Thank you for submitting your information via the Kentucky Energy and Environment Cabinet eForms website. Please save a copy of this submittal for your records. We recommend saving a copy as a .mht, .html, or .htm file. Your Submittal ID and Transaction ID will be included in an email after EEC Staff have reviewed your submittal.

The Submittal ID for this transaction is 337845 and was submitted on February 15, 2023 01:12 PM Eastern Time. If you need to contact EEC regarding your submission, please reference your Submittal ID.

The eForm Submittal ID allows you to use the data from this submittal as a template and/or download a copy of your submittal.

PLEASE NOTE: The submitted eForm(s) have items REQUIRING PAYMENT on our on-line ePay website. Your eForm is NOT COMPLETE WITHOUT PAYMENT!

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY RCRA SUBTITLE C ACTIVITIES FORMS

Click here for General Instructions (Controls/KY%20DWM%20RCRA%208700-12%20eForm%20Instructions%20DRAFT.htm)

(*) indicates a required field; (âœ") indicates a field may be required based on user input or is an optionally required field

Agency Interest ID Number 47594	
Purpose of the application(*)	
Annual Report / Assessment	~
Select the Year for Reporting(*)	
2022	~
EPA ID Number(*)	
KYD000830851	
Do you wish to fill out Waste Generation Form(*)	
Yes	~
Do you wish to fill out Waste Received Form(*)	
Yes	~
RCRA SUBTITLE C SITE IDENTIFICATION FORM	

Site Name (*)				
University of Kentucky - Environme	ntal Quality Mgt			
Site Location Address				
Street Address(*)		Latitude(decimal degre		Longitude(decimal degrees)(*)
355 Cooper Dr.		DMS to DD Converter (https://www.fcc.gov/ decimal) 👰	media/radio/	(7) dms- -84.506944
		38.027778		
City, Town, or Village(*)		County(*)		
Lexington		Fayette		
State(*)	Country(*)		Zip Code(*)	
Kentucky 🗸 🗸	United States	~	40506	
Site Mailing Address				Same as Location Address
Street Address or P.O.Box(*)				
355 Cooper Dr.				
City, Town, or Village(*)		State(*)		
Lexington		Kentucky		~
Country(*)		Zip Code(*)		
United States		40506		
Site Land Type (*)				
State				~
North American Industry Classification System	(NAICS) Codes(s) for the S	Site (at least 5-digit codes)) (*)	
611310 - Colleges, Universities, and	l Professional School	S		~
Site Contact Information				Same as Site Mailing Address
				-

First Name(*)		мі	Last Name	e(*)	
Robert		D	Kjellar	Kjelland	
Title					
Director, Environmental Quality Ma	nagement				
Street Address(*)					
355 Cooper Dr.					
City, Town, or Village(*)					
Lexington					
State(*)	Country(*)			Zip Code(*)	
Kentucky 🗸	United	States	~	40506	
Email(*)					
robert.kjelland@uky.edu					
Phone Number(*)	Ext			Fax	
859-257-3285	Ext			859-323-6274	
Legal Owner and Operator of the Site					
A. Site's Legal Owner> 🕜				Same as Location Addre	
Site Owner Organization Name(√)					
University of Kentucky					
First Name(√)	MI			Last Name(√)	
Robert	D			Kjelland	
				1	
Date Became Owner(*)					
Date Became Owner(*) 03/29/1995					

355 Cooper Dr.		
City, Town, or Village(*) Lexington Lexington		
State(*) Kentucky	Country(*) United States	Zip Code(*) 40506
Email robert.kjelland@uky.edu		
Phone Number(*) 859-257-3285	Ext Ext	Fax 859-323-6274
B. Site's Legal Operator> 🕜		Same as Site's Legal Owner Address
Site Operator Organization Name(√) University of Kentucky		
First Name(√) Robert	MI D	Last Name(√) Kjelland
Date Became Legal Operator(*) 03/29/1995		
Operator Type(*) State		~
Street Address(*) 355 Cooper Dr.		
City, Town, or Village(*) Lexington		
State(*) Kentucky	Country(*) United States	Zip Code(*) 40506

Email					
robert.kjellan	d@uky.edu				
Phone Number		Ext		Fax	
859-257-328	5	Ext 859-323-6274			
	julated Waste Activity {at yo for all current activties (as o	our site} (*) f the date submitting the form); complete any additio	nal boxes as instructed.	
A. Hazardous Waste	e Activities				
1. Generator of haz	ardous Waste - If 'Yes', cheo	k only one of the following - a	,b,c(*)		
Yes				~	
🗹 a. LQG	non-acute hazardous lb/mo) of acute hazar	waste; or - Generates, in any c	alendar month, or accu any calendar month or	r site) 1,000 kg/mo (2,200 lb/mo) or more of mulates at any time, more than 1 kg/mo (2.2 accumulates at any time, more than 100	
b. SQG		220-2,200 lb/mo) of non-acute an 100 kg (220 lb) of any acut		no more than 1 kg (2.2 lb) of acute hazardous up material	
c. VSQG	Less than or equal to	100 kg/mo (220 lb/mo) of nor	n-acute hazardous wast	e.	
If 'Yes' above, indic	ate other generator activitie	es in 2 and 3, as applicable (*).			
2. Short-Term Gene Comments section	rator (generates from a sho	rt-term or one-time event and	not from on-going proc	ess). If 'Yes', provide an explanation in the	
Νο				\sim	
3. Mixed Waste (ha	zardous and radioactive) Ge	nerator			
Yes				~	
4. Treator, Storer o	r Disposer of Hazardous Was	ste - Note: A hazardous waste	Part B permit is require	d for these activities.(*)	
Yes				~	
5. Receives Hazardo	ous Waste from Off-site(*)				
Νο				~	
6. Recycler of Haza	rdous Waste(*)				
Νο				~	

a. Recycler who stores prior to recycling	
b. Recycler who does not store prior to recycling	
7. Exempt Boiler and/or Industrial Furnace - If 'Yes', check all that apply(*)	
Νο	~
a. Small Quantity On-site Burner Exemption	
b. Smelting, Melting, and Refining Furnace Exemption Please enter number of Off-site streams	
3. Waste Codes for Federally Regulated Hazardous Wastes Please List the waste codes of the Federal hazardous wastes handled at them in the order they are presented in the regulations (e.g. D001, D002, D003, F007, U112). D001 - Ignitable, D002 - Coselect	t your site. List
Gelected Federally Regulated Hazardous Wastes are: 2001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, D016, D018, D021, D022, D023, D024, D025, D027, D028, 2040, F002, F003, F005, P001, P003, P012, P023, P028, P030, P043, P048, P070, P075, P076, P077, P087, P089, P098, P105, P10 2116, P119, P120, P127, P204, U001, U002, U005, U006, U007, U011, U012, U034, U044, U049, U052, U056, U058, U067, U069, U 2108, U117, U119, U120, U122, U123, U124, U131, U133, U134, U135, U136, U144, U150, U156, U162, U170, U187, U188, U200, U 213, U214, U216, U219, U220, U236, U238, U239, U240, U246, U279, U328, U404	6, P108, P112, 080, U082, U095,
C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes Please list the waste codes of the State hazardous wastes ha site. List them in the order they are presented in the regulations. select	ndled at your
11. Additional Regulated Waste Acitivies (âœ") Note: Refer to your State regulations to determine if a separate permit is required.)	
A. Other Waste Activities	
l. Transporter of Hazardous Waste - If 'Yes', check all that apply	
Yes	~
a. Transporter	
b. Transfer Facility (at your site)	
2. Underground Injection Control	
Νο	~
3. United States Importer of Hazardous Waste	
Νο	

	•
4. Recognized Trader - If 'Yes', check all that apply	
Νο	\sim
a. Importer	
·	
b. Exporter	
5. Importer/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G - If 'Yes', check all that apply	
Νο	~
a. Importer	
b. Exporter	
B. Universal Waste Activities	
1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If 'Yes', check all that apply. Note: Refer to your State regulations to determine what is regulated	
Yes	~
a. Batteries	
b. Pesticides	
C. Mercury containing equipment	
d. Lamps	
e. Aerosol Cans	
I. Other (specify)	
PCB containing light ballast	
	11
2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity	
Νο	~
C. Used Oil Activities	
1. Used Oil Transporter - If 'Yes', check all that apply	

Yes	×
a. Transporter	
b. Transfer Facility (at your site)	
2. Used Oil Processor and/or Re-refiner - If 'Yes', check all that apply	
Νο	~
a. Processor	
b. Re-refiner	
3. Off-Specification Used Oil Burner	
Νο	~
I. Used Oil Fuel Marketer - If 'Yes', check all that apply	
No	~
a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used OIl Burner	
b. Marketer Who First Claims the Used Oil Meets the Specifications	
D. Pharmaceutical Activities	
1. Operaing under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals - If 'Yes', check only one. Note: See the item instructions for definitions of healthcare facility and reverse distributor.	item-by-
Yes	\checkmark
a. Healthcare Facility	
b. Reverse Distributor	
2. Withdrawing from operating under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals. Note: You may only withdraw if you are a healthcare facility that is no longer an LQG or SQG.	
Νο	\checkmark
12. Eligible Academic Entities with Laboratories (âœ") Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR 262 Subpart K.	
A. Opting into or currently operating under 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories - If 'Yes', check apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities	all that
Νο	\sim

1. College or University
2. Teaching Hospital that is owned by or has a formal written affiliation with a college or university
3. Non-Profit Institute that is owned by or has a formal written affiliation with a college or university
B. Withdrawing from 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories.
No
13. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) OR Entire Facility (required) (√)
LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility.
No
A. Central Accumulation Area (CAA) Entire Facility
B. Name of Facility(*)
Name
C. Expected closure date
MM/DD/YYYY
D. Requesting new closure date
MM/DD/YYYY
E. Date Closed
MM/DD/YYYY
In compliance with the closure performance standards 40 CFR 262.17(a)(8)
14. Notification of Hazardous Secondary Material (HSM) Activity (√)
A. Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), or (27)? If 'Yes', you must fill out the Addendum to the Site Identification Form for managing Hazardous Secondary Material.
No

15. Electronic Manifest Broker (√)			
	fined in 40 CFR 260.10, electing to us ual relationship with a hazardous wa	e the EPA electronic manifest system ste generator?	to obtain, complete, and transmit an
Νο			~
16. Comments (Include item numbe	r for each comment)		
Comments			1
17. Certification (*)			
designed to assure that qualified per who manage the system, or those per knowledge and belief, true, accurate possiblity of fines and imprisonment	rsonnel properly gather and evaluate ersons directly responsible for gather e, and complete. I am aware that ther : for knowing violations.	re prepared under my direction or sup the information submitted. Based on ing the information, the information s re are significant penalties for submitt rs and operators must sign (see 40 CF	submitted is, to the best of my ting false information, including the
Signature of legal owner, operator o	r authorized representative(*)	Date(*)	
Robert D. Kjelland		2/15/2023	
First Name:(*)	М.І.:	Last Name:(*) Title	
Robert	D	Kjelland	Director, Environmenta
Email(*)			
robert.kjelland@uky.edu			
NOTIFI		E IDENTIFICATION FORM SECONDARY MATERIAL A	
Only fill out this form if:			
 261.2(30), 261.4(a)(23), for a list of eligible states; You are or will be managir equivalent) or have stopped 	(24), or (27) (or state equivalen AND ng excluded HSM in compliance v ed managing excluded HSM in co	ided hazardous secondary materi t; See https://www.epa.gov/epa with 40 CFR 260.30, 261.4(a)(23) ompliance with the exclusion(s) a st one vear. Do not include any in	waste/házard/dsw/statespf.htm), (24), or (27) (or state nd do not expect to maange any

hazardous waste activities in this section.

Note: If your facility was granted a solid waste variance under 40 CFR 260.30 prior to July 13, 2015, your management of HSM under 40 CFR 260.30 is grandfathered under the previous regulations and you are not required to notify for the HSM management activity excluded under 40 CFR 260.30.

Reason for notification (Include dates where requested)

Facility will begin managing excluded HSM

Begin managing excluded HSM as of MM/DD/YYYY

Facility is still managing excluded HSM/re-notifying as required by March 1 of each even-numbered year

Facility has stopped managing excluded HSM and is notifying as required

Stopped managing excluded HSM as of MM/DD/YYYY

Description of Excluded HSM activity. Please list the appropriate codes (see Code List section of the instructions) and quantities, in short tons, to describe your excluded HSM activity ONLY (do not include any information regarding your hazardous wastes)

Number of Hazardous Waste Secondary Material Streams(*)

Please enter the number of Hazardous Secondary Waste Streams.

HAZARDOUS WASTE REPORT 2022 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM

Waste Characteristics				
Waste Description(*) Reactive solid	Type of Waste(*)	~	Is this waste both hazardous and radioactive?(*)	
Reactive Solid		·	Νο	~
EPA Hazardous Waste Code(s) (*) D001 - Ignitable, D003 - Reselect		State Hazardous Waste	e Code(s) select	
The EPA Hazardous Waste Code(s) are: D001, D003, D006, P030, P098, U246				
Source Code(*)		Management Method C	Code (Source Code G25 only)	

file:///C:/Users/bbutl1/Downloads/337845.html

G11 - Discarding Off-Spec	c or Out of Date Chem \checkmark		V
Form Code(*)		Waste Minimization Code(*)	
W004 - Lab Pack Containi	ing Acute Hazardous W $$	A Continued initiative	es to reduce quantity and/c $$
Quantity(*)	Density	Den	sity Unit of Measure
1015	Density		os/gal 🗸 🗸
On-site Generation and Manageme	nt of Hazardous Waste (√)		
No			~
Was any of this waste that was gen	erated at this facility treated, dispos	ed, and/or recycled on-site? If ye	es, continue to On-site Process System
Off-site Shipment of Hazardous Wa	ste (√)		
Yes			~
Was any of this waste that was gen	erated at this facility shipped off-site	e for treatment, disposal, or recyc	ling? If yes, continue to Site
Number of Sites 4			
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) OHD093945293	Veolia ES Technical So	H141-Storage,Bull	✓ 10
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) TXD000838896	Veolia ES Technical So	H040 - Incineratio	✓ 110
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)

WID003967148	Veolia ES Technical So	H040 - Incineratio 🗸	65
Site	L	1	
EPA ID of facility to which waste was shipped(*)	Receiving Facility Name(*) Veolia ES Technical So	Management Method Code(*)H040 - Incineratio	Total Quantity(*) 830
ILD098642424			
Total Quantity Treated On-site			
0			
Total Quantity under Off-site Shipm	ent of Hazardous Waste		
1015			
Comments			
Comments			1
Waste Characteristics			
Waste Description(*)	Type of Waste(*)		waste both hazardous and tive?(*)
Reactive liquid	Liquid		×
EPA Hazardous Waste Code(s) (*)		State Hazardous Waste Code(s)	
D001 - Ignitable, D002 - Co select		sele	ect
The EPA Hazardous Waste Code(s) D001, D002, D003, U001, U006, U2			
Source Code(*)		Management Method Code (Sour	ce Code G25 only)
		i lanagement i retirea ecae (oca	
G11 - Discarding Off-Spec	c or Out of Date Chem \checkmark		\checkmark
	c or Out of Date Chem \checkmark	Waste Minimization Code(*)	
G11 - Discarding Off-Spec		Waste Minimization Code(*)	
G11 - Discarding Off-Spec		Waste Minimization Code(*) A Continued initiatives	

Νο			\checkmark
Was any of this waste that was ger	nerated at this facility treated, dispose	ed, and/or recycled on-site? If yes, co	ntinue to On-site Process System
Number of Process Systems			
Off-site Shipment of Hazardous Wa	ste (√)		
Yes			~
Was any of this waste that was ger	nerated at this facility shipped off-site	o for treatment, disposal, or recycling?	If yes, continue to Site
Number of Sites			
Site	Ι		Γ
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) TXD000838896	Veolia ES Technical So	H040 - Incineratio 🗸	75
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) WID003967148	Veolia ES Technical So	H040 - Incineratio 🗸	382
Site			I
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) ILD098642424	Veolia ES Technical So	H040 - Incineratio 🗸	797
	I		
Total Quantity Treated On-site			

Comments				
Comments				/
Waste Characteristics				
Waste Description(*) Flammable liquid	Type of Waste(*)	~	Is this waste both hazardous and radioactive?(*)	~
EPA Hazardous Waste Code(s) (*) D001 - Ignitable, D021 - Cl select The EPA Hazardous Waste Code(s) are: D001, D021, D022, F002, F003, F005		State Hazardous Waste	e Code(s) select	
Source Code(*) G11 - Discarding Off-Spec or Out of D	Date Chem 🗸 🗸	Management Method C	code (Source Code G25 only)	
Form Code(*) W204 - Concentrated Halogenated/N	on-Halogeı 🗸	Waste Minimization Co A Continued init	de(*) tiatives to reduce quantity and/c	~
Quantity(*)	Density		Density Unit of Measure	
114544	Density		lbs/gal	\checkmark
On-site Generation and Management of Hazardous	s Waste (√)			
Νο				~
Was any of this waste that was generated at this f	facility treated, dispose	ed, and/or recycled on-sit	e? If yes, continue to On-site Process Syste	em
Number of Process Systems				
Off-site Shipment of Hazardous Waste (\checkmark)				
Yes				\mathbf{v}

must any or this muste that must	generated at this latinty simpled of	, site isi ti cutilicity aisposaly si	ice, ching. If yes, continue to one

Number of Sites			
4			
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) OHD093945293	Veolia ES Technical So	H141-Storage,Bull 🗸	91669
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) TXD000838896	Veolia ES Technical So	H040 - Incineratio 🗸 🗸	21970
17000828890			
Site	I		1
EPA ID of facility to which waste was shipped(*)	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
ILD098642424	Veolia ES Technical So	H040 - Incineratio 🗸	1570
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) WID003967148	Veolia ES Technical So	H040 - Incineratio 🗸 🗸	85
W10003907148			
Total Quantity Treated On-site			
0			
Total Quantity under Off-site Shipm	ent of Hazardous Waste		
25025			
Comments			
Comments			
Waste Characteristics			

Waste Description(*)	Type of Waste(*)		Is this waste both hazardous and	
Flammable solid	Solid	~	radioactive?(*) No	~
EPA Hazardous Waste Code(s) (*) D001 - Ignitable, F002 - The select		State Hazardous Waste	Code(s) select	
The EPA Hazardous Waste Code(s) are: 2001, F002, F003, F005				
Source Code(*) G11 - Discarding Off-Spec or	Out of Date Chem \checkmark	Management Method Co	de (Source Code G25 only) V	
Form Code(*)		Waste Minimization Cod	e(*)	
W004 - Lab Pack Containing	Acute Hazardous W 🗸	A Continued initi	atives to reduce quantity an	d∕c ∨
Quantity(*)	Density		Density Unit of Measure	
1450	Density		lbs/gal	\checkmark
No Was any of this waste that was genera Number of Process Systems		ed, and/or recycled on-site?	? If yes, continue to On-site Process	System
Off-site Shipment of Hazardous Waste	(√)			
Yes Was any of this waste that was genera	ted at this facility shipped off-site	for treatment, disposal, or	recycling? If yes, continue to Site	~
Number of Sites				
Site				
EPA ID of facility to which waste R was shipped(*)	eceiving Facility Name(*)	Management Method Co	de(*) Total Quantity(*)	

OHD093945293	Veolia ES Technical So	H141-Storage,Bull 🗸	940
Site	·		I
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*)	Veolia ES Technical So	H040 - Incineratio 🗸 🗸	460
TXD000838896			
lite			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*)	Veolia ES Technical So	H040 - Incineratio 🗸 🗸	40
ILD098642424			
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*)	Veolia ES Technical So	H040 - Incineratio 🗸	10
WID003967148			
Total Quantity Treated On-site			•
0			
Total Quantity under Off-site Shipm	nent of Hazardous Waste		
16660			
Comments			
Comments			
Waste Characteristics			
Waste Description(*)	Type of Waste(*)		aste both hazardous and
Toxic liquid	Liquid	✓ radioactiv	/e?(*)
		No	``
EPA Hazardous Waste Code(s) (*)		State Hazardous Waste Code(s)	

D004, D005, D007, D009, D011, U0				
Source Code(*)		Management Method Code	(Source Code G25 only)	
G11 - Discarding Off-Spec	c or Out of Date Chem 🗸 🗸			
Form Code(*)		Waste Minimization Code(*	*)	
W004 - Lab Pack Containi	ng Acute Hazardous W 🛛 🗸	A Continued initiati	ives to reduce quantity	and/c
Quantity(*)	Density	De	ensity Unit of Measure	
17066	Density		lbs/gal	•
On-site Generation and Managemer	nt of Hazardous Waste (√)			
No				•
Was any of this waste that was gen	erated at this facility treated, dispos	ed, and/or recycled on-site? If	yes, continue to On-site Pro	cess Systen
	ste (√)			
Off-site Shipment of Hazardous Wa Yes		e for treatment, disposal, or rec	cycling? If yes, continue to S	ite
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen	ste (√) nerated at this facility shipped off-site	e for treatment, disposal, or rec	cycling? If yes, continue to S	
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen		e for treatment, disposal, or rec	cycling? If yes, continue to S	
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen Number of Sites 5		e for treatment, disposal, or rec	cycling? If yes, continue to S	
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen Number of Sites 5 Site EPA ID of facility to which waste		e for treatment, disposal, or rec Management Method Code(ite
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen Number of Sites 5 Site EPA ID of facility to which waste	nerated at this facility shipped off-site		(*) Total Quantity(*)	ite
Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen Number of Sites 5 Site EPA ID of facility to which waste was shipped(*) OHD093945293	nerated at this facility shipped off-site Receiving Facility Name(*)	Management Method Code((*) Total Quantity(*)	ite
Was any of this waste that was gen Number of Sites 5 Site EPA ID of facility to which waste was shipped(*)	nerated at this facility shipped off-site Receiving Facility Name(*)	Management Method Code((*) V Total Quantity(*) 16560	ite

PA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
vas shipped(*)	Veolia ES Technical So	H040 - Incineratio 🗸	5
WID003967148			
Site	-		1
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*) ILD098642424	Veolia ES Technical So	H040 - Incineratio 🗸	55
Site			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)
was shipped(*)	SET Environmental, In	H070 - Chemical tı 🗸	1
TXD055135388			
Comments			
Waste Characteristics			
Waste Characteristics Waste Description(*)	Type of Waste(*)	radioactiv	aste both hazardous and /e?(*)
	Type of Waste(*) Solid	✓ Is this wa radioactiv No	
Waste Description(*) Toxic solid	Solid	✓ radioactiv	ve?(*)
Waste Description(*) Toxic solid	Solid	radioactiv No	/e?(*) \
Waste Description(*) Toxic solid EPA Hazardous Waste Code(s) (*)	t are:	v radioactiv No State Hazardous Waste Code(s)	/e?(*) \

Kentucky EEC eForms	Kentucky	EEC	eForms
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G11 - Discarding Off-Spec	c or Out of Date Chem \checkmark			
Form Code(*) Waste Minimization Code(*) W004 - Lab Pack Containing Acute Hazardous W A Continued initiatives to reduce quantion				
Quantity(*)	Density	Density Unit of Measure		
1360	Density	lbs/gal		
On-site Generation and Manageme	nt of Hazardous Waste (\checkmark)	· · · · ·		
No			~	
Was any of this waste that was gen	erated at this facility treated, dispose	ed, and/or recycled on-site? If yes,	continue to On-site Process System	
Number of Process Systems Off-site Shipment of Hazardous Wa Yes Was any of this waste that was gen Number of Sites	ste (√) nerated at this facility shipped off-site	e for treatment, disposal, or recyclin	♀ g? If yes, continue to Site	
3				
Site EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)	
was shipped(*) OHD093945293	Veolia ES Technical So	H141-Storage,Bull V	1230	
Site	I			
EPA ID of facility to which waste was shipped(*)	Receiving Facility Name(*)	Management Method Code(*)	Total Quantity(*)	
TXD000838896	Veolia ES Technical So	H040 - Incineratio 🗸	120	
Site	1			
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Code(*)	Total Ouantitv(*)	

was shipped(*) WID003967148	/eolia ES Technical So	H040 - Incinera	10	
Total Quantity Treated On-site				
Total Quantity under Off-site Shipment o 2400	f Hazardous Waste			
Comments				
Comments				/
Waste Characteristics				
Waste Description(*) Corrosive liquid	Type of Waste(*)	~	Is this waste both hazardous and radioactive?(*)	~
EPA Hazardous Waste Code(s) (*) D001 - Ignitable, D002 - Coselect The EPA Hazardous Waste Code(s) are: D001, D002, D005, D006, F003, U123		State Hazardous Waste	e Code(s) select	
Source Code(*) G11 - Discarding Off-Spec or (Dut of Date Chem 🗸 🗸	Management Method C	Code (Source Code G25 only)	
Form Code(*) W001 - Lab Packs with no Acu	ite Hazardous Was 🗸	Waste Minimization Co A Continued init	^{ode(*)} tiatives to reduce quantity and/o	c 🗸
Quantity(*)	Density		Density Unit of Measure	
16980	Density		lbs/gal	×
On-site Generation and Management of H	lazardous Waste (√)			
Yes				~

Number of Process Systems				
Process System	Management Method Code(*)		Quantity(*	·)
	H121 - Neutralization On	ly 🗸	2343	
Off-site Shipment of Hazardous Wa	ste (√)	L		
Yes				~
Was any of this waste that was ger	erated at this facility shipped off-site	e for treatment, disposal, or	recycling?	If yes, continue to Site
Number of Sites 4				
Site	1	I		
EPA ID of facility to which waste was shipped(*)	Receiving Facility Name(*)	Management Method Co		Total Quantity(*)
OHD093945293	Veolia ES Technical So	H141-Storage,Bu		14580
Site				
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Co	de(*)	Total Quantity(*)
was shipped(*) TXD000838896	Veolia ES Technical So	H040 - Incinerati	io 🗸	70
Site		1		
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Co	de(*)	Total Quantity(*)
was shipped(*) ILD098642424	Veolia ES Technical So	H040 - Incinerati	io 🗸	1890
Site	1	1	I	
EPA ID of facility to which waste	Receiving Facility Name(*)	Management Method Co	de(*)	Total Quantity(*)
was shipped(*) WID003967148	Veolia ES Technical So	H040 - Incinerati	io 🗸	440

Total Quantity Treated On-site

0				
Total Quantity under Off-site Shipment of Haza	ardous Waste			
0				
Comments				
Comments				11
	OOUS WASTE REPO TE RECEIVED FROI			
Waste				
Waste Description(*)	Type of Waste(*)		Is this waste both hazardous and radioactive?(*)	
Flammable liquid	Liquid	~	No	~
EPA Waste Code(s)(*) D001 - Ignitable, F003 - Th select Selected EPA Waste Code(s) are: D001, F003		State Hazardous Wast	e Code(s) select	
EPA ID Number(*)		Generator Name(*)		
KYD985094861			Diagnostic Laboratory	
Form Code(*)		Management Code(*)		
W204 - Concentrated Halogenated	l/Non-Halogeı 🗸	H141-Storage,E	Bulking orTransfer Off-Site	~
Quantity(*)	Density		Density Unit of Measure	
5600	Density		lbs/gal	~
Waste			1	
W	T		To this supplies hoth homes does and	

EPA Waste Code(s)(*) D007 - Chromium, D011 - [select] Selected EPA Waste Code(s) are: State Hazardous Waste Code(s) D007, D011 Generator Name(*) UK - Veterinary Diagnostic Laboratory Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density B00 Density Waste Use Aluminum Smelting Byprc EPA Waste Code(s)(*) Type of Waste(*) Liquid Is this waste both hazardous and radioactive?(*) No State Hazardous Waste Code(s) Select BPA Waste Code(s) are: State Hazardous Waste Code(s) D001 - Ignitable, D003 - R(select) State Hazardous Waste Code(s) Select BPA Waste Code(s) are: State Hazardous Waste Code(s) D001 - Ignitable, D003 - R(select) Select Select BPA Waste Code(s) are: State Hazardous Waste Code(s) State IPA Waste Code(s) are: State Hazardous Waste Code(s) State IPA Waste Code(s) are: State Hazardous Waste Code(s) State IPA Waste Code(s) are: State Hazardous Waste Code(s) State IPA Waste Code(s) are: State Hazardous Waste Code(s)	waste Description(*)	iype or waste(*)		IS THIS WASTE DOTH NAZARGOUS AND	
EPA Waste Code(s)(*) State Hazardous Waste Code(s) B007 - Chromium, D011 - 1 select select State Hazardous Waste Code(s) are: D007, D011 EPA ID Number(*) Generator Name(*) KYD985094861 UK - Veterinary Diagnostic Laboratory Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density B00 Density Waste Density Waste Description(*) Type of Waste(*) Liquid Is this waste both hazardous and radioactive?(*) No State Hazardous Waste Code(s) B001 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) Selected EPA Waste Code(s) are: D001 - Ignitable, D003 - Ri select Selected EPA Waste Code(s) are: State Hazardous Waste Code(s) D001 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) Selectd EPA Waste Code(s) are: D00 D001 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) Select PA Waste Code(s) are: D00 D001 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) State Hazardous Wa	Toxic liquid	Liquid	\checkmark	radioactive?(*)	
D007 - Chromium, D011 - 1 select select Selected EPA Waste Code(s) are: D007, D011 EPA ID Number(*) Generator Name(*) W113 - Other Aqueous Waste or Wastewaters Wanagement Code(*) Mundagement Code(*) H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density B00 Density Waste Density Waste Aluminum Smelting Byprc Type of Waste(*) EPA Waste Code(s)(*) Liquid D001 - Ignitable, D003 - R, select State Hazardous Waste Code(s) Selected EPA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) Select PA Waste Code(s) are: State Hazardous Waste Code(s) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulki				Νο	~
Selected EPA Waste Code(s) are: DO7, D011 EPA ID Number(*) KYD985094861 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Quantity(*) BO0 Density Waste Description(*) Waste Aluminum Smelting Byprc EPA Waste Code(s)(*) D001 - Ignitable, D003 - R; select Selected EPA Waste Code(s) are: D003, D003 EPA ID Number(*) KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Wastewaters KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Generator Name(*) UK - Center for Applied Energy Research Management Code(*) H141-Storage,Bulking orTransfer Off-Site Density Difference Selected EPA Waste Code(s) are: D003, D003 - R; select Select PA Waste Code(s) are: D004 - Ignitable, D003 - R; select Select PA Waste Code(s) are: D004 - Ignitable, D003 - R; select Select PA Waste Code(s) are: D004 - D003 - R; select Select PA Waste Code(s) are: D005 - R; select Select PA Waste Code(s) are: D004 - Ignitable, D003 - R; select Select PA Waste Code(s) are: D005 - R; select Select PA Waste Code(s) are: Select FA Waste FA Waste FA Waste FA W	EPA Waste Code(s)(*)		State Hazardous Wast	e Code(s)	
D007, D011 EPA ID Number(*) KYD985094861 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Quantity(*) B00 Density Density Density Density Density B00 Density Density Density Density Density Waste Waste Aluminum Smelting Byprc Liquid Vaste Code(s)(*) D001 - Ignitable, D003 - Ri select Selected EPA Waste Code(s) are: D0103 EPA ID Number(*) KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Waste waters Quantity(*) Density Density Generator Name(*) UK - Center for Applied Energy Research Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site	D007 - Chromium, D011 - select			select	
KYD985094861 UK - Veterinary Diagnostic Laboratory Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density B00 Density Waste Density Waste Aluminum Smelting Byprc Type of Waste(*) Liquid Is this waste both hazardous and radioactive?(*) No EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select State Hazardous Waste Code(s) Solected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Form Code(*) W113 - Other Aqueous Waste or Wastewaters Wastewaters Management Code(*) W113 - Other Aqueous Waste or Wastewaters Management Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters Density Density Uking orTransfer Off-Site Quantity(*) Density Density Density Uking orTransfer Off-Site	Selected EPA Waste Code(s) are: D007, D011				
Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density B00 Density Waste Density Waste Description(*) Type of Waste(*) Waste Aluminum Smelting Byprc Liquid EPA Waste Code(s)(*) State Hazardous Waste Code(s) B001 - Ignitable, D003 - R_select State Hazardous Waste Code(s) are: B001, D003 State Select EPA ID Number(*) UK - Center for Applied Energy Research KYD086193141 Management Code(*) W113 - Other Aqueous Waste or Wastewaters Management Code(*) Wu13 - Other Aqueous Waste or Wastewaters Management Code(*) Wu113 - Other Aqueous Waste or Wastewaters Management Code(*) Wu113 - Other Aqueous Waste or Wastewaters Density	EPA ID Number(*)		Generator Name(*)		
W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density Density 800 Density Ibs/gal Waste Type of Waste(*) Is this waste both hazardous and radioactive?(*) Waste Aluminum Smelting Byprc Type of Waste(*) Is this waste both hazardous and radioactive?(*) BO01 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: State Hazardous Waste Code(s) select FPA ID Number(*) Generator Name(*) UK - Center for Applied Energy Research Form Code(*) Management Code(*) H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density Density Density Unit of Measure	KYD985094861		UK - Veterinary	Diagnostic Laboratory	
Quantity(*) Density Density Unit of Measure 800 Density Ibs/gal Waste Is this waste both hazardous and radioactive?(*) Is this waste both hazardous and radioactive?(*) Waste Aluminum Smelting Byprc Type of Waste(*) Is this waste both hazardous and radioactive?(*) EPA Waste Code(s)(*) Dool - Ignitable, D003 - Ri select State Hazardous Waste Code(s) Selected EPA Waste Code(s) are: State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: Generator Name(*) UK - Center for Applied Energy Research Form Code(*) Management Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density Density Unit of Measure	Form Code(*)		Management Code(*)		
800 Density Ibs/gal Waste Waste Description(*) Type of Waste(*) Is this waste both hazardous and radioactive?(*) Waste Aluminum Smelting Byprc Liquid ✓ Is this waste both hazardous and radioactive?(*) EPA Waste Code(s)(*) Liquid ✓ No D001 - Ignitable, D003 - Ri select State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: select select D001, D003 Generator Name(*) UK - Center for Applied Energy Research FOR Code(*) Management Code(*) Management Code(*) W113 - Other Aqueous Waste or Waste waters ✓ Management Code(*) Quantity(*) Density Density Density Unit of Measure	W113 - Other Aqueous Waste or W	/astewaters 🗸 🗸	H141-Storage,E	Bulking orTransfer Off-Site	\checkmark
Waste Waste Description(*) Waste Aluminum Smelting Byprc Liquid Liquid Vaste Aluminum Smelting Byprc EPA Waste Code(s)(*) D001 - Ignitable, D003 - R. select Selected EPA Waste Code(s) are: D001, D003 EPA ID Number(*) KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Quantity(*) Density	Quantity(*)	Density		Density Unit of Measure	
Waste Description(*) Type of Waste(*) Is this waste both hazardous and radioactive?(*) Waste Aluminum Smelting Byprc Liquid No EPA Waste Code(s)(*) No D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: select D001, D003 select EPA ID Number(*) Generator Name(*) KYD086193141 UK - Center for Applied Energy Research Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	800	Density		lbs/gal	\checkmark
Waste Aluminum Smelting Byprc Liquid radioactive?(*) No No EPA Waste Code(s)(*) State Hazardous Waste Code(s) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: select D001, D003 select EPA ID Number(*) Generator Name(*) KYD086193141 UK - Center for Applied Energy Research Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	Waste				
Waste Aluminum Smelting Byprc Liquid Indext Code(s)(*) No D001 - Ignitable, D003 - Ri Select Selected EPA Waste Code(s) are: D001, D003 select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) select Selected EPA Waste Code(s) are: D001, D003 State Hazardous Waste Code(s) Select Selected EPA Waste Code(s) are: DUI, D003 State Hazardous Waste Code(s) UK - Center for Applied Energy Research Form Code(*) W113 - Other Aqueous Waste or Wastewaters Management Code(*) H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	Waste Description(*)	Type of Waste(*)			
EPA Waste Code(s)(*) D001 - Ignitable, D003 - Ri Selected EPA Waste Code(s) are: D001, D003 EPA ID Number(*) KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Quantity(*) Density State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select State Hazardous Waste Code(s) select Select Select Select Select Select Select Generator Name(*) UK - Center for Applied Energy Research Management Code(*) H141-Storage, Bulking orTransfer Off-Site Quantity(*) Density Density Unit of Measure	Waste Aluminum Smelting Byprc	Liquid	\checkmark		
D001 - Ignitable, D003 - Ri select Selected EPA Waste Code(s) are: D001, D003 Generator Name(*) EPA ID Number(*) Generator Name(*) KYD086193141 UK - Center for Applied Energy Research Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters V Quantity(*) Density Density Density Density Unit of Measure		()	Νο	\mathbf{v}
Selected EPA Waste Code(s) are: D001, D003 EPA ID Number(*) KYD086193141 Form Code(*) W113 - Other Aqueous Waste or Wastewaters Quantity(*)	EPA Waste Code(s)(*)	·	State Hazardous Wast	e Code(s)	
D001, D003 Generator Name(*) EPA ID Number(*) Generator Name(*) KYD086193141 UK - Center for Applied Energy Research Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	D001 - Ignitable, D003 - R select			select	
KYD086193141 UK - Center for Applied Energy Research Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	Selected EPA Waste Code(s) are: D001, D003				
Form Code(*) Management Code(*) W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density	EPA ID Number(*)		Generator Name(*)		
W113 - Other Aqueous Waste or Wastewaters H141-Storage,Bulking orTransfer Off-Site Quantity(*) Density Density 	KYD086193141		UK - Center for	Applied Energy Research	
Quantity(*) Density Density	Form Code(*)		Management Code(*)		
	W113 - Other Aqueous Waste or W	/astewaters 🗸 🗸	H141-Storage,E	Bulking orTransfer Off-Site	\checkmark
400 Density Ibs/gal	Quantity(*)	Density		Density Unit of Measure	
	400	Density		lbs/gal	\checkmark

Type of Waste(*)		Is this waste both hazardous and	
Liquid	~	radioactive?(*)	~
1	State Hazardous Waste	e Code(s) select	
)	Generator Name(*)		
	UK - Center for A	Applied Energy Research	
	Management Code(*)		
astewaters 🗸 🗸	H141-Storage,B	Sulking or Transfer Off-Site	~
Density		Density Unit of Measure	
Density		lbs/gal	~
Site (WR) Form			
			//
HAZARDOUS V	WASTE REPORT		
FF-SITE IDENTIF	ICATION (OI) FOR	M	
ng Facilities and Transport	ters.		
	astewaters V Density Density Site (WR) Form HAZARDOUS V FF-SITE IDENTIF:	Liquid State Hazardous Waste Generator Name(*) UK - Center for A Management Code(*) H141-Storage,B Density Density Density Site (WR) Form HAZARDOUS WASTE REPORT	Liquid radioactive?(*) No State Hazardous Waste Code(s) select Generator Name(*) UK - Center for Applied Energy Research Management Code(*) astewaters H141-Storage,Bulking orTransfer Off-Site Density Density Density Ibs/gal Site (WR) Form HAZARDOUS WASTE REPORT FF-SITE IDENTIFICATION (OI) FORM

Name of Off†site Installation or Transporter	(*)	EPA ID Number(*)	
Veolia ES Technical Solutions		OHD093945293	
Handler Type (Check all that apply)	lity		
Address of Off-site installation			
Street Address(*)			
4301 Infirmary Road			
City(*)			
West Carrollton			
State(*)	Zip Code(*)		Country(*)
Ohio 🗸	45449		US
Total Number of Manifested Shipments		Total Pounds Shipped	for Reporting Year
19		124989	
Site 2			
Name of Off†site Installation or Transporter	(*)	EPA ID Number(*)	
Veolia ES Technical Solutions		TXD000838896	
Handler Type (Check all that apply)			
Generator Transporter 🖾 Receiving Faci	lity		
Address of Off-site installation			
Street Address(*)			
7665 Highway 73			
City(*)			
Beaumont			
State(*)	Zip Code(*)		Country(*)
Texas 🗸 🗸	77705		US
Total Number of Manifested Shinments		Total Dounds Shinned	for Poporting Voor

2/23

23, 2:59 PM Total Number of Mannested Simplicents		Kentucky EEC eForms	וטו הפוטונוווץ ופמו
18		22850	
Site 3			
Name of Offâc site Installation or Transporter(*)	EPA ID Number(*)	
Veolia ES Technical Solutions		WID003967148	
Handler Type (Check all that apply) Generator 🗌 Transporter 🗹 Receiving Facili	ty		
Address of Off-site installation			
Street Address(*)			
W124 N9451 Boundary Rd.			
City(*)			
Menomonee Falls			
State(*)	Zip Code(*)		Country(*)
Wisconsin 🗸	53051		US
Total Number of Manifested Shipments		Total Pounds Shipped f	for Reporting Year
3		997	
Site 4			
Name of Off†site Installation or Transporter(*)	EPA ID Number(*)	
Veolia ES Technical Solutions		ILD098642424	
Handler Type (Check all that apply) Generator Transporter 🖉 Receiving Facili	ty		
Address of Off-site installation			
Street Address(*)			
7 Mobile Ave.			
City(*)			

Sauget

State(*)	Zip Code(*)		Country(*)
Illinois 🗸 🗸	62201		US
Total Number of Manifested Shipments		Total Pounds Shipped fo	r Reporting Year
10		5182	
Site 5			
Name of Off†site Installation or Transporter(*)	EPA ID Number(*)	
SET Environmental		TXD055135388	
Handler Type (Check all that apply)			
Generator 🗌 Transporter 🧖 Receiving Facili	ity		
Address of Off-site installation			
Street Address(*)			
5743 Cheswood			
City(*)			
Houston			
State(*)	Zip Code(*)		Country(*)
Texas 🗸	77087		US
Total Number of Manifested Shipments		Total Pounds Shipped fo	r Reporting Year
1		1	
Site 6			
Name of Off†site Installation or Transporter(*)	EPA ID Number(*)	
Veolia ES Technical Solutions		NJD080631369	
Handler Type (Check all that apply)		1	
Generator 🖉 Transporter 📃 Receiving Facili	ity		
Address of Off-site installation			
Street Address(*)			
1 Eden Lane			

City(*)			
Flanders			
State(*)	Zip Code(*)		Country(*)
New Jersey V	07836		US
Total Number of Manifested Shipments		Total Pounds Shipped fo	or Reporting Year
50		154018	
Site 7		1	
Name of Off†site Installation or Transporter(*)	EPA ID Number(*)	
SET Environmental		ILD981957236	
Handler Type (Check all that apply) Generator Transporter Receiving Facili Address of Off-site installation	ity		
Street Address(*)			
450 Sumac Rd.			
City(*)			
Wheeling			
State(*)	Zip Code(*)		Country(*)
Illinois 🗸 🗸	60090		US
Total Number of Manifested Shipments		Total Pounds Shipped fo	or Reporting Year
1		1	
Total Pounds from Off-site Identification (OI) Fo	rm		
242958			
Comments			
Comments			

CLAIM F	OR EXCLUSION FR	OM THE	HAZARDOUS WASTE	ASSESMENT
Return to Hazardous Waste Bran	ch, 300 Sower Blvd., 2nd Flo	or, Frankforl	: KY 40601 BEFORE March 1, 20	23 with the Hazardous Waste Assesment
			nnual Report	
County			AI #	
US			47594	
Site Name				
UK - Environmental Qualit	ty Management			
Contact Person		Phone Nur	nber	Extension
Robert D. Kjelland		859-25	57-3285	Ext
Mailing Address			City	
355 Cooper Dr.			Lexington	
State			Zip Code	
Kentucky		~	40506	
Identify the specific exclusion desc	cribed under KRS 224.46-580) (7) and (8) for which approval is sought ((*)
Secondary handler receivir select	t			
Complete this section for the haza	rdous waste you are seeking	exclusion		
Number of Exclusion Forms(*)				
Waste Stream 1				
EPA Waste Code(s)(*) D001 - Ignitable, F003 - Th	Amount of Waste Genera During the Assessment P (Report in Pounds)(*)		Solid or Liquid(*)	 ✓ Was this waste ultimately sent off-site for treatment storage or disposal?(*)
	5600			Yes 🗸

Provide a brief description of the pr	rocess that generates the hazardous v	waste for which you are see	king exclus	ion from assessment o	or the Claim
will be denied (*)	-		-		
Normal laboratory waste g	generation.				
Waste Stream 2					
EPA Waste Code(s)(*)	Amount of Waste Generated	Solid or Liquid(*)		Was this waste ult	-
D007 - Chromium, D011 - S	During the Assessment Period (Report in Pounds)(*)	Liquid	\sim	off-site for treatme disposal?(*)	ent storage or
select	800			Yes	~
Gelected EPA Waste Code(s) are: 0007, D011					
Provide a brief description of the pr	rocess that generates the hazardous v	waste for which you are see	king exclus	ion from assessment o	or the Claim
will be denied (*)					
Normal laboratory waste <u>o</u>	generation.				
Waste Stream 3 EPA Waste Code(s)(*)	Amount of Waste Generated	Solid or Liquid(*)		Was this waste ulti	-
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R(Solid or Liquid(*)	~	Was this waste ulti off-site for treatme disposal?(*)	-
Waste Stream 3 EPA Waste Code(s)(*)	Amount of Waste Generated During the Assessment Period		~	off-site for treatme	-
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are:	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*)		~	off-site for treatme disposal?(*)	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*)	Liquid		off-site for treatme disposal?(*) Yes	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*) 400	Liquid		off-site for treatme disposal?(*) Yes	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr will be denied (*)	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*) 400	Liquid		off-site for treatme disposal?(*) Yes	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr will be denied (*) Normal laboratory waste g	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*) 400	Liquid		off-site for treatme disposal?(*) Yes	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr will be denied (*) Normal laboratory waste g	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*) 400 Focess that generates the hazardous of generation.	Liquid		off-site for treatme disposal?(*) Yes ion from assessment of Was this waste ulti	ent storage or
Waste Stream 3 EPA Waste Code(s)(*) D001 - Ignitable, D003 - R select Selected EPA Waste Code(s) are: D001, D003 Provide a brief description of the pr will be denied (*)	Amount of Waste Generated During the Assessment Period (Report in Pounds)(*) 400 Focess that generates the hazardous of generation.	Liquid waste for which you are see		off-site for treatme disposal?(*) Yes ion from assessment o	ent storage or

D001, D002			
Provide a brief description of the process will be denied (*)	s that generates the hazardous	waste for which you are se	eking exclusion from assessment or the Claim
Normal laboratory waste gene	ration.		
Total Quantity of waste seeking exclusio	n		
8000			
Certification			
designed to assure that qualified person who manage the system, or those person	nel properly gather and evalua ns directly responsible for gath complete. I am aware that the	te the information submitte ering the information, the in	ction or supervision in accordance with a system d. Based on my inquiry of the person or persons nformation submitted is, to the best of my for submitting false information, including the
Name	Title		Signature Date
Dohant D. Kielland	Dire	_	
Robert D. Kjelland	Dire	ctor, Environmenta	2/15/2023
	Commonwe	alth of Kentucky	M January - December,
HAZARDOUS WAS	Commonwe TE ASSESSMEN 2	alth of Kentucky RETURN FRO 022	M January - December,
HAZARDOUS WAST	Commonwe TE ASSESSMEN 2 apply to Assessments date sta	alth of Kentucky RETURN FRO 022	M January - December,
HAZARDOUS WAS Return BEFORE March 1, 2023. Late fees Do you wish to fill out Claims For Exc	Commonwe TE ASSESSMEN 2 apply to Assessments date sta	alth of Kentucky RETURN FRO 022	M January - December, arch 1, 2023.
HAZARDOUS WAS Return BEFORE March 1, 2023. Late fees Do you wish to fill out Claims For Exc	Commonwe TE ASSESSMEN 2 apply to Assessments date sta	alth of Kentucky RETURN FRO 022 mped by the Branch after M	M January - December, arch 1, 2023.
HAZARDOUS WAS Return BEFORE March 1, 2023. Late fees Do you wish to fill out Claims For Exc County Fayette	Commonwe TE ASSESSMEN 2 apply to Assessments date sta	alth of Kentucky RETURN FRO 022 mped by the Branch after M Agency Interest Numb	M January - December, arch 1, 2023.
HAZARDOUS WAS Return BEFORE March 1, 2023. Late fees Do you wish to fill out Claims For Exc County	Commonwe TE ASSESSMEN 2 apply to Assessments date sta lusion Form	alth of Kentucky RETURN FRO 022 mped by the Branch after M Agency Interest Numb	M January - December, arch 1, 2023.

Robert D. Kjelland	859-257-	-3285	Ext		
MailingAddress 355 Cooper Dr.		City Lexington			
State		Zip Code			
Kentucky		✓ 40506			
ASSESSMENT CATEGORIES List waste generated and/or Received from out-of-state from January 1 - December 31,2022	Column A QUANTITY (List quantity in pound	Colur RA ds)		Column C AMOUNT DUE Multiply Column A x B	
2a. Solid hazardous waste generated and destined for disposal off site	3825	\$0.002		7.65	
2b. Solid hazardous waste burned off site for energy recovery in an industrial boiler or furnace (H050 Only)	Pounds	\$0.001		\$	
3a. Solid hazardous waste generated and treated, recycled, or disposed of on site	Pounds	\$0.001		\$	
3b. Solid hazardous waste burned on site for energy recovery in an industrial boiler or furnace (H050 Only)	Pounds	\$0.0005		\$	
4a. Liquid hazardous waste generated and destined for disposal off site	149844	\$0.012		1798.128	
4b. Liquid hazardous waste burned off site for energy recovery in an industrial boiler or furnace (H050 Only)	Pounds	\$0.006		\$	
5a. Liquid hazardous waste generated and treated, recycled, or disposed of on site	2343	\$0.006		14.058	
5b. Liquid hazardous waste burned on site for energy	Pounds	\$0.003		\$	

-	t for knowing \	Title	nvironmrntal Managen	Signature	
nowledge and belief true, accurate ossibility of fine and imprisonmen	t for knowing \	violations.			
I certify under penalty of law that t designed to assure that qualified pe who manage the system, or those p	ersonnel prope persons directly e, and complete	rly gather and eva y responsible for g e. I am aware tha	aluate the information subm gathering the information, th	tted. Based on m e information su	y inquiry of the person or persons
CERTIFICATION					
11. TOTAL AMOUNT DUE (ASSESSMENT WAIVED IF UNDER \$50.00)					1819.836
10. Adjustments from over payments And under payments					\$
9. Penalities on late submittals calculated from January 1 to Branch receipt date stamp					\$
8. Interest on late submittals calculated from January 1 to Branch receipt date stamp					\$
7. SUBTOTAL					1819.836
6. Waste excluded from all Exclusion Forms	Pounds				