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 474644 and was submitted by Jennifer Schrader on February 17, 2025 05:50 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. If your browser has prevented EEC's ePay site from appearing, please click here (http://dep.gateway.ky.gov/ePay3/Secure_ePay.aspx?ID=01cd898f-c244-4297-9c54-bbcccdb71b37&CS=N&token=EAAAANZEnsKNrFXZqbSRotDB7fRnhLlE4yhaebnHythQzn7k6LTZ5b0IKKlqhFAgVcU7jkWwe4rILN9n%2bVP8qiMbxQ0%3d) to go to the ePay page. 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				
58789				
Purpose of the application(*)	····			
Annual Report / Assessment				~
Select the Year for Reporting(*)	·			
2024				~
EPA ID Number(*)		- - -		
KYD985085640				
Do you wish to fill out Waste Generation For	rm(*)		· · · · · · · · · · · · · · · · · · ·	
Yes	•			~
Do you wish to fill out Waste Received Form	(*)			
No	()			~
		·····		
DCD A	CURTITUE C CITE	IDENITICICATION	LEODM	
RCRA	SUBTITLE C SITE	IDENTIFICATION	N FURIM	
Site Name (*)				
Ohio County Hospital				
Site Location Address			<u> </u>	
Street Address(*)		Latitude(decimal degr	rees)(*)	Longitude(decimal degrees)(*)
1211 Main St		DMS to DD Converter (https://www.fcc.gov	· (?
		decimal) ?	//media/rad	-86.994442
		37.337813		
City, Town, or Village(*) Hartford		County(*) Ohio		
nartiord		Onio		
State(*)	Country(*)		Zip Code(
Kentucky ~	United States	~	42347	7
Site Mailing Address				Same as Location Address
Street Address or P.O.Box(*)				
1211 Main St				
City, Town, or Village(*)		State(*)		<u> </u>

Hartford			Kentu	cky		~
Country(*)			Zip Code(*)		
United States		~	42347			
Site Land Type (*)						
County						~
North American Industry Classification System	n (NAICS) Co	des(s) for th	ne Site (at lea	ast 5-digit c	odes) (*)	
62 - Health Care and Social Assista	ance					~
Site Contact Information					Same as Site Maili	ng Address
First Name(*)	st Name(*)			Last Name	e(*)	
Jennifer		С		Schra	der	
Title		L				
Director of Environment of Care						
Street Address(*)						
1211 Main St						
City, Town, or Village(*)						
Hartford						
State(*)	Country(*	*)			Zip Code(*)	
Kentucky	Unite	d States		~	42347	
Email(*)						
jschrader@ochcares.com						
Phone Number(*)	Ext				Fax	
270-298-7411	5234				###-###-###	
Legal Owner and Operator of the Site						
A. Site's Legal Owner					Same as Locati	on Address
Site Owner Organization Name(√)						
Ohio County Fiscal Court						
First Name(√)	MI				Last Name(√)	
Ohio County Fiscal Court	Site O	wner Mid	dle Initial		Ohio County Fiscal Cour	t
Date Became Owner(*)						
01/01/1956						
Owner Type(*)						
County						~
Street Address(*)						
130 E Washington Ave Suite 215						
City, Town, or Village(*)						
Hartford						
State(*)	Country(*	*)			Zip Code(*)	
Kentucky	Unite	d States		~	42347	
Email		·				100
ocjudge@ohiocountyky.gov						

Phone Number(*)		Ext	Fax
270-298-4400		Ext	###-###-###
B. Site's Legal Operate	or ②		Same as Site's Legal Owner Address
Site Operator Organiz	ation Name(√)		
Ohio County Ho	spital		
First Name(√)		MI	Last Name(√)
Shellie		Site Operator Middle Initial	Shouse
Date Became Legal Op 07/01/2022	perator(*)		
Operator Type(*) County			~
Street Address(*)			
1211 Main St			
City, Town, or Village	(*)		
Hartford			
State(*)		Country(*)	Zip Code(*)
Kentucky	~	United States V	42347
Email sshouse@ochca	res.com		
Phone Number		Ext	Fax
270-298-5434		5495	###-###-###
	ated Waste Activity {at \circ} all current activities (as	your site} (*) of the date submitting the form); complete any a	dditional boxes as instructed.
A. Hazardous Waste A	activities		
1. Generator of hazard Yes	dous Waste - If 'Yes', che	eck only one of the following - a,b,c(*)	~
a. LQG	more of non-acute had 1 kg/mo (2.2 lb/mo)	endar month (includes quantities imported by imp zardous waste; or - Generates, in any calendar m of acute hazardous waste; or - Generates, in any o (220 lb/mo) of acute hazardous spill cleanup m	onth, or accumulates at any time, more than calendar month or accumulates at any time,
b. SQG		220-2,200 lb/mo) of non-acute hazardous waste no more than 100 kg (220 lb) of any acute hazar	
c. VSQG	Less than or equal to	100 kg/mo (220 lb/mo) of non-acute hazardous	waste.
If 'Yes' above, indicat	e other generator activit	ies in 2 and 3, as applicable (*).	
		ort-term or one-time event and not from on-goin	g process). If 'Yes', provide an explanation in
No	ı		~
3. Mixed Waste (haza	rdous and radioactive) G	enerator	
No			v
·	Disposer of Hazardous W	aste - Note: A hazardous waste Part B permit is r	equired for these activities.(*)
Yes			· - · · · · · · · · · · · · · · · · · ·
5. Receives Hazardous No	s Waste from Off-site(*)		~
6. Recycler of Hazardo	ous Waste(*)	- Alexander	
No			~

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(*)	
No	~
a. Small Quantity On-site Burner Exemption	
b. Smelting, Melting, and Refining Furnace Exemption Please enter number of Off-site streams	
B. Waste Codes for Federally Regulated Hazardous Wastes Please List the waste codes of the Federal hazardous wastes handled at you List them in the order they are presented in the regulations (e.g. D001, D002, D003, F007, U112). D001 - Ignitable, D005 - B: select	ır site.
Selected Federally Regulated Hazardous Wastes are: D001, D005, D007, D008, D010, D011, D012, D013, D018, F003, U122	
C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes Please list the waste codes of the State hazardous wastes handle your site. List them in the order they are presented in the regulations. select	ed at
11. Additional Regulated Waste Acitivies (✓) (Note: Refer to your State regulations to determine if a separate permit is required.)	
A. Other Waste Activities	
1. Transporter of Hazardous Waste - If 'Yes', check all that apply No	~
a. Transporter	
b. Transfer Facility (at your site)	
2. Underground Injection Control	
No	~
3. United States Importer of Hazardous Waste	
No	~
4. Recognized Trader - If 'Yes', check all that apply	
No	~
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	
No	~
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 Stregulations to determine what is regulated	ate
No	~
a. Batteries	
b. Pesticides	
c. Mercury containing equipment	
d. Lamps	
e. Aerosol Cans	
f Other (enerify)	

.. (....... / /

is writer (openity)	
Specify the reason	
2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity	~
C. Used Oil Activities	
Used Oil Transporter - If 'Yes', check all that apply No	~
- T	
a. Transporter b. Transfer Facility (at your site)	
2. Used Oil Processor and/or Re-refiner - If 'Yes', check all that apply	
No	~
a. Processor	
b. Re-refiner	
3. Off-Specification Used Oil Burner	
No	~
4. 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 OII Burner	
b. Marketer Who First Claims the Used Oil Meets the Specifications	
D. Pharmaceutical Activities	
 Operaing under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals - If 'Yes', check only one. Note: See item-by-item instructions for definitions of healthcare facility and reverse distributor. Yes 	the V
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 o	nly
withdraw if you are a healthcare facility that is no longer an LQG or SQG. No	~
12. Eligible Academic Entities with Laboratories (✓) 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', ch all that apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities	eck
No	~
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 per	formance standards 40 CFR 262.17(a)(8)	~		
14. Notification of Hazardous Seco					
A. Are you notifying under 40 CFR under 40 CFR 260.30, 40 CFR 261. managing Hazardous Secondary M	260.42 that you will begin managing 4(a)(23), (24), or (27)? If 'Yes', you aterial.	, are managing, or will stop managin must fill out the Addendum to the Si	g hazardous secondary material te Identification Form for		
No Y					
15. Electronic Manifest Broker (√)	15. Electronic Manifest Broker (√)				
	lefined in 40 CFR 260.10, electing to		em to obtain, complete, and		
	der a contractual relationship with a	hazardous waste generator?			
No			<u> </u>		
16. Comments (Include item numb	per for each comment)				
Comments					
17. Certification (*)					
system designed to assure that qu person or persons who manage th is, to the best of my knowledge an information, including the possibli	this document and all attachments was alified personnel properly gather and e system, or those persons directly red belief, true, accurate, and complete ty of fines and imprisonment for knoste Part A permit Application, all own	I evaluate the information submitted esponsible for gathering the informa e. I am aware that there are significa wing violations.	. Based on my inquiry of the tion, the information submitted int penalties for submitting false		
Signature of legal owner, operator	or authorized representative(*)	Date(*)			
Jennifer Schrader		2/17/2025			
First Name:(*)	M.I.:	Last Name:(*)	Title		
Jennifer	С	Schrader	Director of Environm€		
Email(*) jschrader@ochcares.com					

ADDENDUM TO THE SITE IDENTIFICATION FORM NOTIFICATION OF HAZARDOUS SECONDARY MATERIAL ACTIVITY

Only fill out this form if:

You are located in a State that allows you to manage excluded hazardous secondary material (HSM) under 40 CFR 261.2(30), 261.4(a)(23), (24), or (27) (or state equivalent; See

https://www.epa.gov/epawaste/hazard/dsw/statespf.htm for a list of eligible states; AND

You are or will be managing excluded HSM in compliance with 40 CFR 260.30, 261.4(a)(23), (24), or (27) (or state equivalent) or have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to maange any amount of excluded HSM under the exclusion(s) for at least one year. Do not include any information regarding your bazardous waste activities in this section.

regarding your 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 2024 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM

					
Waste Characteristics					
Waste Description(*) Waste Alcohols			Is this waste both hazardo radioactive?(*) No		~
EPA Hazardous Waste Code(s) (*) D001 - Ignitable select The EPA Hazardous Waste Code(s) are:		State Hazardous Waste Code(s) select			
Source Code(*) G11 - Discarding Off-Spec or Out of Date Chem >		Management Method	Code (Sourc	e Code G25 only)	
Form Code(*) W203 - Concentrated No.	Form Code(*) W203 - Concentrated Non-Halogenated e.g, No		ode(*) itiatives to	o recycle waste either	~
Quantity(*)	Density	Density		Density Unit of Measure	
1550	Density		lbs/gal		~
On-site Generation and Manageme	ent of Hazardous Waste (√)		I		
No					~
Was any of this waste that was ge System	nerated at this facility treated, disp	osed, and/or recycled or	n-site? If yes	, continue to On-site Process	
Number of Process Systems					
Off-site Shipment of Hazardous Wa	aste (√)			-	
Yes Was any of this waste that was ge	nerated at this facility shipped off-s	site for treatment, dispos	sal, or recycl	ing? If yes, continue to Site	~
Number of Sites					
1					
Site					
EPA ID of facility to which waste was shipped(*) OHD093945293	Receiving Facility Name(*) Veolia ES, Technical S	Management Method H061-Fuel Blen		Total Quantity(*) 1550	

<u> </u>		<u> </u>		<u> </u>	
Total Quantity Treated On-site					
0					
Total Quantity under Off-site Shipmen	t of Hazardous Waste				
1550					
Comments				-	
Comments					
Waste Characteristics					
Waste Description(*)	Type of Waste(*)			ste both hazardous and	
Flammable/Toxic Pharmace	uti Solid	~	radioactiv No	/e?(*)	~
EPA Hazardous Waste Code(s) (*)		State Hazardous Was	te Code(s)		
D001 - Ignitable, D005 - B: select			sele	ct	
The EPA Hazardous Waste Code(s) are D001, D005, D007, D008, D010, D011					
Source Code(*)		Management Method	Code (Sourc	e Code G25 only)	
G11 - Discarding Off-Spec o	r Out of Date Chem v			<u> </u>	
Form Code(*)		Waste Minimization C			
W409 - Other Organic Solids		X No waste minimization efforts were impleme		eme 🗸	
Quantity(*)	Density	Density Unit of Measure		nit of Measure	
825	Density	lbs/gal		~	
On-site Generation and Management	of Hazardous Waste (√)				
No					~
Was any of this waste that was generally System	ated at this facility treated, disp	oosed, and/or recycled or	n-site? If yes	s, continue to On-site Pro	ocess
Number of Process Systems					

Off-site Shipment of Hazardous Waste	2 (√)				
Yes					~
Was any of this waste that was gener	ated at this facility shipped off-	site for treatment, dispos	sal, or recycl	ing? If yes, continue to :	Site
1					
Site EPA ID of facility to which R	eceiving Facility Name(*)	Management Method	Code(*)	Total Quantity(*)	
waste was shipped(*)	Veolia ES, Technical S	H040 - Inciner		825	
TXD000838896					
Total Quantity Treated On-site				-	
552					
Total Quantity under Off-site Shipmer	t of Hazardous Waste				
2315					
Comments					
Comments					

Waste Description(*)	Туре	of Waste(*)			ste both hazardous and
Xylene	Lic	quid	~	radioactiv	re?(*)
.,,		1		No	
EPA Hazardous Waste Code(s)	(*)		State Hazardous Was	te Code(s)	
D001 - Ignitable, F003 - The se			State Hazardous Was	selec	ct
			,		
The EPA Hazardous Waste Code 2001, F003	(s) are:				
Source Code(*)			Management Method	Code (Sourc	e Code G25 only)
G22 - Laboratory Analy	tical Wastes	~			~
Form Code(*)			Waste Minimization C	Code(*)	
W203 - Concentrated I	Non-Halogenated	e.g, No	B Continued in	itiatives t	o recycle waste either
Quantity(*) Density				Density U	nit of Measure
1480	De	nsity		lbs/g	al
n-site Generation and Manage	ment of Hazardous Wa	iste (√)			
No					
Vas any of this waste that was	generated at this facil	ity treated, disp	oosed, and/or recycled o	n-site? If yes	, continue to On-site Proces
System					
lumber of Process Systems					
,					
Off-site Shipment of Hazardous	Waste (√)				
Yes					
was any of this waste that was	generated at this facil	ity shipped off-	site for treatment, dispo	sal, or recycl	ing? If yes, continue to Site
	generated at this facil	ity shipped off-	site for treatment, dispo	sal, or recycl	ing? If yes, continue to Site
	generated at this facil	ity shipped off-	site for treatment, dispo	sal, or recycl	ing? If yes, continue to Site
Number of Sites	generated at this facil	ity shipped off-	site for treatment, dispo	sal, or recycl	ing? If yes, continue to Site
Number of Sites	generated at this facil	ity shipped off-	site for treatment, dispo	sal, or recycl	ing? If yes, continue to Site
Number of Sites 1 Site	generated at this facil Receiving Facility		site for treatment, dispo		ing? If yes, continue to Site Total Quantity(*)
lumber of Sites 1 Site PA ID of facility to which	Receiving Facility	Name(*)	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which		Name(*)		Code(*)	
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293	Receiving Facility	Name(*)	Management Method	Code(*)	Total Quantity(*)
Aumber of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site	Receiving Facility	Name(*)	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293	Receiving Facility	Name(*)	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site 0	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site Site 0	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site Site 0	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments	Receiving Facility Veolia ES, Te	Name(*) echnical S	Management Method	Code(*)	Total Quantity(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments Waste Characteristics	Receiving Facility Veolia ES, To	Name(*) echnical \$	Management Method	Code(*)	Total Quantity(*) 1490
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments Waste Characteristics Waste Description(*)	Receiving Facility Veolia ES, To	Name(*) echnical S	Management Method	Code(*) ndin ✓	Total Quantity(*) 1490 ste both hazardous and
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments Waste Characteristics	Receiving Facility Veolia ES, To	Name(*) echnical \$	Management Method	Code(*) ndin v Is this wa radioactiv	Total Quantity(*) 1490 ste both hazardous and
Aumber of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments Waste Characteristics Waste Description(*)	Receiving Facility Veolia ES, To	Name(*) echnical \$ Waste of Waste(*)	Management Method H061-Fuel Ble	Code(*) ndin ✓	Total Quantity(*) 1490 ste both hazardous and
Aumber of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Fotal Quantity Treated On-site 0 Fotal Quantity under Off-site SI 0 Comments Comments Waste Characteristics Waste Description(*) Formalin	Receiving Facility Veolia ES, To	Name(*) echnical \$ Waste of Waste(*)	Management Method H061-Fuel Ble	Code(*) ndin Is this wa radioactiv	Total Quantity(*) 1490 ste both hazardous and
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site 0 Total Quantity under Off-site SI 0 Comments Comments Waste Characteristics Waste Description(*) Formalin EPA Hazardous Waste Code(s)	Receiving Facility Veolia ES, To	Name(*) echnical \$ Waste of Waste(*)	Management Method H061-Fuel Ble	Code(*) ndin Is this wa radioactiv	Total Quantity(*) 1490 sete both hazardous and re?(*)
Number of Sites 1 Site EPA ID of facility to which waste was shipped(*) OHD093945293 Total Quantity Treated On-site 0 Total Quantity under Off-site SI 0 Comments Comments Waste Characteristics Waste Description(*) Formalin	Receiving Facility Veolia ES, To	Name(*) echnical \$ Waste of Waste(*)	Management Method H061-Fuel Ble	Code(*) ndin v Is this wa radioactiv No	Total Quantity(*) 1490 sete both hazardous and re?(*)

U122				
Source Code(*)	rce Code(*) Management Method Code (Source Code G25 only)			
G22 - Laboratory Analytics	G22 - Laboratory Analytical Wastes		*	
Form Code(*)		Waste Minimization Code(*)		
W203 - Concentrated Non-	-Halogenated e.g, No 💙	X No waste mir	nimization efforts were impleme	~
Quantity(*)	Density		Density Unit of Measure	
552	Density		lbs/gal	~
	Delisity		103, gai	
On-site Generation and Managemen	t of Hazardous Waste (√)			
Yes				~
Was any of this waste that was gene System	erated at this facility treated, disp	osed, and/or recycled or	n-site? If yes, continue to On-site Process	
Number of Process Systems		84		
1				
•				
Process System	Management Method Code(*)		Quantity(*)	
	H121 - Neutralization O	nly ~	552	
		-		
Off-site Shipment of Hazardous Was	ste (√)			
No				~
Was any of this waste that was gen-	erated at this facility shipped off-s	ite for treatment, dispos	sal, or recycling? If yes, continue to Site	
Number of Sites				
Total Quantity Treated On-site				
0				
Total Quantity under Off-site Shipm	ent of Hazardous Waste			
0				
Comments		·		
Comments				
Comments				
	HAZARDOUS V	VASTE REPORT		
	OFF-SITE IDENTIF		D.M.	
	OFF-SITE IDENTIFI	CATION (OI) TO	NI'I	
Number of Sites(*)				
5				
Please enter the number of Generato	rs, Receiving Facilities and Transp	oorters.		
Site 1				
Name of Off†site Installation or T	ransporter(*)	EPA ID Number(*)		
Ohio County Hospital		KYD985085240		
Handler Type (Check all that apply)		<u> </u>		
	eiving Facility			
	eiving Facility			
Generator Transporter Rec	eiving Facility			
Generator Transporter Rec	eiving Facility			

city(+)					
Hartford					
State(*)	Zip Code(*)		Country(*)		
Kentucky ×	42347		United States		
Total Number of Manifested Shipments		Total Pounds Shipped	for Reporting Year		
30		3865			
Site 2		1			
Name of Offâ€□site Installation or Transport	er(*)	EPA ID Number(*)			
Basin Transportation LLC		NJD080631369			
Handler Type (Check all that apply)	·				
Generator Transporter Receiving Fa	acility ————————————————————————————————————				
Address of Off-site installation					
Street Address(*) 130 Express Ln					
City(*)					
McAlester					
State(*)	Zip Code(*)		Country(*)		
Oklahoma Y	74501		United States		
Total Number of Manifested Shipments	Total Pounds Sh		Shipped for Reporting Year		
28		3625	;		
Site 3					
Name of OffâC□site Installation or Transport	er(*)	EPA ID Number(*)			
Greenleaf Environmental Services	LLC	KYR000073312	KYR000073312		
Handler Type (Check all that apply)					
Generator Transporter Receiving Fa	acility ————————————————————————————————————				
Address of Off-site installation					
Street Address(*) 344 17th St					
City(*)					
Ashland					
State(*)	Zip Code(*)		Country(*)		
Kentucky v	41101		United States		
Total Number of Manifested Shipments		Total Pounds Shipped	nds Shipped for Reporting Year		
2		240			
Site 4					
Name of OffâC□site Installation or Transport	er(*)	EPA ID Number(*)			
Veolia ES, Technical Solutions LLC		TXD000838896			
Handler Type (Check all that apply)		1			
Generator Transporter Receiving Fa	acility		7100		
Address of Off-site installation					
Street Address(*)					
7665TX-73			# to		
City(*)					
Beaumont					

State(*)	Zip Code(*)		Country(*)
Texas	77705		United States	
Total Number of Manifested Shipments		Total Pounds Shipped for Reporting Year 825		
Site 5				
Name of OffâC⊡site Installation or Transport	er(*)	EPA ID Number(*)		
Veolia ES, Technical Solutions LLC		OHD093945293		
Handler Type (Check all that apply) Generator Transporter Receiving Fa	cility			
Address of Off-site installation	-			
Street Address(*)				
4301 Infirmary Rd				
City(*) West Carollton				
State(*)	Zip Code(*)		Country(*)
Ohio	45449		United	l States
Total Number of Manifested Shipments		Total Pounds Shipped	for Reportin	g Year
27		3040		
Comments				
	Commonweal	th of Kentucky		
HAZARDOUS WASTE A		RETURN FRO 24	M Jan	uary - December,
Return BEFORE March 1, 2025. Late fees appl	y to Assessments date st	amped by the Branch afte	er March 1, 2	025.
Do you wish to fill out Claims For Exclusio	n Form			
County		Agency Interest Numb	er (AI#)	
Ohio		58789		
Site Name		I		
Ohio County Hospital				
Contact Person	Phone No.		Extension	
Jennifer Schrader	270-298-5234		Ext	
MailingAddress	<u> </u>	City	· · · · · · · · · · · · · · · · · · ·	
1211 Main St		Hartford		
State		Zip Code		
Kentucky	~	42347		
ASSESSMENT CATEGORIES List				

Kentucky EEC eForms

	Kentucky EEC eForms	
(List quantity in pounds)	RAIE	Multiply Column A x B
825	\$0.002	1.65
Pounds	\$0.001	\$
Pounds	\$0.001	\$
Pounds	\$0.0005	\$
3040	\$0.012	36.48
Pounds	\$0.006	\$
553	\$0.006	3.318
Pounds	\$0.003	\$
Pounds		
		41.448
		\$
		\$
		\$
		41.448
	(List quantity in pounds) 825 Pounds Pounds 3040 Pounds 553 Pounds	(List quantity in pounds) 825 Pounds \$0.002 Pounds \$0.001 Pounds \$0.0005 3040 \$0.006 \$0.006 Pounds \$0.006

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name(*)	Title	Signature Date(*)
Jennifer Schrader	Director of Environment of Care	02/17/2025

Click to Save Values for Future Retrieval

Click to Submit to EEC