

# FLORIDA DEPARTMENT OF Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, FL 32399-2400 Ron DeSantis Governor

Jeanette Nuñez Lt. Governor

Shawn Hamilton Secretary

07/13/2023 Adam Parrish, Shop Supervisor Alta Construction Equipment Florida LLC 8981 Palm River Rd Tampa, FL 33619

The Florida Department of Environmental Protection has reviewed your submittal for a hazardous waste DEP/EPA Identification Number or status/information change.

Based on the information received, you have been issued the following number or reports for Alta Construction Equipment Florida LLC located at 8981 Palm River Rd, Tampa, FL 33619-4323

DEP/EPA Identification Number: FLR000261198

Your facility status is the following: Very Small Quantity Generator (VSQG).

Florida Administrative Code 62-730 requires all persons who generate, transport, recycle, store, or dispose of hazardous waste to notify the department of their hazardous waste activities. You are required to renotify on form 8700-12FL when there are changes in your operations which would affect your status, activity or contact information. Additional hazardous waste information including the 8700-12FL form can be found at:

 $\underline{https://floridadep.gov/waste/permitting-compliance-assistance/content/hazardous-waste-management-main-page}.$ 

Please note that pending program registrations, certifications, or permits will be sent to you separately. **To review the details of your status**, visit:

https://fideploc.dep.state.fl.us/www RCRA/Reports/handler results.asp?epaid=FLR000261198.

For further assistance, please contact me at (850) 245-8707 or email me at <a href="mailto:left.Gregg@dep.state.fl.us">left.Gregg@dep.state.fl.us</a>.

Sincerely,

Tyloney Nolonal

Jeff Gregg

Environmental Manager

Waste Compliance Assistance Program

ME ID: 156917, Email Address: adam.parrish@altg.com



# 8700-12FL - FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY

DEP Waste Management Division-HWRS, MS4560 2600 Blair Stone Rd. Tallahassee, FL 32399-2400 (850) 245-8707

Date Received (for FDEP Official Use Only)

DIVISION OF WASTE MANA '23 JUN 19 AM10:20:49

INTAL										20 0011 20 111
EPA ID:								use the instruct datory fields	ctions o	document to complete this form
1. Reason for Subm	ittal: (all si	ıbmitters 1	nust compl	ete pages	1 and 2 a	and sign	page 7. Pag	es 3 through 6 - co	mplete a	as applicable)
Mark 'X' in the correct box*:	X To obt	tain a new	EPA ID 1	number	(for haza	irdous w	aste, univers	sal waste, used oil a	activities	s, or PCW activities).
(must choose one if a notification)	posterior de la constante de l									dentification information).
	To pr	ovide the	final info	rmation	for an E	PA ID	number (cl	osing). (see instruc	tions—1	must complete pages 1, 2, 3, 7)
	To ob	tain new	or updatir	ng an EP	A ID nu	ımber fo	or conducti	ing Electronic M	anifest	Broker activities.
	Subm	itting nev	w or revise	ed notific	cation fo	or Part A	A for permi	itted facilities.		
FL Registration(s)	U	W Mercu	ıry (see pa	age 4)		Пн	W Transpo	rter (see page 5)		✓ Used Oil (see page 6)
2. Facility or Business	Name:*									
			Alta C	onstru	uction	Equip	ment Fl	orida LLC.		
							_			
3. Facility Physical Lo	cation Info	rmation:	(No P.O. E	Boxes)				•		
Physical Street Address	*:			20	04.5					Vessel
City or Town:		-		898	81 Pal	Im Riv	er Road	State:	17in	Code:
city of Town.		Tar	mpa					FL	Zip	33619
County*:	Hillsbor				Co	ountry (i	f not USA)*			
			Junty	-		$\neg$			-	
4. Facility or Business										
Same address as #	above or									
City or Town*:					State*:	_	Zin/Po	stal Code*:	T	Country (if not USA):
city of Town.					State .		Zip/i o	star code .		Country (it not Obit).
5. Facility North Amer	ican Indus	try Class	ification !	System (	NAICS	) Code	(s)*: (at l	east 5 digits)		
A 181111	3   1   0	1 , .	1)				1 1	1 1 1 1	1	
A.   8   1   1	3 1 0	(requir	red)			B.				
C		1				D.				
6. Facility or Business	RCRA Co	ntact Per	The same of the sa		lress as	#_3_ab	ove or:			
First Name*:	am		Last Na		Parris	sh		Title*:	Shop S	Supervisor
Phone Number*:	13-771-0	770	Extensi			17494	14	Fax*:		
E-Mail*:	13-111-0	0110								313-630-2233
					adan	n.parr	ish@alt	g.com		
Street or P.O. Box (or s	ame addres	s box is c	hecked)*:					Same as a	bove	
City or Town*:					Sta	te*:		Zip Code*:		Country (if not USA):

RCRA Hazardous Waste Status Notification or Out of Busi	on EPA ID No.*	
7. Real Property (FL Land) Owner of the Facility's Physical Loca	tion (List additiona	al owners in the comments section.)
Name of Owner*:  CF Palm River Rd LLC		Date became Owner*: 06 / 30 / 19  New Owner mm dd yy
Street or P.O. Box (or same address box is checked)*: 8985 Palr	n River Rd	Phone Number*: 813-940-3434
	ate*: FL	Zip Code*: 33619 Country (if not USA):
E-Mail*: JPec	dalino@crisde	el.com
Owner Type*: X Private Federal Municipal State	County C	Other
Comments:		
8. Facility Operator (List additional Operators in the comments section). S	Same address as #	above or:
Name of Operator*:  Raul Gonzalez		Date became Operator*: 06 / 30 / 19  New Operator mm dd yy
Street or P.O. Box (or same address box is checked)*: 8985 Pali	m River Rd	Phone Number*: 908-581-3380
City or Town*: Tampa Sta	te*: FL	Zip Code*: 33619 Country (if not USA):
E-Mail*: Rau	ulG@crisdel.c	com
Operator Type*:  Private  Federal  Municipal  Stat	te County	Other
9. RCRA Hazardous Waste Activities at this Facility: (1) Generator of Hazardous Waste	(Mark 'X' in	all that apply):
Yes No (This does not include Universal Waste or Used Oil)		
If YES, Choose only one of the following three categories.		
a. Large Quantity Generator (LQG):		
- Generates in any calendar month (includes quantities (2,200 lbs/mo.) of non-acute hazardous waste; or	imported by impo	orter site) 1,000 kilograms or greater per month (kg/mo)
- Generates in any calendar month, or accumulates at a		an 1 kg/mo (2.2 lbs/mo) of acute hazardous waste; or an 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup
material.		100 Ng/Ho (220 10.110) 01 11.11
b. Small Quantity Generator (SQG):		
waste and/or 1 kg (2.2 lbs) or less of acute hazardous		1,000 kg/mo (>220 to <2,200 lbs.) of non-acute hazardous more than 100 kg (220 lbs) of any acute hazardous spill
cleanup material.   C. Very Small Quantity Generator (VSQG):		
하는 이 경우를 보고 하는 것이 하면 그리고 하는 것이 없는 것이 없어 보고 있다.	220 lbs.) of non-ac	cute hazardous waste and/or 1 kg (2.2 lbs) or less of acute
hazardous waste.		
In addition, indicate other generator activities that apply.		
d. Short-Term Generator (one-time, not on-going)		
e. Mixed Waste (hazardous and radioactive) Generator  f. United States Importer of hazardous waste		
g. LQG notifying of VSQG Hazardous Waste Under Control	of the Same Perso	on pursuant to 40 CFR 262 17(f) (Addendum A Required)
h. Episodic: Not lasting more than 60 days: SQG_LQG (A		
i. Electronic Manifest Broker, as defined in 40 CFR 260.10,		
transmit an electronic manifest under a contractual relation		

RCRA H	lazardous Waste Stat	us Notification or C	Out of Business N	otification	EPA ID	No.*
9. RCI	RA Hazardous Was	ste Activities at th	is Facility conti	inued: (Mark 'X'	in all that apply):	
For Iter	ms 3 through 9, mark 'Y	X' in all that apply.				
	Treater, Storer, or Disp		aste (at your facility	—Choose Only One)	Note: A hazardous v	waste permit may be
	required for this activity.					
	a. Operating Comn	nercial TSD				
	b. Operating Non-O	Commercial TSD				
	c. Non-Operating:	Postclosure or Correct	ive Action Permit or	Order (HSWA, etc.)		
(3)	- personal	ous Waste (at your fac				
	Specify: Commo		-			
		prior to recycling A permit maybe required	Does not store prior for storage prior to rec			
(4)	`	or Industrial Furnac				
		ty On-site Burner Exer				
(5)		elting, and Refining Fu to Manage Very Smal		Congressed at Other F	Cacilities	
(3)	Choose this manage	ement activity ONLY i	f you attach			
(6)		your application for su s Waste from Off-Site		tine authorization you	received from FDEF	•
(7)	Underground Injec					
(8)		— Mark all that apply				
	a. Importer b. Exporter					
(9)		of Spent Lead-Acid	Batteries (SLABs)	under 40 CFR subna	rt G— Mark all that	annly
(,, ,	a. Importer			and to Carron pa		-FP-)
10 XXI	b. Exporter					
	ur facility. List them in t					hazardous wastes handled at
						f more spaces are needed.
1	2	3	4	5	6	7
8	9	10	11	12	13	14
0	9	10		12	13	14
15	16	17	18	19	20	21
11. Ot	her Status Changes	(If no longer handli	ng waste or closed i	tems 9 and 10 should	he left blank and ite	ns 12-16 skinned)
	entral Accumulation A			tems 9 and 10 should	be left blank and fter	ня 12-10 sкірреа).
[]	Central Accumulation		Cioscai			
	Facility Closed (Comp		if all business activit	ties at this facility have	e ceased.)	
(B) C	losure Dates:		<u></u> 5 <b></b> 5 5 5		o coasca.)	
	(1) Expected closure	date		_ (date in mm/dd/yyy	y)	
	(2) Requesting new of	closure date		(date in mm/	dd/yyyy)	
L	(3) Date of closure:		(dat	te in mm/dd/yyyy)		
	a. In compliance	ce with the closure per	formance standards	in 40 CFR 262.17(a)(8	3)	
		oliance with the closur	e performance stand	ards in 40 CFR 262.17	7(a)(8)	
(C) I	Property Tax Default		(D	) Petition for Bankr	untcy Protection	

Universal Waste Notification and Mercury Transporter/Handler Registration EPA ID	) No.*					
12. Universal Waste (UW) Activities (Mark 'X' and complete all that apply):						
A. Federal Notification						
Federally Defined Large Quantity Handler (LQH) = Generate/Accumulate: 5,000 kg (11,000 of UW accumulated (at any one time)	0 lb) or more of a	ny combination				
Accumulates: a. UW Batteries b. Pesticides c. Pharmace	uticals					
d. Mercury Containing Devices e. Mercury Contain						
Destination Facility for UW Note: For this activity, a facility must treat, dispose, or recycle a A permit is required for storage prior to recycling.	UW.					
B. Florida Universal Pharmaceutical Waste (UPW): one-time notification						
Pharmaceuticals LQH = 5,000 kg or more of Universal Pharmaceutical Waste (UPW) accumulated	(at any one time)					
Pharmaceuticals <b>Acute LQH</b> = more than 1 kg (2.2 lb) of acutely hazardous ("P-listed") pharmaceuticals one time)	itical waste (UPW	) accumulated (at any				
Reverse Distributor of Universal Pharmaceutical Waste (UPW) (must be permitted with the Florida Regulation [DBPR])	Department of Busin	ness and Professional				
Florida Universal Pharmaceutical Waste (UPW) Transporter						
C. Florida Annual Mercury Handler Registration:						
<b>Devices operating in the State of Florida are required to register annually with the Departm</b> [Chapter 62-737, F.A.C.]. A one-time fee of \$1,000 is required for first time registration as a Larg Mercury-Containing Lamps and Devices as detailed in 62-737.400(3)(a)3.,F.A.C. (please contact Florida are required to register annually with the Departm	For-hire transporters, transfer facilities, handlers, reclamation and recovery facilities of Mercury-Containing Lamps and Devices operating in the State of Florida are required to register annually with the Department using this section of the form [Chapter 62-737, F.A.C.]. A one-time fee of \$1,000 is required for first time registration as a Large Quantity for-hire Handler of Mercury-Containing Lamps and Devices as detailed in 62-737.400(3)(a)3.,F.A.C. (please contact FDEP first).  If you only generate lamps and/or devices or manage pharmaceuticals, do not register or complete the information below.					
(1) This form is being submitted as a Florida Registration of Universal Waste Mercury T  Activities  Ist Annual Registration Annual Renewal One-time \$1,000 fee for Mercury for-hire						
For-hire <b>Transporter</b> of Universal Waste Mercury-Containing Lamps or Devices						
For-hire <b>Transfer Facility</b> of Universal Waste Mercury-Containing Lamps or Devices		Annual				
Mercury-Containing Devices (thermostats, etc.) <b>SQH</b> = less than 100 kg accumulated by for-hire h	andler	Registration Required				
Mercury-Containing Lamps SQH = less than 2,000 kg (8,000 lamps) accumulated by for-hire hand	ller					
Mercury-Containing Devices <b>LQH</b> = 100 kg (220 lb) or more accumulated at any one time by for-	hire handler	Annual Registration + one– time \$1,000 fee+				
Mercury-Containing Lamps <b>LQH</b> = 2,000 kg (4400 lbs/8,000 lamps) or more accumulated by for-	hire handler	More Requirements (contact FDEP)				
(2) Mercury Recovery and/or Reclamation Facility (A hazardous waste permit is required for this activity)  Ist Annual Registration Annual Renewal  Annual Registration Required						
Briefly Describe your Universal Waste Activities:  13. Other State Regulated Waste Activities: Petroleum Contact Water (PCW) Recove		op Bulb Crusher(s).				
Note: A water facility permit may be required for this activity. An annual report is required for a recovery facility p						

Hazardous Waste Transporter and Academic Laboratories	EPA ID No.*
14. HW Transporter Activities: (Mark 'X' and complete all that apply if you need	d to register your HW Transporter activities)
Transporters of and Transfer Facilities for Hazardous Waste in the State of Facilities the Hazardous Waste in the State of Facilities the Hazardous Waste in the State of Facilities the Hazardous Waste in the State of Facilities that the Hazardous Waste in the State of Facilities that the Hazardous Waste in the State of Facilities and Italian Hazardous Waste in the State of Facilities and Itali	70(2)(a) is required as part of this registration.
Generators who transport waste only within the boundaries of their facility sl	hould NOT register in box 14.A below.
A. HW Transporter Registration Information (must be completed annuall	y and when this information changes)
This form is: Initial Registration Renewal Notification of	changes Cancel Registration
1. For own waste only	
2. For commercial purposes	
3. Both commercial and own waste	
4. Transportation Mode Air Rail Highway Water Ot	her - specify
B. HW Transfer Facility Registration Information (must be completed a	nnually and when this information changes)
☐ This facility is a Hazardous Waste Transfer Facility: (as listed in In	tem 3) Storage Volume
This form is: Initial Registration Renewal Notification of	changes Cancel Registration
Note: Hazardous Waste transfer facilities must comply with the requirements of Ru	ale 62-730.171, F.A.C., and Rule 62-730.182, F.A.C.
The Transfer Facility records required under the provisions of Rule 62-730.17	1(6) . F.A.C., are kept at (check one):
Our mailing (business) address	
Please enter the EPA ID Number of the HW Transporter who carries the insurance for this T	ransfer Facility:
Places are 14 C for additional items to be submitted for a sistential of a Visual and	West Transfer Facility [Park (2.720.171/2)]
Please see 14.C for additional items to be submitted for registration of a Hazardous Florida Administrative Code (F.A.C.)]:	waste Transfer Facility [Rule 62-/30.1/1(3),
C. The following items are required to be submitted with the initial notification for a transubmitted with any subsequent submission [Rule 62-730.171(3), Florida Administrative properties of the control of the contro	nsfer facility and any changed items must be ve Code (F.A.C.)]:
Certification by a responsible corporate officer of the transporter facility that the prop	posed location satisfies the criteria of
Section 403.7211(2), Florida Statutes (F.S.) [Rule 62-730.171(3)(a)1., F.A.C.]	
_Evidence of the transporter facility's financial responsibility [Rule 62-730.171(3)(a)3	3., F.A.C.]
_A brief general description of the transfer facility operations [Rule 62-730.171(3)(a)4	4., F.A.C.]
_A copy of the facility closure plan [Rule 62-730.171(3)(a)5., F.A.C.]	
_A copy of the contingency and emergency plan [Rule 62-730.171(3)(a)6., F.A.C.]	
A map or maps of the transfer facility [Rule 62-730.171(3)(a)7., F.A.C.]	
15. Eligible Academic Entities with Laboratories—Notification for optilaboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K	ing into or withdrawing from managing
1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the man	nagement of hazardous wastes in laboratories
See the item-by-item instructions for definitions of types of eligible acade	
a. College or University	
b. Teaching Hospital that is owned by or has a formal written affiliation ag  c. Non-profit Institute that is owned by or has a formal written affiliation ag	하는 이 그 없는 이 이 집에 가면 하는 것이다. 이 사득하는 것이 없는 것이 되었다면 하다 하게 되었다. 그 없는 것이 없는 것이다.
2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardou	s wastes in laboratories

Used Oil and Hazardous Secondary Material	EPA ID No.*							
16. Used Oil and Used Oil Filter Activities: (Mark 'X' and complete all that ap	ply)							
Transporters (exemptions in 40 CFR 279.40(a)(1-4)), transfer facilities, processors, off-sannually register with the Department using this form. An annual \$100 registration fee is recollection centers.								
This form is: Initial Registration Renewal Notification of changes Cancel Registration								
If applicable, a check or money order, in the amount of \$100, payable to Florida De UO Collection Centers must check 16.(2) of this form (not as a registration).	partment of Environmental Protection is enclosed.							
(1) Used Oil Transporter - mark 'X' in all that apply: (occurring in Florida)								
a. Transporter (off-site) and noncontiguous locations								
☑ b. Transfer Facility								
(2) Collection Center (From businesses, no more than 55 gal per shipment)								
(3) Used Oil Processor (A permit is required.)								
(4) Used Oil Re-refiner (A permit is required.)								
(5) Off-Specification Used Oil Burner Utility Boiler Industrial Boiler Industrial Furnace								
(6) Used Oil Fuel Marketer On-Spec Off-Spec								
(7) Used Oil Filter Management (must annually register)								
a. Transporter								
b. Transfer Facility c. Processor (Annual Report Required)								
d. End User (see instructions for definition)								
(8) The records required under the provisions of Rule 62-710.510, FAC, are kept at (check	one):							
Our mailing (business) address (as listed in Item 4)  The site (facility) address (as listed in Item 3)								
(9) Used Oil Transporters: (Exemptions in 40 CFR 279.40(a)(1-4))								
<ul> <li>ALL registered UO transporters must submit an annual report except generator within their own company.</li> </ul>	s transporting UO from noncontiguous operations							
UO transporters transporting off-site over public highways only within their own.	vn company must submit proof of insurance.							
<ul> <li>UO transporters transporting more than 500 gallons/year must submit proof of submission as a certified used oil transporter in section 19 (except those exemp</li> </ul>								
The used oil annual report is attached	ant to 62-710.600(2)(e)., F.A.C. is attached.							
17. Notification of Hazardous Secondary Material (HSM) Activity								
(1) Notifying under 40 CFR 260.42 that you will begin managing, are managing, or wunder 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), or (27). (Addendum C Required	선생님 그들 - 어느 가장하는 것이 하는 것이 나는 사람들이 나는 사람들이 되었다.							
(2) Notifying under 40 CFR 260.43(a)(4)(iii) that the product of your recycling process comparable to or unable to be compared to a legitimate product or intermediate but (Addendum C Required)								

Required signature page		EPA ID No.*
18. Comments (attach a page if more space i	s needed):	
Corporate office located at 8418 F	Palm River Road, Tampa	, Florida 33619
accordance with a system designed to assure t submitted is, to the best of my knowledge and false information, including the possibility of  I certify as a Used Oil Transporter that	hat qualified personnel properly gath belief, true, accurate, and complete, fine and imprisonment for known vi I am familiar with the applicable Flo	orida and Federal laws and rules governing used oil transpor-
tation and have an annual and new employee t bility is demonstrated by the Used Oil Transpo		ne applicable used oil rules. Evidence of financial responsi- te, DEP form 62-730.900(5)(a), F.A.C
Signature of owner, operator, or an authorized		ed (mm-dd-yyyy):
Print Name (First, Middle Initial, Last): Christine k Miller	Title:	rector of EHS
Organization:	Used Oil	×
Alta Construction Equi	pment LLC	
Email: Christine . miller (a	Daltg.com	
Signature of owner, operator, or an authorized	representative: Date Sign	ed (mm-dd-yyyy):
Print Name (First, Middle Initial, Last):	Title:	
Organization:	Used Oil	
Email:		
If the person that filled in this form is not the F	acility Contact or Operator, pleas	e complete the information below:
Brennen Orr (Name of person completing this form)	248-794-3457 (Phone Number)	brennen.orr@altg.com (E-mail Address)

Addendum A: LQG	Consolidati	ion of VSQG Ha	zardous Waste	EPA ID No.*		
Only fill out this form						
You are the LQG r	eceiving hazar	rdous waste from V	VSQGs under the control of the same p	erson. Use additional pages if more space is needed.		
VSQG 1		New	Update	<b>Delete</b>		
A. EPA ID Number (i	if assigned)		B. Facility Name			
C. Facility Street Addre	:SS					
D. City			E. State	F. Zip Code		
G. Contact Phone Numl	ber		H. Contact Name			
I. Contact Email						
VSQG 2		New	Update	☐ Delete		
A. EPA ID Number (i	if assigned)		B. Facility Name			
C. Facility Street Addre	:ss					
D. City			E. State	F. Zip Code		
G. Contact Phone Numl	ber		H. Contact Name			
I. Contact Email						
VSQG 3		New	Update	Delete		
A. EPA ID Number (i	f assigned)		B. Facility Name			
C. Facility Street Addre	æss					
D. City			E. State	F. Zip Code		
G. Contact Phone Numb	oer		H. Contact Name			
I. Contact Email						

Addendum B: Episodic Generator	EPA ID No.*
days, that moves the generator to a higher generate	waste from a planned or unplanned episodic event, lasting no more than 60 or category. Note: Only one planned and one unplanned episodic event are ow the requirements of the higher generator category. Use additional pages if
Episodic Event	
A. Planned	B. Unplanned
Excess chemical inventory removal	Accidental spills
Tank Cleanouts	Production process upsets
Short-term construction or demolition	Product recalls
Equipment maintenance during plant shutdowns	"Acts of nature" (Tornado, Hurricane, Flood, etc.)
Other	Other
C. Emergency Contact Phone	D. Emergency Contact Name
E. Beginning Date (mm/dd/yyyy)	F. End Date (mm/dd/yyyy)
Waste 1	
G. Waste Description	H. Estimated Quantity (in pounds)
I. Federal Hazardous Waste Codes	
Waste 2	
G. Waste Description	H. Estimated Quantity (in pounds)
I. Federal Hazardous Waste Codes	
Waste 3	
G. Waste Description	H. Estimated Quantity (in pounds)
I. Federal Hazardous Waste Codes	

Addendum C: Notific	cation of Hazardous Secondary Ma	EPA ID No.*	EPA ID No.*				
have stopped managi your hazardous waste 2015, your managem the HSM managemen	anaging excluded hazardous secondary ning excluded HSM in compliance with the activities in this section. Note: if your factor of HSM under 40 CFR 260.30 is grant activity excluded under 40 CFR 260.30	ne exclusion(s) for at least of a cility was granted a solid and a the previous of the previou	one year. Do not include any i waste variance under 40 CFR ous regulation and you are no	nformation regarding 260.3 prior to July 13,			
every March 1 of each material in accordance	completed 8700-12FL, including this Addoch even-numbered year to the department of with the exclusions(s) and do not expense one year, you must again submit a conference of the conference of t	ent pursuant to 40 CFR 260 ect to manage any amount of	0.42. If you stop managing har of hazardous secondary mater	ial under the			
Notifying that Re-notifying ti Notifying that  2. Description of haza	the facility will manage hazardous secondart the facility is still managing hazardous the facility has stopped managing hazardous ardous secondary material (HSM) actions the facility has stopped managing hazardous secondary material (HSM) actions are considered in the control of the control	ndary material as of (mm/dus secondary material.  dous secondary material as  ivity. Please list the approp	of (mm/dd/yyyy)				
	(answer using codes listed in the secondary material (HSM) tons of HSM to be managed annually managed during the code (answer using code)						
the instructions)			numbered year	List section of the instructions)			
facilities managing Y N Do	al assurance pursuant to 40 CFR 261 S hazardous secondary material under 40 class this facility have financial assurance pursuance (CFR 260.43(a)(4)(iii) that the product  Does the product of your recycling pr	CFR 261.4(a)(24) and (25) pursuant to 40 CFR 261 Su of your recycling process	) bpart H? has levels of hazardous wa:	ste constituents.			
Comments:							



# DEPARTMENT OF ENVIRONMENTAL PROTECTION

Mail Station 4560, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400

DEP Form #62-710.901(3)
Form Title Annual Report by Used Oil and Used Oil Filter Handlers Effective Date 12/2019 Incorporated in Rule 62-710.510(5)

Annual Report by Used Oil and Used Oil Filter Handlers\*

(\*Used Oil handlers are any person(s) subject to the registration requirements of rule 62-710.500 and 62-710.850, F.A.C. See Section A, Box 8 below.)

For the reporting period January 1, 2022 through December 31, 2022

Use the information recorded in your Record Keeping Form [62-710.901(2)] or equivalent to complete this document.

SECTION A TO BE COMPLETED BY ALL REGISTERED PERSONS							
I. Company Name:Alta Construction Equipment Florida LLC 2. Site Address:	8981 Paln	n River Roa	d, Tampa, I	FL 33619			
(042) 774 0770		re items (1-3) have	changed since you	r last registration.			
	Check box if any of the above items (1-3) have changed since your last registration  D No						
. Title: Regional EHS Manager 7. Phone numb							
. Type of operation (check all that apply):  9. Email Address:	brennen.orr(						
Used Oil: Transporter Transfer Facility Collection Center/Aggregation	Point Processor						
Marketer: On Spec Off Spec							
Burner (off-specification used oil): Industrial Furnace Indust	trial Boiler Utility	Boiler Heater					
Used Oil Filter: Transporter Transfer Facility Processor End Use	er						
ECTION B USED OIL (TO BE COMLETED BY ALL REGISTERED USED OIL	HANDLERS). SEE	DIRECTIONS BEI	Low				
1. Amount (in gallons) of Used Oil and Oily Wastes collected (type code)	Automotive	Industrial	Mixed	Total			
a. In Florida	0	834	0	834			
b. From out of State	0	0	0				
c. Beginning Inventory				0			
d. Total (sum of totals from Lines a + b + c)				834			
2. Amount (in gallons) of Used Oil and Oily Wastes managed (end use code)			In State	Out of State			
N - Transferred to another facility (not an end use)			834	r			
O - Marketed as an on-specification used oil fuel							
F - Marketed as an off-specification used oil fuel							
I - Marketed for an industrial process							
B - Burned as an off-specification used oil fuel							
D - Disposed of: Landfilled							
Treated at a wastewater treatment	unit						
Incinerated							
3. Total amount (in gallons) of Used Oil managed			834				
4. End of year, on hand estimate (difference between Line 1d and Line 3)			0				

DEP Form #62-710.901(3)
Form Title Annual Report by
Used Oil and Used Oil Filter Handlers
Effective Date 12/2019
Incorporated in Rule 62-710.510(5)

## DIRECTIONS FOR SECTION B

- 1. Enter the amount of Used Oil or Oily Waste collected in gallons for type code: Automotive, Industrial, and Mixed.
  - a. In State
  - b. from Out of State
  - c. Beginning Inventory from last year's ending amount
  - d. Enter the total sum of lines a + b + c
- 2. Enter the amount of used oil managed by your facility by end use code (N, O, F, I, B, and D).
- 3. Enter total amount in gallons of Used Oil managed.
- 4. Enter the end-of-year on hand amount (difference between Line 1d and Line 3).

SECTION C USED OIL FILTERS (USE	TABLE BELOW FOR CONVERSIONS)	In State	Out of State
1. Number of filters on hand from previous y	0		
2. Number of used oil filters collected		401	
3. Total number of used oil filters to manage	(Line 1 plus Line 2)	401	
4. Disposition of used oil filters collected:	a. Transferred to another registered facility	400	
	b. Burned for energy recovery at a Waste-To-Energy facility		
	c. Transferred directly to a metal foundry for recycling		
	d. TOTAL	400	
5. End of year, on hand estimate (Line 3 min	us Line 4d)	1	
6. Gallons of used oil collected as a result of	filter processing		
7. Gallons of used oil transferred to a used oil	l handler (transporter or processor)		
8. Volume of oily waste collected and manag	ed as a result of filter processing gallons cubic yards		
9. Description of oily waste management O	ily rags and pads sent to safety kleen facility to be recy	cled	

### DIRECTIONS FOR SECTION C

# **Conversion Table**

One 55-gallon drum of <u>crushed</u> used oil filters = approximately <u>400</u> used oil filters

One 55- gallon drum of <u>uncrushed</u> used oil filters = approximately <u>250</u> used oil filters

One <u>ton</u> of drained used oil filters = approximately <u>2,350</u> used oil filters

- 1. Enter the number of Used Oil Filters on hand, from previous year's inventory.
- 2. Enter the number of Used Oil Filters collected.
- 3. Enter the sum of Line 1 + Line 2.
- 4. Enter the number of filters managed by your facility in blocks 4a-c. Enter the sum of 4a-c in block 4d.
- 5. Enter the number of filters on hand at your site as of December 31, last year.
- 6. Fill in the number of gallons of used oil collected by your filter operation.
- 7. Enter the number of gallons transferred to a used oil transporter or processor.
- 8. List the volume (gallons or cubic yards) of the oily wastes collected through your filter handling. Oily wastes are identified in Florida Administrative Code Rule 62-710.201(1), and include wastewaters, filter residues or sludges, tank bottoms, sorbents, wipes, etc.
- 9. Describe how oily wastes were managed (sent to a WTE, hazardous waste facility, landfilled after appropriate testing, etc.).

For assistance with this form, please contact the Used Oil Coordinator at 850-245-8707.