

FLORIDA DEPARTMENT OF Environmental Protection

Ron DeSantis Governor

Jeanette Nuñez Lt. Governor

Shawn Hamilton Secretary

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

03/17/2023 Vincent Skreba, HSE Director South Oper Cummins Inc 3754 Interstate Park Way Riviera Beach, FL 33404

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 **Cummins Inc** located at **3754 Interstate Park Way, West Palm Beach, FL 33404**

DEP/EPA Identification Number: FLR000233452

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:

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: <u>https://fldeploc.dep.state.fl.us/www_RCRA/Reports/handler_results.asp?epaid=FLR000233452</u>.

For further assistance, please contact me at (850) 245-8707 or email me at <u>Jeff.Gregg@dep.state.fl.us</u>.

Sincerely,

Jeff Gregg Environmental Manager Waste Compliance Assistance Program

ME ID: 108437, Email Address: Vincent.Skreba@cummins.com

ALL DEPARTMENT	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) FEB 24 AM10:2			
EPA ID: F I	R 0	0 0	2	3	3 4	5	2	A REAL PROPERTY AND A REAL	use the instruct atory fields	tions document to complete this form
1. Reason for Subn Mark 'X' in the correct box*:	To obt	ain a new	EPA	ID numl	ber (for	hazaro	dous w	page 7. Page vaste, univers	es 3 through 6 - cor al waste, used oil a	activities, or PCW activities).
(must choose one if a notification)	 To provide updated information for an EPA ID number (to update status and facility identification information). To provide the final information for an EPA ID number (closing). (see instructions—must complete pages 1, 2, 3, 7) To obtain new or updating an EPA ID number for conducting Electronic Manifest Broker activities. Submitting new or revised notification for Part A for permitted facilities. 									
FL Registration(s)		W Mercu]			ter (see page 5)	Used Oil (see page 6)
2. Facility or Busines	s Name:*		С	UMMI	NS IN	IC	WE	ST PALM	I BEACH	
3. Facility Physical Lo	ocation Info	rmation:	(No P.	O. Boxes	5)					
Physical Street Addres	s * :			275			TAT	E PARK		Vessel
City or Town:	R	IVIERA	BE		+ 11111	_110			State: FL	Zip Code: 33404
County*:	PALM	/ BEAG	СН			Соц	untry (if not USA)*		
4. Facility or Business										
City or Town*:	ATLAN	ITA			St	ate*: C	6A	Zip/Pos	stal Code*: 30349	Country (if not USA):
5. Facility North Ame	rican Indus	try Class	ificati	ion Syst	em (NA	ICS)	Code	e(s)*: (at le	east 5 digits)	
A. <u>8 1 1</u>	1 1 1	(requir	ed)				В.	<u> _ </u>		
c.							D.			
6. Facility or Busines	s RCRA Co	ntact Per	son:	X Same	e addres	s as #	4_at	oove or:		
First Name*: VIN	/INCENT				Title*: HSE DIRECTOR SOUTH					
Phone Number*:	678-977-6	5101	Ext	ension*	:				Fax*:	
E-Mail*:				VIN	ICEN	T.Sk	KREI	BA@CUI	MMINS.COM	Ν
Street or P.O. Box (or	same address	s box is c	necke	d)*:						
City or Town*:					1	Stat	:e*:		Zip Code*:	Country (if not USA):
DEP Form 62-730 900(1)	(b) adopted h	v referenc	e in ru	le 62-73() 150(2)(a), 62	-710.5	00(1), and 62	-737.400(3)(a)2 F	F.A.C. Effective Date: 12/2019 Page 1 of 10

RCRA Hazardous	Waste Status Notification or Out of	Business Notifica	tion	EPA ID No.*	FLR000233452			
7. Real Property (FI	Land) Owner of the Facility's Physical	Location (List addition	nal owners in 1	the comments sec	tion.)			
Name of Owner*:	Name of Owner*: CUMMINS INC				Date became Owner [*] : <u>10 / 03 / 2005</u> New Owner mm dd yy			
Street or P.O. Box (or	same address box is checked)*: 500 JA	CKSON STREET	Phone Nu		678-977-6101			
City or Town*:	COLUMBUS	State*:	Zip Code	*: 47202	Country (if not USA):			
E-Mail*:		T.SKREBA@C						
	Private Federal Municipal			.00101				
Comments:	ORATE ADDRESS INCLUDE							
8. Facility Operator	(List additional Operators in the comments secti	on). Same address as	#above	or:				
Name of Operator*:	CUMMINS INC.			came Operator*: New Operator	: <u>10 / 03 /2005</u> mm dd yy			
Street or P.O. Box (or	same address box is checked)*: 500 JAC	CKSON STREE	T Phone N	umber*:	678-977-6101			
City or Town*:	COLUMBUS	State*: IN	Zip Code	e ^{*:} 47202	Country (if not USA):			
E-Mail*:	VINCEN	T.SKREBA@C	JMMINS.	СОМ				
Operator Type*:	Private Federal Municipal	State County	Other		_			
(1) Generator of Ha	dous Waste Activities at this Faci zardous Waste (This does not include Universal Waste or Use nly one of the following three categories.		in all that a	apply):				
- Gener (2,200 - Gener	antity Generator (LQG): rates in any calendar month (includes quant) lbs/mo.) of non-acute hazardous waste; or rates in any calendar month, or accumulates rates in any calendar month, or accumulates	s at any time, more t	nan 1 kg/mo ((2.2 lbs/mo) of a	acute hazardous waste; or			
mater								
- Gener waste clean	antity Generator (SQG): rates in any calendar month greater than 10 e and/or 1 kg (2.2 lbs) or less of acute hazar up material.							
- Gener hazard	all Quantity Generator (VSQG): rates in any calendar month 100 kg/mo or le dous waste. ite other generator activities that apply.	ess (220 lbs.) of non	acute hazard	ous waste and/o	or 1 kg (2.2 lbs) or less of acute			
e. Mixed Was f. United Stat g. LQG notify	n Generator (one-time, not on-going) the (hazardous and radioactive) Generator es Importer of hazardous waste ving of VSQG Hazardous Waste Under Con Not lasting more than 60 days: SQG			t to 40 CFR 262	.17(f). (Addendum A Required)			

	rdous Waste Status	s Notification or C	Out of Business Noti	fication	EPA ID N	LR000233452
. RCRA I	Hazardous Waste	e Activities at th	nis Facility continu	ed: (Mark 'X'	in all that apply):	
For Items 3 t	through 9, mark 'X'	in all that apply.				
(2) Treate	er, Storer, or Dispos	er of Hazardous W	aste (at your facility-	Choose Only One)	Note: A hazardous w	aste permit may be
requi	ired for this activity.					
	a. Operating Comme	ercial TSD				
	b. Operating Non-Co	ommercial TSD				
	c. Non-Operating: Po	ostelosure or Correct	tive Action Permit or O	der (HSWA, etc.)		
(3) R	ecycler of Hazardou	is Waste (at your fac	cility)			
Sp	ecify: Commerc	cial Non-Com	mercial			
Sp			Does not store prior to for storage prior to recycl			
(4) <u>E</u>	Exempt Boiler and/or	r Industrial Furnac	e			
L	-	On-site Burner Exer				
L	b. Smelting, Melti	ing, and Refining Fu	irnace Exemption			
	Choose this managem	nent activity ONLY	Il Quantity Waste Ger if you attach uch authorization OR th			
	Receives Hazardous			e autionzation you	received from FDEP.	
	Underground Injection					
(8) F	Recognized Trader—	– Mark all that apply	,			
	a. Importer					
_L	b. Exporter					
(9)	mporter/ Exporter o	of Spent Lead-Acid	Batteries (SLABs) une	ler 40 CFR subpa	art G— Mark all that a	pply
Ļ	a. Importer					
0. ***	b. Exporter		T			
			ented in the regulations			azardous wastes handled
-						more spaces are needed.
	2	3	4	5	6	7
	9	10	11	12	13	14
		a faith an		10 A		
	16	17	18	10	20	21
5	16	17	18	19	20	21
. Other	Status Changes	(If no longer handli	ng waste or closed, iten			
(A) Centra	Status Changes al Accumulation Are	(If no longer handli ca (CAA) or Facility	ng waste or closed, iten			
(A) Centra	Status Changes al Accumulation Are ntral Accumulation A	(If no longer handli ea (CAA) or Facility area (CAA)	ng waste or closed, iten v Closed:	ns 9 and 10 should	be left blank and item	
(A) Centra Cen Cen Fac	Status Changes al Accumulation Are entral Accumulation A cility Closed (Comple	(If no longer handli ea (CAA) or Facility area (CAA)	ng waste or closed, iten	ns 9 and 10 should	be left blank and item	
I. Other S (A) Centra Cen Fac (B) Closur	Status Changes al Accumulation Are entral Accumulation A cility Closed (Comple re Dates:	(If no longer handli ea (CAA) or Facility area (CAA) ete this section only	ng waste or closed, iten v Closed: if <u>all</u> business activities	ns 9 and 10 should at this facility hav	be left blank and item	
(A) Centra Cen Fac (B) Closur (1)	Status Changes al Accumulation Are ntral Accumulation A cility Closed (Comple re Dates:) Expected closure d	(If no longer handli ea (CAA) or Facility area (CAA) ete this section only late	ng waste or closed, iten v Closed: if <u>all</u> business activities	as 9 and 10 should at this facility hav date in mm/dd/yyy	l be left blank and item e ceased.) ry)	
(A) Centra Cen Fac (B) Closur (1) (2)	Status Changes al Accumulation Are ntral Accumulation A cility Closed (Comple re Dates:) Expected closure d) Requesting new clo	(If no longer handli ea (CAA) or Facility area (CAA) ete this section only late osure date	ng waste or closed, iten y Closed: if <u>all</u> business activities	at this facility hav date in mm/dd/yyy (date in mm/	l be left blank and item e ceased.) ry)	
I. Other S (A) Centra Centra Fac (B) Closur (1) (2)	Status Changes al Accumulation Are ntral Accumulation A cility Closed (Comple re Dates:) Expected closure d) Requesting new clo	(If no longer handli ea (CAA) or Facility area (CAA) ete this section only late osure date	ng waste or closed, iten v Closed: if <u>all</u> business activities	at this facility hav date in mm/dd/yyy (date in mm/	l be left blank and item e ceased.) ry)	
(A) Centra Cen Fac (B) Closur (1) (2)	Status Changes al Accumulation Are entral Accumulation A cility Closed (Comple re Dates:) Expected closure d) Requesting new clo) Date of closure:	(If no longer handli ea (CAA) or Facility area (CAA) ete this section only late osure date	ng waste or closed, iten y Closed: if <u>all</u> business activities	at this facility hav date in mm/dd/yyy (date in mm/	l be left blank and item e ceased.) ry) /dd/yyyy)	
I. Other S (A) Centra Centra Fac (B) Closur (1) (2)	Status Changes al Accumulation Are ntral Accumulation A cility Closed (Comple re Dates:) Expected closure d) Requesting new clo) Date of closure: a. In compliance	(If no longer handli ca (CAA) or Facility area (CAA) ete this section only late osure date with the closure per	ng waste or closed, iten v Closed: if <u>all</u> business activities (date in	at this facility hav date in mm/dd/yyy (date in mm/ n mm/dd/yyy) 40 CFR 262.17(a)(3	l be left blank and item e ceased.) /y) /dd/yyyy) 8)	

DEP Form 62-730.900(1)(b), adopted by reference in rule 62-730.150(2)(a), 62-710.500(1), and 62-737.400(3)(a)2., F.A.C. Effective Date: 12/2019 Page 3 of 10

Universal Waste Notification and Mercury Transporter/Handler Registration EPA ID No.*	FLR000233452
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 lb) or mo of UW accumulated (at any one time)	re of any combination
Accumulates: . a. UW Batteries . b. Pesticides . C. Pharmaceuticals	
d. Mercury Containing Devices e. Mercury Containing Lamp Destination Facility for UW Note: For this activity, a facility must treat, dispose, or recycle a UW. A permit is required for storage prior to recycling.)\$
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 Acute LQH = more than 1 kg (2.2 lb) of acutely hazardous ("P-listed") pharmaceutical waste one time)	(UPW) accumulated (at any
Reverse Distributor of Universal Pharmaceutical Waste (UPW) (must be permitted with the Florida Department of Regulation [DBPR]) Florida Universal Pharmaceutical Waste (UPW) Transporter	of Business and Professional
C. Florida Annual Mercury Handler Registration:	
 Mercury-Containing Lamps and Devices as detailed in 62-737.400(3)(a)3.,F.A.C. (please contact FDEP first). If you <u>only generate lamps and/or devices or manage pharmaceuticals, do not register or complete the completed of the second se</u>	er/Handler <u>for-hire</u>
Earlie Terrente Clience Wester Manuel Contribute Lawrence Devices	
For-hire Transporter of Universal Waste Mercury-Containing Lamps or Devices	Annual
 For-hire Transfer Facility of Universal Waste Mercury-Containing Lamps or Devices Mercury-Containing Devices (thermostats, etc.) SQH = less than 100 kg accumulated by for-hire handler 	Registration Required
Mercury-Containing Lamps SQH = less than 2,000 kg (8,000 lamps) accumulated by for-hire handler	Required
Mercury-Containing Devices LQH = 100 kg (220 lb) or more accumulated at any one time by for-hire handler	r Annual Registration + one- time \$1,000 fee+
Mercury-Containing Lamps LQH = 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	y) Annual Registration Required
Briefly Describe your Universal Waste Activities:	Drum Top Bulb Crusher(s).
13. Other State Regulated Waste Activities: Petroleum Contact Water (PCW) Recovery Tr Note: A water facility permit may be required for this activity. An annual report is required for a recovery facility pursuant to R	ransport [62-740 F.A.C.] Rule [62-740.300(5)] F.A.C.

DEP Form 62-730.900(1)(b), adopted by reference in rule 62-730.150(2)(a), 62-710.500(1), and 62-737.400(3)(a)2., F.A.C. Effective Date: 12/2019 Page 4 of 10

Hazardous Waste Transporter and Academic Laboratories	EPA ID No.*	FLR000233452
14. HW Transporter Activities: (Mark 'X' and complete all that apply if you need	to register your H	W Transporter activities)
Transporters of and Transfer Facilities for Hazardous Waste in the State of F renew their registration. Evidence of casualty/liability insurance pursuant to 62-730.17 Transporters and transfer facilities may only begin operations after receiving approval from	70(2)(a) is required a	
Generators who transport waste only within the boundaries of their facility sh	ould NOT registe	er in box 14.A below.
A. HW Transporter Registration Information (must be completed annually This form is: Initial Registration Renewal Notification of c I. For own waste only 1. For own waste only 2. For commercial purposes 3. Both commercial and own waste 4. Transportation Mode Air Rail Highway Water Other	· · · · · · · · · · · · · · · · · · ·	formation changes) cel Registration
B. HW Transfer Facility Registration Information (must be completed ar		
This facility is a Hazardous Waste Transfer Facility: (as listed in Ite	em 3) Storage Vol	ume
This form is: 🔲 Initial Registration 🔲 Renewal 🔲 Notification of c	hanges Cano	cel Registration
Note: Hazardous Waste transfer facilities must comply with the requirements of Rul	le 62-730.171, F.A.	C., and Rule 62-730.182, F.A.C.
The Transfer Facility records required under the provisions of Rule 62-730.171		pt at (check one):
Please enter the EPA ID Number of the HW Transporter who carries the insurance for this Tr	ansfer Facility:	
Please see 14.C for additional items to be submitted for registration of a Hazardous Florida Administrative Code (F.A.C.)]:	Waste Transfer Fa	cility [Rule 62-730.171(3),
C. The following items are required to be submitted with the initial notification for a tran submitted with any subsequent submission [Rule 62-730.171(3), Florida Administrativ	sfer facility and any re Code (F.A.C.)] :	y changed items must be
Certification by a responsible corporate officer of the transporter facility that the prop-	osed location satisfie	es 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.		
A brief general description of the transfer facility operations [Rule 62-730.171(3)(a)4A copy of the facility closure plan [Rule 62-730.171(3)(a)5., F.A.C.]	., 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 optin laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K	ng into or withd	lrawing from managing
1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the man	agement of hazard	ous wastes in laboratories
See the item-by-item instructions for definitions of types of eligible acader		
 a. College or University b. Teaching Hospital that is owned by or has a formal written affiliation agr c. Non-profit Institute that is owned by or has a formal written affiliation agr 	reement with a col reement with a col	llege or university llege or university
2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous	s wastes in laborate	ories

Used Oil and Hazardous Secondary Material	EPA ID No.*	FLR000233452
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-sp annually register with the Department using this form. An annual \$100 registration fee is req collection centers.		
This form is: 🔲 Initial Registration 🗵 Renewal 🔲 Notification of c	hanges 🔲 Can	cel Registration
If applicable, a check or money order, in the amount of \$100, payable to Florida Dep UO Collection Centers must check 16.(2) of this form (not as a registration).	partment of Environ	mental 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, <u>no more than</u> 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		
(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)) ALL registered UO transporters must submit an annual report except generators 	transporting UO fr	om noncontiguous operations
within their own company.	s transporting 00 no	on noncontiguous operations
• UO transporters transporting off-site over public highways only within their ow		
• UO transporters transporting more than 500 gallons/year must submit proof of i submission as a certified used oil transporter in section 19 (except those exemption)		
The used oil annual report is attached Evidence of Liability Insurance pursua	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 w	ill stop managing ba	zardous secondary motorial
(1) Notifying under 40 CFR 260.42 that you will begin managing, are managing, or will under 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), or (27). (Addendum C Required		zardous secondary material
(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)		

DEP Form 62-730.900(1)(b), adopted by reference in rule 62-730.150(2)(a), 62-710.500(1), and 62-737.400(3)(a)2., F.A.C. Effective Date: 12/2019 Page 6 of 10

Required signature page			EPA ID No.*	FLR000233452
18. Comments (attach a pag	e if more space is needed):			
LIABILITY INSURANC	CE WAS SUBMITTED TO	THE STATE	VIA MAIL.	
accordance with a system des submitted is, to the best of m false information, including t	nder penalty of law that this documen signed to assure that qualified person y knowledge and belief, true, accurat the possibility of fine and imprisonme	nel properly gather ar e, and complete. I am ent for known violatio	nd evaluate the informat a aware that there are signs.	tion submitted. The information gnificant penalties for submitting
tation and have an annual and bility is demonstrated by the	Fransporter that I am familiar with t d new employee training program in Used Oil Transporter Certificate of I	place covering the application of the place covering the application of the place o	plicable used oil rules. I EP form 62-730.900(5)	Evidence of financial responsi-
Signature of owner, operator, o	r an authorized representative:	Date Signed (n 2/14/23	mm-dd-yyyy):	
Print Name (First, Middle Initi VINCE	al, Last): NT SKREBA	Title: HSE	DIRECTOR SOU	TH OPERATIONS
Organization: CUM	MINS INC.	Used Oil		
Email:	VINCENT.SKRE	BA@CUMMINS	.COM	
Signature of owner, operator, o		Date Signed (1		
Print Name (First, Middle Initi	al, Last):	Title:		
Organization:		Used Oil		
Email:				
If the person that filled in this	form is not the Facility Contact or	Operator, please cor	nplete the information	below:
(Name of person completing this	form) (Phone Num by reference in rule 62-730.150(2)(a), 62		(E-mail Address)	tive Date: 12/2019 Page 7 of 7



DEPARTMENT OF ENVIRONMENTAL PROTECTION

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

DEP Form #<u>62-710.901(3)</u> Form Title <u>Annual Report by Used</u> <u>Oil and Used Oil Filter Handlers</u> 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, <u>2022</u> through December 31, <u>2022</u>

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				
1. Company Name: Cummins, Inc West Palm 2. Site Address:	3754 Interstat	e Park Way,	Riviera Bea	ch, FL 33404
3. Telephone No: 561-840-7281 Check	box if any of the abov	e items (1-3) have c	changed since your	last registration.
4. EPA ID No. FLR000233452 5. Name of person prep	paring report (please pr	int)	Vincent Skr	eba
6. Title: HSE DIRECTOR SOUTH OPER 7. Phone num			678-977-6	6101
Used Oil: Transporter On Spec Off Spec Burner (off-specification used oil): Industrial Furnace Indus Used Oil Filter: Transporter Transfer Facility Processor End Us	strial Boiler 🗌 Utility er	Boiler Heater		
SECTION B USED OIL (TO BE COMLETED BY ALL REGISTERED USED OIL 1. Amount (in gallons) of Used Oil and Oily Wastes collected (type code)	Automotive	Industrial	Mixed	Total
a. In Florida		1,714		1,714
b. From out of State				
c. Beginning Inventory				0
d. Total (sum of totals from Lines a + b + c)				1,714
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)			1,714	
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			1,714	
4. End of year, on hand estimate (difference between Line 1d and Line 3)			0	

DEP Form#62-710.901(3)Form TitleAnnual Report byUsed Oil and Used Oil Filter HandlersEffective Date12/2019Incorporated 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 7	SECTION C USED OIL FILTERS (USE TABLE BELOW FOR CONVERSIONS)		Out of State
1. Number of filters on hand from previous year		0	
2. Number of used oil filters collected		306	
3. Total number of used oil filters to manage	(Line 1 plus Line 2)	306	
4. Disposition of used oil filters collected:	a. Transferred to another registered facility	306	
	b. Burned for energy recovery at a Waste-To-Energy facility		
	c. Transferred directly to a metal foundry for recycling		
	d. TOTAL	306	
5. End of year, on hand estimate (Line 3 minus Line 4d)		0	
6. Gallons of used oil collected as a result of	filter processing	685	
7. Gallons of used oil transferred to a used oil handler (transporter or processor)		685	
8. Volume of oily waste collected and manag	ed as a result of filter processing gallons Cubic yards	0	
9. Description of oily waste management Ta	aken offiste by Crystal Clean for recycling		

DIRECTIONS FOR SECTION C

Conversion Table

	One 55-gallon drum of <u>crushed</u> used oil filters = approximately 400 used oil filters
	One 55- gallon drum of <u>uncrushed</u> used oil filters = approximately $\underline{250}$ used oil filters
ſ	One ton of drained used oil filters = approximately 2.350 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.