
Roofing Paper							
Gypsum Wallboard		1	1				
Unadulterated Wood		1					
Soil		1 1		T.	1		
Sand			1				
Gravel		1 -					
Rock							
Restricted-Use Fill)		4				
Limited-Use Fill					T ALCOHOLOGICAL TOP AND ADDRESS OF THE PARTY	14	
Other (specify)	1						
Trench Fill	81.30		1				
Total Tons Received	731.70	813,00	1,544.70	5,589.38	2,073,15	3,157,15	3,658.50

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 (continued)

yps of Waste	Tip Fee (\$/Ton)	August (tons)	Saptember (tons)	(tous)	November (tons)	December (fons)	Total Year (tons)	(forts
ete		3,035,20	2,493.20	2,086.70	1,124.65	355.85	24,010,60	65.78
Masumy		352.30	271.00	149.05	81.30	284,55	2,384,80	6.53
			54,20		13,55	13.55	216.80	0.59
		27.10					542.00	1.48
it Pavement		338.75	176.15	325.20	11,476,95	108.40	3,108.73	8.52
It Millings								
(t Roofing es								
g Papet								-
m Wallhoard								
Rerated Wood								
						94.85	94.85	0.26
ted-Use Fill								
I-Dae Fill								
(Aljende)								
ench Fill							81.30	0.22
ms Received		3,753.35	2,994.55	2,560.95	2,896.45	867.20	30,440,08	83.38

over the second of the second with the other second second second second attach another copy of this page, or a universely and fill in the other solid waste name.

SECTION 3 - SERVICE AREA OF SOLID WASTE 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 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 Hauf" along with the appropriate state, county, and planning unit/municipality where the waste was generaled.

100 % Road: Waste Ty	; iist type of material(s) and parcentages of total material ype(s):	and the second second	ion: : Waste Type(s):_		
% Water Waste T	ype(s):	% Othe	er (specify:	1; Waste Type(s):	
	SERVICE AREA O	F SOLID WASTE	RECEIVED (where	tive wants is noming from)	
TYPE OF WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Hauf"	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TONS RECEIVED
Congrete	Direct Haul	NY	Monroe County		36,751.48
Other Masonry Materials					
Brick					
Rock					

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	SERVICE AREA OF	SOLID WASTE	RECEIVED (where	SERVICE AREA OF SOLID WASTE RECENTED (where the visate is nonling from)	
OF WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Hauf"	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Planning Units)	TON
Pavement	Direct Haul	NY	Monroe County		2,914.34
Malings	Direct Haul	MY	Monrae Gounty		64.49
Roofing					
Papar					
Waltboard					
rated Wood			1111		Ē
(92/48)					

	SERVICE AREA OF	F SOLID WASTE	RECEIVED (whom	tise weeks a naming from	
TYPE OF WASTE	SOLID WASTE MANAGEMENT FACILITY FROM WHICH IT WAS RECEIVED (Name & Address) OR "Direct Hauf"	SERVICE AREA STATE OR COUNTRY	SERVICE AREA COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units</u>)	TONS RECEIVED
Soil	Direct Haul	NY	Montoe County		115.24
Sand	Direct Haul	NY	Мангое Gounty		2018,68
Gravel	Direct Haul	NY	Monroe County		333,31
Rock					1-05
Restricted-Use Fill					
Limited-Use Fill					
Other (specify)					14
Trench/Dirt Fill	Direct Haul	NY	Monrae County		5,294.27
Various Stone	Direct Haul	MX	Monroe County		2,467.26

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 - TRANSFER OR DISPOSAL DESTINATION

identify destination of waste. Please only include waste sent off-site for disposal or further transfer prior to disposal. Exclude Recyc

he waste is being sent to another facility for transfer or processing prior to disposal (e.g. Transfer station or C&D debns processing facility), plea entity name, <u>address, corresponding State/Country, Country/Province, and Destination Planning Unit of the transfer destination and the amount on previous to Transfer Destination and the amount of the "Amount to Transfer Destination of the amount of the Amount to Transfer Destination of the amount of the Country of the Institute </u>

he waste is being sent to a landfill or combusior, please identify the name, <u>address,</u> corresponding State/County, County/Province, and Destination and the amount of waste being sent for disposal in the "Amount to Disposal Destination" column.

he waste is heing sent to a landfill to be utilized as Alternative Operating Cover (AOC), please identify the name, <u>address,</u> corresponding State/I nutty/Province, and Destination Planning Unit of the landfill and the amount of waste being sent for use as AOC in the "Amount Used as AOC" of

% Rail: Wasle Type(s). risport method, list type of material(s) and percentages of total material transported by eacht. (ced: Waste Type(s);

Valer Wa	Vater Waste Type(s):			% Other (specify.) Waste Type (s)	
		TRANSFER OF	RANSFER OR DISPOSAL DESTINATION	ESTINATION			
WASTE	SOLID WASTE MANAGEMENT PACILITY TO WHICH IT WAS SENT (Name & Address)	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY DR PROVINCE	NYS PLANNING UNIT (See Atlacked List of NYS Pisnoing Units	AMOUNT TO TRANSFER DESTINATION (TONS)	AMOUNT TO DISPOSAL DESTINATION (TONS)	AMOUNT USED AS AOC (TONS)
acify)							
					TOTA	TOTAL SENT (tons):	

her lines are needed; cross out an unused type and fill in the other waste name. Other "Other" (inso are needed, altached another vopy of this bage, crossing an executed; altached another vopy of this bage, crossing and in the other waste name.

SECTION 5 - MATERIAL RECOVERED FOR REUSE/RECYCLING

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

Specify transport method, list type of material(s) and percentages of total material transported by each:	Loads of material that are to be used under a pre- determined or case-specific BUD do not need to be reported. The only exception is for specific
% Water: Material(s):	material types (RCA, asphalt millings, etc.) distributed in excess of 10,000 tons (350,12(c)(5)).
% Rail: Material(s):	In this case, the total tornage should be reported but not the individual destinations.
% Other (specify): Material(s):	Dut not the individual destinants.

	MATERIAL RECOVER OF	OR REUSE/RECY	CLING		
MATERIAL RECOVERED	LOCATION OF USE/DESTINATION [Name & Address] Please note that "direct haut", various", and "various locations" are not acceptable responses for the address of the location of use.	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS Planoury Units)	TONS RECOVERED (out of facility)
Concrete					
Other Mesonry Meterials					
Brick					
Rock					
Bulk Metal (from C&O Debris)					

	MATERIAL RECOVERED FOR REUSE/RECYCLING	OR REUSE/RECY	CLIMG		
ERIAL RECOVERED	LOCATION OF USE/DESTINATION (Name & Address) Please note that "direct hau". Various," and "vanous locations" are not acceptable responses for the address of the location of use.	DESTINATION STÂTE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT (Soo Ausched List of NYS Planning Units)	TON RECOVE (out of fat
Pavement					
l Millings					
k Roofing Shingles					
g Paper					
n Wallboard					
erated Wood					
(12/10)					

	MATERIAL RECOVERED F	OR REUSE/RECY	CLING		
MATERIAL RECOVERED	LOCATION OF USE/DESTINATION [Name & Address] Please note that "direct haul". "vangus", and "various locallons" are not acceptable responses for the address of the location of use.	DESTINATION STATE OR COUNTRY	DESTINATION COUNTY OR PROVINCE	NYS PLANNING UNIT (See Attached List of NYS <u>Planning Units)</u>	TONS RECOVERED (out of facility)
Gravel	13.20 J.C.				
Restricted-Use Fill					
Limited-Use Fill					
Other (specify)					
				-	
			TOTAL	RECOVERED (tons):	

U 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

100	ate Received	Type Received	Date Disposed	Disposal/Transfer Method & Location
J				
	SECTION 7	- COST ESTIMAT	ES AND FINANCI	AL ASSURANCE DOCUMENTS
war share				
			l assurance documents	
Yes		s, attach additional she ura Plan?	ets reflecting annual a	djustments for inflation and any changes to the
				· · · · · · · · · · · · · · · · · · ·
		SE	CTION 8 - PROBI	LEMS
Were ar	ny problems end rocedures)?	auntered during the re	parting period (e.g., sp	ecific occurrences which have led to changes in
☐ Yes			ets identifying each pr	oblem and the methods for resolution of the
	prob	iem.		
			Links of their	0.0
	-	SI	ECTION 9 - CHAN	GES
VAISAG NA			ECTION 9 - CHAN	
		s from approved report	s, plans, specifications	and permit conditions?
		s from approved report	s, plans, specifications	
		s from approved report	s, plans, specifications	and permit conditions?
☐ Yeş	☑ No. If ye	s from approved report s, attach additional she	s, plans, specifications ets identifying change	and permit conditions? s with a justification for each change.
☐ Yeş	☑ No. If ye	s from approved report s, attach additional she	s, plans, specifications ets identifying change	and permit conditions?
☐ Yes	⊠No If ye	s from approved reports, attach additional she	s, plans, specifications ets identifying change:	and permit conditions? s with a justification for each change.
☐ Yes	No If yes	s from approved report s, attach additional she - REGISTRATION permit/consent order r	s, plans, specifications ets identifying change: I/CONSENT ORDE eporting requirements	and permit conditions? s with a justification for each change. R REPORTING REQUIREMENTS

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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.

AND.	02/14/20		
Signalure	Date		
Timothy O.Lawless	President		
Name (Print or Type)	Title (Print or Type)		
tlawless@villagerci.com			
Email (Pri	Email (Print or Type)		
425 Old Macedon C	Fairport		
Address	City		
NY 14450	,58(22),7697		
State and Zip	Phone Number		

ATTACHMENTS: YES NO NO (Please check appropriate line)

