

FEB 28 2018 .

☐ Urgent	□ For Review	□ Please Comment	☐ Please Repty ☐ Please Recycle
Res		CCı	518 8277972
Phone:		Pag	good 9 to + Copper
Fax: 5/8	357 2	1398 Dat	ter 2-29-18
TOI SU	zan Ih	Mes Fro	omi Phil Skow for

NEW YORK	Department of
STATEOF	Environmental
OPPORTUNITY	Conservation

DIVISION OF MATERIALS MANAGEMENT

DEPARTMEN	T USE ONLY
DEC ACTIVITY #	1
DATE VALIDATED	
EXPIRATION DATE	

# REGISTRATION FORM FOR A SOLID WASTE MANAGEMENT FACILITY

Please read attached instructions (found at the end of this document) before completing this application. This is not a UPA permit. Solid waste management facility operations are not authorized until a registration is validated by the Department. Attach all required information to this form, as described in the instructions.

1. REQUEST TYPE (check applicable bo	ox)			
☐ Initial (new facility)	면 Renewal	□ Mod	ification	☐ HHW Event
2. FACILITY INFORMATION		rinute.		The state of the second in the second
Facility Name	R	Facility Address	OCEPIANO (1)	Red fiel brillian de
City/Towa /for		Zip Code	Phone 5/8 82	0000-1
3. FACILITY OWNER				· · · · · · · · · · · · · · · · · · ·
Owner Name  Villo K Skow C JR  City/Town		Owner Address  104 Chapts  State	NEWY PRI	Preflorituras
Fir/fox		NY	13	(00)
Owner Phone 5/8 627 48-016		Owner Email		
4. FACILITY OPERATOR				
Operator Name Sáme as facili	ty owner	Operator Addres	.5	W.P
City/Town		State	Zíp C	Code
Operator Phone		Operator Email		Web control of the second
5. SITE OWNER	***************************************			
Site Owner Name . D same as facility	Skow for	Site Owner Addr	ess	
City/Town		State	Zip C	ode
Site Owner Phone	\(\text{\tint}\tint{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\xi}\\\ \text{\ti}\xi}\\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex	Site Owner Email		(1910 <b>XXXX</b> 1110 XXXX 1111 XXX 1111 XX
6. PREFERRED CONTACT			1111111	
☐ Facility Owner . ☐ Facility Operation	tor 🗆 Site Owner	☐ Other (provid	e):	
7. FACILITY OPERATING HOURS		8. SERVICE ARE	Δ	
		~		ervice area of the facility
when we are the	SP,		of Fin	
		1		

Rev: Nov2017

scility Type (check all applicable)	1100-100-100-100-100-100-100-100-100-10	Addendum Re	quired
Research, Development, and Demonstration Proje	ct [360.18(a)]	None	
Recyclables Handling and Recovery [361-1.3]		None	
☐ Land Application and Associated Storage [361-2.3	)	Organics Recy	cling addendum
Composting and Other Organics Recycling (361-3.20		Organics Recy	cling addendum
☐ Mulch Processing [361-4.3]	A CONTRACTOR OF THE CONTRACTOR	Organics Recy	cling addendum
☐ Construction and Demolition Debris Handling and	Recovery [361-5.2]	None	In -1 dish bitter many meets.
☐ Waste Tire Collection and Storage [361-6.3(a)(1)]		None	W/W
☐ Waste Tire Sellers [361-6.3(a)(2)]		None	
☐ Waste Tire Retreaders [361-6.3(a)(3)]		None	
☐ Motor Vehicle Repair Shop [361-7.3(a)(1), (b)(1)]	10	None	
We Vehicle Dismantling Facility [361-7.3(a)(2), (b)(2)]		None	
□ Scrap Metal Processor [361-7.3(a)(3)]		None	
Mobile Vehicle Crusher [361-7.3(b)(3)]	- Andrewson	None	
☐ Used Cooking Oil and Yellow Grease Processing (	361-8.3]	None	
Navigational Dredged Material Handling and Rec		None	
☐ Combustion and Thermal Treatment [362-1.3]	***************************************	None	
		None	
☐ Transfer Facility [362-3.3] ☐ HHW Collection Event [362-4.2]		HHW Event a	ddendum
☐ Landfill Reclamation [363-11.2]	Name of the last o	Landfill Recla	mation addendum
NO PERMITTAN	-d Tfor (265 2 2)	Regulated M	edical Waste addendum
Fill Dogulatod Medical Waste Treatment, Storage, at	10 11902161 1303-5'31		
Regulated Medical Waste Treatment, Storage, and Infectious Waste Management [365-3.3]	IG [[8][\$]EI [365-2.5]		
☐ Infectious Waste Management [365-3.3]			
	aterials to be accepted	Infectious W	aste Management addendum
☐ Infectious Waste Management [365-3.3]	aterials to be accepted		aste Management addends in
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material	aterials to be accepted	Infectious W	ughput Frequency (circle one)
infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material	aterials to be accepted	Infectious W	ughput Frequency (circle one)  Day / Week / Month / Yea
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material	aterials to be accepted	Infectious W	ughput Frequency (circle one) Day / Week / Month / Yea
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Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.	aterials to be accepted	Infectious W	ughput Frequency (circle one) Day / Week / Month / Yee Day / Week / Month / Yee Day / Week / Month / Yee
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.	aterials to be accepted	Infectious W	ughput  Frequency (circle one)  Day / Week / Month / Yee  Day / Week / Month / Yee  Day / Week / Month / Yee
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1. 2. 3.	aterials to be accepted	Infectious W	ughput Frequency (circle one) Day / Week / Month / Yee Day / Week / Month / Yee Day / Week / Month / Yee
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY	aterials to be accepted	Infectious W	ughput Frequency (circle one) Day / Week / Month / Yee Day / Week / Month / Yee Day / Week / Month / Yee
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY	aterials to be accepted	Infectious W	ughput Frequency (circle one)
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY  Describe storage on-site and list total capacity	aterials to be accepted	Infectious W	ughput  Frequency (circle one)  Day / Week / Month / Ye  Day / Week / Month / Ye  Day / Week / Month / Ye
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY  Describe storage on-site and list total capacity	Quantity	Maximum Thro Units	ughput  Frequency (circle one)  Day / Week / Month / Ye
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY  Describe storage on-site and list total capacity  12. CERTIFICATION  I hereby affirm under penalty of perjury that information pro under my supervision and direction and is true to the Calific formation form I affirm the Section 360.15. By signing this registration form I affirm the	Quantity  Quantity  vided on this form and attace best of my knowledge  (entity) to sign that I have read the applicable	Maximum Thro Units  thed statements a and bellef, and statements and bellef a	ughput  Frequency (circle one)  Day / Week / Month / Ye  musual to 6 NYCRR Part 3  will abide by all conditions of
Infectious Waste Management [365-3.3]  10. SOLID WASTE HANDLED — List all wastes and/or m  Material  1.  2.  3.  4.  11. TOTAL STORAGE CAPACITY  Describe storage on-site and list total capacity  12. CERTIFICATION  I hereby affirm under penalty of perjury that information pro under my supervision and direction and is true to the California for the Califo	Quantity  Vided on this form and attace best of my knowledge (entity) to sign the applicable 365, as applicable. I am awar	Maximum Thro Units  thed statements a and bellef, and statements and bellef a	requency (circle one)  Day / Week / Month / Ye  will abide by all conditions of

# MANDATORY ANNUAL REPORT INCLUDING SELF-CERTIFICATION FOR VEHICLE DISMANTLING FACILITIES

if you record as instance from out this form pleasy ential swinfannualreport@dec.hy.qov or call 50% dec. (5%);

Submit the Annual Report no later than March 1, 2018.

This annual report is for the year of operation from January 01, 2017 to December 31, 2017

SECTION 1 - FACILITY INFORMATION

	FACILITY INFORMATION	The state of the s
FACILITY NAME:		
FACILITY LOCATION ADDRESS:	TR 4 SCAS	
	FACILITY CITY:	STATE: ZIP CODE:
126 Chap man Bd. FACILITY TOWN:	Facility COUNTY:	12/ 12001
FACILITY TOWN:	1	FACILITY PHONE NUMBER:
Falren	Schohari re	5/8 827456
FACILITY NYS PLANNING UNIT: (A list of NYS	S <u>Planning Units</u> can be found at the end of th	is report). NYSDEC REGION #:
NYS DEPARTMENT OF MOTOR VEHICLE REGISTRATION NUMBER:	REGISTRATION TYPE (Vehicle Dismantler, Mobile Crusher, e	NYS DEC ACTIVITY CODE:
Philip RShow for JR.	□ public □ CONTACT PHONE NUMBER:	CONTACT FAX NUMBER:
CONTACT EMAIL ADDRESS:		-
	OWNER INFORMATION	
OWNER NAME:	OWNER PHONE NUMBER:	OWNER FAX NUMBER:
Phil & R Strow For TR.	518 827 4896	5/E 827 7772
OWNER ADDRESS:	Sufferham	STATE: ZIP CODE:
OWNER CONTACT:	OWNER CONTACT EMAIL ADDRES	
7C- 1931934-1	OPERATOR INFORMATION	
OPERATOR NAME: Same as owner.	oten and the second sec	□ pub!ic
	· · · · · · · · · · · · · · · · · · ·	□ private
Preferred address to receive correspondence:	PREFERENCES	
Lil Other (provide):	racinty location address	Owner eddress
Preferred email address:  Facility Contact    Cher (provide):	Owner Contact	1971 M. 100 M. 1
Preferred individual to receive correspondence  Other (provide):	Facility Contact Owner of	Contact
	The state of the s	
Did you operate in 2017? Pes; Complete	this form.	
☐ No; Complete	and submit Sections 1 and 11	
111111111111111111111111111111111111111	The state of the s	

		SECTION 2 - END-OF-LIFE VEHICLES (ELVs) PROCESSED
	• Provi	de the number of ELVs received from January 1 to December 31:
		de the number of ELVs crushed and/or removed from the facility  January 1 to December 31:
ę	• Provi	de the number of ELVs stored at the facility as of December 31:
		de the highest number of ELVs stored at the facility y one time from January 1 to December 31:
	• Provi	ide the approximate area used for the storage of vehicles (acres):
	• Provi	ide the names of scrap metal processors to which you sold or sent decommissioned ELVs:
	1)	I+B Auto Grushers
	2)	NAME OF TAXABLE PARTY.
	3)	the surprise man the surprise of the surprise
-		THE THE PARTY OF T
	_	
	-10	If your facility has received 25 or fewer ELVs during the year AND stored no more than
		50 ELVs at any one time check this box and complete only sections 3, 4, and 11.  If not, leave this box blank.
		→▶ Please, write "Not Applicable" on sections that do not pertain to your facility.
41		If your facility has <b>not processed or stored ANY ELVs</b> during the year, check this box and complete only section 9.

Please, write "Not Applicable" on sections that do not pertain to your facility.

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If not, leave this box blank

COMPLETE THE ENTIRE FORM BELOW:

IF NEITHER OF THESE DESCRIPTIONS APPLIES TO YOUR FACILITY,

### SECTION 6 - LEAD-ACID BATTERIES COLLECTED

Provide the number of lead-acid batteries recovered and their disposit	ion.
Number of Lead-Acid Batteries collected from ELVs	A-160-MA-17
Indicate permitted facility or permitted transporter accepting lead-acid	batteries:
	->uv*-vviii -
Any materials disposed must undergo a hazardous waste determination	on and proper handling, storage and disposal if
SECTION 7 - WASTE TIRES	COLLECTED
Number of waste tires stored on-site:	fees there 1000 as of December 31
Number of used tires available for sale on-site:	as of December 31
Number of used tires sold:	during operating year
Number of waste tires shipped off-site for recycling, disposal, other:	during operating year
Indicate name of facility(ies) accepting waste tires:	***************************************
©	THE COLUMN TWO IS NOT
SECTION 8 - PROB	LEMS
Were any problems encountered during the reporting period (e.g., sp facility procedures)?	pecific occurrences which have led to changes in
☐ Yes ☑ No If yes, attach additional sheets identifying each p problem.	roblem and the methods for resolution of the
SECTION 9 - CHAN	IGE\$
Were there any changes from approved reports, plans, specifications	s, and permit conditions?
Yes No If-yes, attach additional sheets identifying change	
	***

## SECTION 10 - COMPLIANCE CERTIFICATION

#### As of December 31, 2016:

Waste Management Compliance Checklist	NA	Yes	No	Date of Return to
1. If your facility stores LESS THAN 1,000 tires, check NA. If your facility store MORE THAN 1,000 tires, do you have a PART 360 permit for tire storage?	9\$			" (174.7%
<ol><li>Is a system in place to control vegetation and prevent it from encroaching o fire access lanes or driveways?</li></ol>	nto	/	tun.	THE APACIAL
3. Have you recorded the date of receipt for all end-of-life vehicles received?				
4. Are the end-of-life vehicle records available on-site?	:10 31	à l		
Have all end-of-life vehicles been inspected, upon arrival, for leaking fluids unauthorized wastes?	and i.i.			
Have all observed leaks been remedied or contained?		2		
7. Does your facility have a written Contingency Plan?				
Are facility personnel trained to implement the Contingency Plan?	***	r		7775333
Does your Contingency Plan include actions to be taken in the event of the	following?	4	E)	A service serv
9a. Fire		elum	145	
9b. Spill or release of vehicle waste fluids.		Comme		
9c. Unauthorized material received at facility.	"/	1//	<b>)</b>	THE PARTY OF THE P
Are spills of waste fluids, if any occur, reported to the NYSDEC     Spills Hotline within two hours of detection?	4			19 94 (19)
<ol> <li>Are all vehicle residues prevented from migrating from or running off your property?</li> </ol>	111	0		
<ol><li>Is dust controlled to prevent interference with facility operations or from lear facility site?</li></ol>	- 1			1941
<ol><li>Are vectors (mosquitoes, rats, mice, etc.) controlled to prevent interference facility operations?</li></ol>		V		111111111111111111111111111111111111111
4. Are waste fluids kept from being discharged onto the ground or into surface waters?		-		100
<ol><li>Is access to your facility controlled by: fences, gates, sign and/or natural ba (not vehicles)?</li></ol>	rriers			
15a. Are the access controls working (i.e. controlling access)?		1/		- 17-0. Al
6. Are fluids drained from end-of-life vehicles on a pad constructed of concrete equivalent material?	100	/		
<ol> <li>Are you doing the following with your concrete (or equivalent surface) pad to draining, crushing, etc.?</li> </ol>	hat is used for	r vehicle	disma	antling, fluid
17a. Cleaning daily,	7			
17b. Cleaning spills as they occur.	7			
17c. Collecting and properly disposing of absorbent materials.			7	

		,		D-14 D-1
			PAV.	Date of Return to
Waste Management Compliance Checklist	NA	Yes	No	Compliance
18. Have the following wastes been drained, removed, deployed, collected and/or sto practices, prior to vehicle crushing or shredding?	red follo	wing b	est mar	nagement
18a. Fluids (including engine oil, transmission fluid, transaxle fluid, front and rear axle fluid, brake fluid, power steering fluid, coolant, and fuel).		W		
18b. Lead acid batteries.		1	***********	
18c. Mercury switches or other mercury containing devices, if any		/		
18d. Refrigerants, if any.				
18e. Air bags,		V		
18f. PCB capacitors, if any.	1	1		
19. Are fluids stored separately & in containers that are compatible with their contents?		w		
20. Are fluids stored in closed containers?		6		
21. Are containers which contain waste fluids in good condition and not visibly leaking?		V		
22. Are containers clearly and legibly labeled to describe their contents?		1		
23. Are containers stored on a bermed pad constructed of concrete or equivalent material?		/		-
24. Are lead-acid batteries stored upright and off the ground?		V		
25. Are lead-acid batteries covered to protect them from precipitation?		V		
26. Are all lead-acid batteries sent for recycling within one-year of receipt?			مهمرن	
27. Are <u>leaking</u> lead-acid batteries, if any are encountered, stored in leak-proof containers separated from intact batteries?	NA			
27a. Are provisions in place to absorb any acid leakage?	V			
28. Are mercury switches and other mercury containing devices stored in appropriate, labeled containers and then sent for recycling?	1			
Are PCB capacitors, if any are encountered, removed and stored in appropriate, labeled containers for recycling or disposal?	0/			-
30. Is used oil stored in accordance with local building codes, tocal fire codes, and the NYS Uniform Fire Prevention & Building Code?		V		
31. If sent off-site, is used oil transported via a permitted hauler?	V			
32. If you do not burn used oil onsite check NA for 32a., 32b., 32c. If you do, then ans	swer 32	a., 32b.	, 32¢;	<del></del>
32a. Is used oil burned in a used oil space heating unit, with a maximum capacity of 0.5 million BTU's per hour or less?		V		
32b. Do on-site space heaters burn only used oil that is generated on-site or received from household do-it-yourself generators?		el el		
32c. Are combustion gases from used oil space heaters vented to the outside ambient air?		1		——————————————————————————————————————
· · · · · · · · · · · · · · · · · · ·	-		k	4 1000 are

	Waste Management Compliance Checklist	NA	Yes	No	Date of Return to Compliance
33.	Is waste oil kept from being mixed with brake cleaner, carb cleaner, antifreeze, solvents, gasoline, or degreasers?		Commend		nedit.
34.	Are sludges from sumps and oil/water separators stored in covered, closed and labeled containers?	t prosec			
35.	Are sludges properly recycled or disposed?	1/			1
36.	Are used oil filters properly drained, crushed or dismantled?	****	1/		
37.	Are drained oil filters properly recycled or disposed?		/	, , , ,	
38.	If your facility does not require an SPDES Multi-Sector General Permit (MSGP) for Stormwater Discharge, check NA for 38a, 38b, 38c. If your facility requires an SPDES MSGP answer 38a, 38b, 38c:				
	38a. If required by the SPDES MSGP, has a Stormwater Pollution Prevention Plan been prepared for this facility?			ir	4
	38b. Is the information provided in the facility's original Notice of Intent or Termination submission for the SPDES MSGP still accurate and up to date?			i markin	10/85
	38c. Has the facility's Annual Certification Report for the SPDES MSGP been submitted within the previous year?	Calain			V
ion. he i	If your facility does not handles cleaning solvents, degreasers, battery acids or vehicle wastes write NA. If these materials are handled at your facility, what is maximum amount of this material that your facility generates in any calendar atth?	1	ν/1 <del>9</del> .	1000	pounds gallons

7	V/13	29561 393664 VISE	erration of the
	***	THE SAME STATES	
MMENTS? (Attach additional sheets if	' necessary)		
MMENTS? (Attach additional sheets if	' necessary)	The state of the s	

## SECTION 11 - SIGNATURE AND DATE BY OWNER, OPERATOR, OR RESPONSIBLE REPRESENTATIVE

Owner or Operator must sign, date and submit the completed form by email or mail to the appropriate Regional Office (See attachment for Regional Office email & mailing addresses and Solid Waste Contacts.)

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

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

Email address: SWMFannualreport@dec.ny.gov

I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits was prepared by me or under my supervision and direction and is true to the best of my knowledge and belief, and that I have the authority to sign this report form pursuant to 6 NYCRR Part 360. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

	210.45 of the Penal Law.
Signature / Signature	25 - 78 - 78 - 78 - 78 - 78 - 78 - 78 - 7
Name (Print or Type)	Title (Print or Type)
Email (Pr	rint or Type)
106 Chapmen: Rd Address	Fieldenham Wy
/(***** \\ / / \	27 4897. Phone Number

ATTACHMENTS:		YES	12	NC
	4.14		- Committee of the control of	1.4