All information contained herein is provided solely for educational purposes. It is not intended as a substitute for professional or legal advice. Should you decide to act upon any information contained in this presentation, you do so at your own risk.

While the information posted has been verified to the best of our abilities, we cannot guarantee that there are no mistakes or errors.



Presented By:

Kaitlynn Leggett, Environmental Scientist III Waste Notifications & Reporting Group

Outline



- Who has to Submit?
- Submitting the Annual Report
- Walkthroughs:
 - **HW-1**
 - RCRA Subtitle C Reporting Forms

RCRAinfo

- New Regulations
 - Contact Information
 - Waste Notification & Reporting Section
 - Surveillance Regional Offices
 - Small Business Assistance Program
 - Online Resources
 - Questions





Who has to submit the annual report?

LAC 33:V.1021

4

Who has to submit the annual report? LAC 33:V.1021

- A facility that met the definition of a Large Quantity Generator (LQG)
 - Definition of LQG: Generates ≥ 2,200 lbs (1,000 kg) hazardous waste, ≥ 2 lbs (1 kg) of <u>acute</u> hazardous waste or ≥ 220 lbs (100 kg) of any residue or contaminated soil, water, or other debris resulting from the cleanup of a spill, into or on any land or water, of any <u>acute</u> hazardous waste <u>in a calendar month</u>. (LAC 33:V.109 and LAC 33:V.1007)
 - Acute Hazardous Waste: Any hazardous waste classified under an EPA hazardous waste code of "P" & F020, F021, F022, F023, F026, F027 (LAC 33:V.4901.B & E)
- A facility that <u>treats, stores, disposes, or recycles</u> (TSD) hazardous waste on-site or shipped the hazardous waste off-site to a TSD facility
- A facility that receives waste from off-site generators





REPORTS ARE DUE MARCH 1st!



Submitting the Paper Forms

RCRA Subtitle C Reporting Forms

- Make sure all <u>applicable</u> forms are completed.
 - HW-1 (state) or Site Identification (federal)
 - Generation & Management
 - Waste Received from Off-Site
 - Off-Site Identification
- Double check for <u>original signature</u> in the Certification section.
- Mail completed forms

Addresses

- USPS or UPS
 - LDEQ
 - Waste Notifications & Reporting Post Office Box 4313 Baton Rouge, LA 70821
- Fed-Ex
 - LDEQ

Waste Notifications & Reporting 602 North Fifth Street Baton Rouge, LA 70802



Submitting Electronically

RCRAinfo

- Make sure you keep a copy for your records.
- You do not have to submit a hard copy of the electronic submittal.





Make sure you are using the correct version of the HW-1! At the bottom of every page it should say Form_7398_r02 9-11-20. Beginning this 2021, LDEQ will no longer accept previous versions of the form.

You can find a link to the form at our website, <u>https://www.deq.louisiana.gov/page/hazardous-waste</u>.



When to use the HW-1 (Section I)?



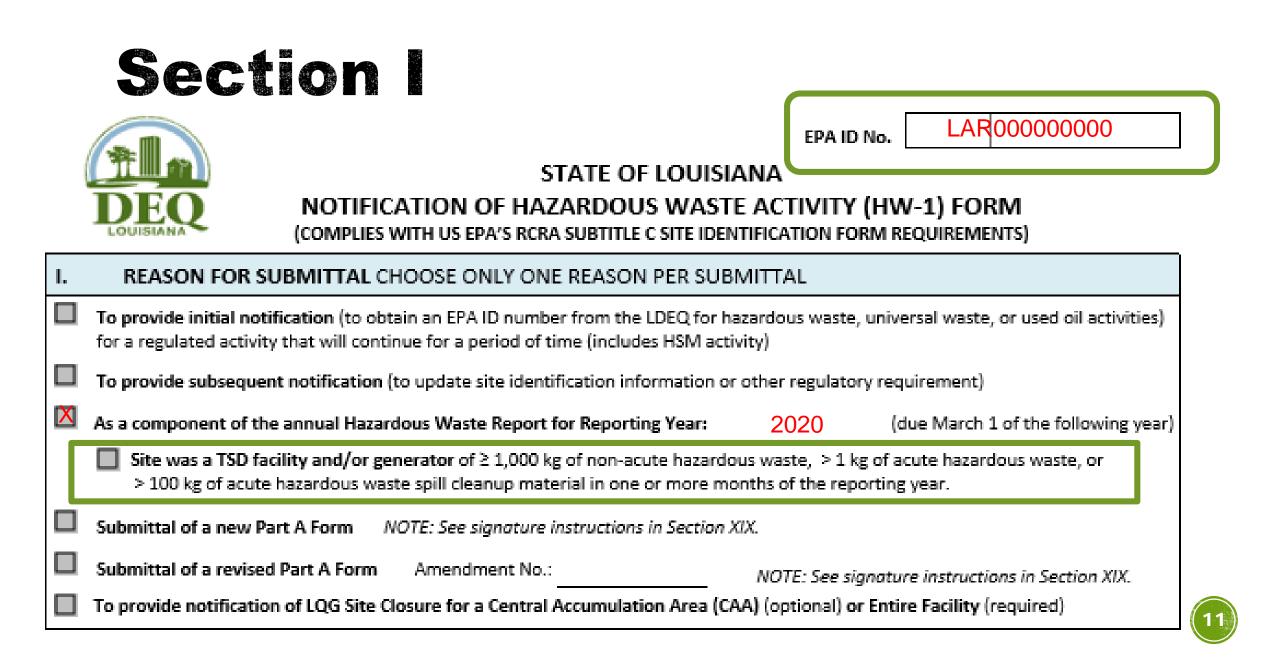
EPAID No. STATE OF LOUISIANA NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (HW-1) FORM

(COMPLIES WITH US EPA'S RCRA SUBTITLE C SITE IDENTIFICATION FORM REQUIREMENTS)

REASON FOR SUBMITTAL CHOOSE ONLY ONE REASON PER SUBMITTAL

- To provide initial notification (to obtain an EPA ID number from the LDEQ for hazardous waste, universal waste, or used oil activities) for a regulated activity that will continue for a period of time (includes HSM activity)
 - To provide subsequent notification (to update site identification information or other regulatory requirement)
- As a component of the annual Hazardous Waste Report for Reporting Year:

- (due March 1 of the following year)
- Site was a TSD facility and/or generator of ≥ 1,000 kg of non-acute hazardous waste, > 1 kg of acute hazardous waste, or > 100 kg of acute hazardous waste spill cleanup material in one or more months of the reporting year.
- Submittal of a new Part A Form NOTE: See signature instructions in Section XIX.
- Submittal of a revised Part A Form Amendment No.: NOTE: See signature instructions in Section XIX.
- To provide notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) or Entire Facility (required)



Sections II-VII

II. SITE ID NUMBER					
	EPA ID No.	LAR00000000	LDEQ Agency Interest (AI)№. 123456	
III.	SITE NAME				
Legal Name Louisiana Department of Environmental Quality Head					
IV. SITE LOCATION PHYSICAL ADDRESS - NOT P. O. BOX or ROUTE					
	Street Address	602 North 5th Street	City, Town, or Village	Baton Rouge	
	Parish	East Baton Rouge	State LA	Zip 70802	
v.	SITE MAILIN	G ADDRESS			
	🗙 Same as IV	. Site Location/Physical Address (go to Section	n VI)		
	Address		City, Town, or Village		
	State		Zip	Country	
VI.	SITE LAND T	YPE			
	Private	County/Parish	District	Federal	
		— ———————————————————————————————————	X State	En	
	🔲 Tribal	Municipal	🔼 State	Other	
VII.					
VII.	NORTH AM		STEM (NAICS) CODE(S)	FOR SITE	



Sections VIII

VIII.	SITE CONT/	SITE CONTACT PERSON TECHNICAL					
	First Name	Kaitlynn	MID Last Name Leggett				
	Phone	(225) 219-3292	Title Environmental Scientist III				
	Address	Post Office Box 4313	City, Town, or Village Baton Rouge				
	State	LA Zip 70821	Email Kaitlynn.Leggett@la.gov				

Section IX

- Legal Owner of the Facility who owns the <u>business</u>?
- Legal Owner of the Property who owns the land?
- Legal Operator who runs the <u>business</u>?

IX.	IX. LEGAL OWNER(S) AND LEGAL OPERATOR SEE DEFINITIONS (PAGE 2)						
А.	Legal Owner of						
	Company Name	, il applicable	Louisiana	Depar	iment of En	vironme	ntal Quality
	First Name	Dr. Chuck		мі_ <u>С</u>	Last Name	Brown	
	Phone	(225)219-	-5337	Date Becam	e Legal Owner	01/2003	(mm/dd/yyyy)
	Address	602 North	Fifth Street		City, Town, or Village	Baton R	louge
	State	LA Zip	70802	Email C	leqboss@la.g	OV	
	Owner Type	Private	County/F	Parish	District	Federal	
		🔲 Tribal	🔲 Municipa	al	🔀 State	Other	
в.	Legal Owner of	Property					
	🔲 Same as IX. A	. Legal Owner of Fa	acility (go to item l)	K.C.)			
	Company Name	, if applicable	State of L	ouisiana.	a		
	First Name	<u>John</u>		мі_В	Last Name	Edward	ds
	Phone	(225) 342	2-7000	Date Becam	e Legal Owner <u>01/</u>	01/1998	(mm/dd/yyyy)
	Address	1201 North Th	hird Street, Su	ite 7-210	City, Town, or Village	Baton R	ouge
	State	LA zi	<u>70802</u>	Email <u></u>	overnoremail	address@	la.gov
	Owner Type	Private	County/F	Parish	District	Federal	
		🔲 Tribal	🔲 Municipa	al	🔀 State	🔲 Other	
с.	Legal Operator of	of Facility					
	🔀 Same as IX.A	. Legal Owner of F	acility (go to Sectio	n X)			
	Company Name	, if applicable					
	First Name			мі	Last Name	2	
	Phone	()		Date Became	Legal Operator		(mm/dd/yyyy)
	Address				City, Town, or Village	2	
	State	Zi	p	Email			
	Operator Type	Private	County/F	Parish	District	Federal	
		🔲 Tribal	🔲 Municipa	al	State State	🔲 Other	

X. TYPE OF REGULATED WASTE ACTIVITY FOR CURRENT ACTIVITIES AS OF THE DATE OF THIS FORM AT YOUR SITE

A. Hazardous Waste Activities

- Section X.A
- Y N 1. Generator of Hazardous Waste If yes, select only one of the following categories (a-c):
 - X a. LQG: -Generates, in any calendar month (includes quantities imported by importer site) ≥ 1,000 kg/mo (2,200 lbs.) non-acute hazardous waste; or
 - Generates, in any calendar month, or accumulates at any time, > 1 kg/mo (2.2 lbs/mo) of acute hazardous waste; or
 - Generates, in any calendar month, or accumulates at any time, > 100 kg/mo (220 lbs/mo) of acute hazardous spill cleanup material
 - Generates, in any calendar month, or accumulates at any time, > 100 kg/mo (220 lbs/mo) of acute hazardous spill
 - b. SQG: -Generates, in any calendar month 100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and not > 1 kg (2.2 lb) of acute hazardous waste and not > 100 kg (220 lb) of any acute hazardous spill cleanup material
 - _____ c. VSQG: -Generates, in any calendar month ≤ 100 kg/mo (220 lb/ mo) of non-acute hazardous waste

In addition, indicate other Generator Activities (select all that apply)

- Y XN 2. Short-Term Generator (generates from a short-term, emergency, or one-time event and not from on-going processes. *NOTE: You must provide details in Comments (Section XVIII)*. *NOTE: If a short-term generator, you MUST indicate that you are a generator of hazardous waste in Section X.A.1 above.*
- **Y X N 3. Treater, Storer, or Disposer of Hazardous Waste (at your site)** *NOTE: Part B of a hazardous waste permit is required for these activities.*
 - a. Permitted
 - b. Interim Status
 - c. Proposed
 - Y N 4. Receives Hazardous Waste from Off-Site
- Y XN 5. Recycler of Hazardous Waste (at your site) NOTE: A hazardous waste permit may be required for this activity.
 - a. Recycler who stores prior to recycling
 - b. Recycler who does not store prior to recycling
- Y XN 6. Exempt Boiler and/or Industrial Furnace (select all that apply)
 - a. Small quantity on-site burner exemption
 - b. Smelting, melting, and refining furnace exemption

Section X.B

B. Waste Codes for Regulated Hazardous Wastes Beginning with top row, list the codes from left to right in the order presented in the regulations (e.g., D001, D002, F001, K001) NOTE: Louisiana does not have separate state waste codes

D001			
2001			
			11/80
			0400

- Must have at least one code listed
- Select the applicable waste codes for the facility.



XI. ADDITIONAL REGULATED WASTE ACTIVITIES

A. Other Waste Activities

| Y

⊡v ⊡v

| |Y

ΠΥ

N 1. Transporter of Hazardous Waste (select all that apply)

a. Transporter of Hazardous Waste

b. Transfer Facility Status (LDEQ approval required prior to startup) NOTE: You must provide details in Comments (Section XVIII).

Y	ΧN	2.	Underground	Injection Control
---	----	----	-------------	-------------------

- **XN 3.** United States Importer of Hazardous Waste
- **X**N 4. Recognized Trader (select all that apply)

L	_ 6	a. Ir	np	ort	er

] b.	Exporter
--	------	----------

Importer/Exporter of Spent Lead-Acid Batteries (SLABs) Under LAC 33:V.4145 (corresponds to 40 CFR 266 Subpart G) (select all that apply)

a.	Importer	

b. Exporter

B. Universal Waste Activities (indicate activity type)

Y XN 1.

Large Quantity Handler of Universal Waste (Accumulate ≥ 5000 kg) (The designation is retained for the remainder of the calendar year in which the 5,000 kg limit is met or exceeded.) Refer to Louisiana regulations to determine what is regulated (LAC 33:V. Chapter 38). Indicate types of universal waste generated and/or accumulated at your site (select all that apply).

		Generated	Accumulated/Managed	
	a. Batteries			
	b. Pesticides			
	c. Mercury-containing equipment			
	d. Lamps			
	e. Antifreeze			
	f. Electronics			
)y 🔀n :	2. Destination Facility for Universal Waste NOT	E: A hazardous waste	e permit may be required for this ad	ctivity.

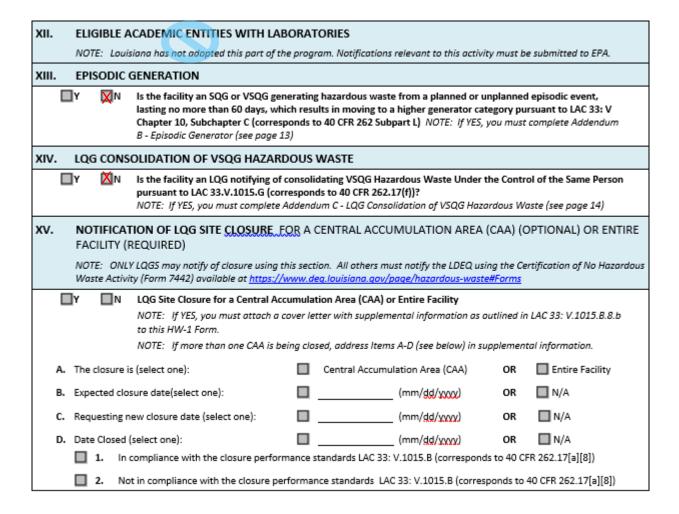
Section XI.A-B

Section XI.C-D

C. Used Oil Activities (indicate activity type) (select all that apply)							
ΠY	XN	1.	Used Oil Transporter				
			a. Transporter				
			b. Transfer Facility (at your site) (LDEQ approval required prior to start-up) NOTE: You must provide details in Comments (Section XVIII).				
ΠY	XN	2.	Used Oil Processor and/or Refiner (select all that apply)				
			a. Processor				
			b. Re-refiner				
ΠY	ХN	3.	Off-Specification Used Oil Burner				
ΠY	XN	4.	Used Oil Fuel Marketer				
			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 specifications				
ΠY	ХN	5.	Used Oil Fuel Burner (indicate combustion device)				
			a. Utility Boiler				
			b. Industrial Boiler				
			c. Industrial Furnace				
	D. Pharmaceutical Activities NOTE: Louisiano has not adopted this part of the program. Notifications relevant to this activity must be submitted to EPA.						



Sections XII-XV



Sections XVI-XVIII

XVI.	NO	TIFICAT	TION OF HAZARDOUS SECONDARY MATERIAL (HSM) ACTIVITY
[Y	N	Are you notifying in compliance with LAC 33:V.105.Q (corresponds to 40 CFR 260.42) that you will begin managing, are managing, or will stop managing hazardous secondary materials under LAC 33:V.105.R.5.c.iii, or LAC 33:V.105.D.1.x; y or z? NOTE: If YES, you must complete Addendum A-Notification of Hazardous Secondary Material (see page 12)
XVII.	NOT	E: Louis	IIC MANIFEST BROKER siana has not adopted this part of the program. Notifications relevant to this activity must be submitted to EPA. For garding electronic manifests, contact EPA at <u>Powell.Sontina@EPA.gov</u>
XVIII.	NEC NOTE you N	CESSAR :: If you MUST pro	TS INCLUDE SECTION NUMBER RELEVANT TO EACH COMMENT (ATTACH SEPARATE SHEET IF Y) have selected "Short-Term Generator" in Section X or "Transfer Facility" for Hazardous Waste or Used Oil in Section XI, by de a brief description of the activities and/or changes at your site. Comments are optional for all other types of aste activities.



Section XIX

- Must be original wet-ink signature!
- Date of Signature!

XIX. CERTIFICATION STATEMENT

NOTE: There are two certification statements below. The certification statement in XIX.A below must be signed for ALL HW-1 submittals. The certification statement in XIX.D should only be signed if applicable.

NOTE: This certification must be signed and dated by the generator, owner, or operator of the site, or the duly authorized representative of one of these persons. As described in LAC 33:V.509, a person is a duly authorized representative only if: the authorization is made in writing by a person described in LAC 33:V.507; and the authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity, such as the position of plant manager, superintendent, or position of equivalent responsibility. (A duly authorized representative may thus be either a named individual or any individual occupying a named position). The written authorization must be submitted to the LDEQ.

In accordance with LAC 33:V.513.A.1, I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to 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.

					Title of Person Signing (select one)		
	Signature	Date (mm/dd/yyyy)			Legal Operator of Facility		
	Printed Name (First-Middle Initial-Last)				Legal Operator's Duly Authorized Representative		
в	Is this HW-1 form being submitted with a new or revised Part A application?				Ves If YES, go to XIX.C, be Sections XVI-XVIII		
			No No	If NO,	Certification Statement is complete.		
c.	Is the owner the same person as the Legal	Operator?	Ves	If YES	, Certification Statement is complete.		
			🗌 No	If NO,	go to XIX.D, below.		

D. Certification Statement for an Owner who is NOT the Operator (ONLY SIGN THIS STATEMENT IF APPLICABLE)

In accordance with LAC 33:513.B.1, I certify that I understand that this application is submitted for the purpose of obtaining a permit to operate a hazardous waste management facility on the property as described. As owner of the property/facility, I understand fully that the facility operator and I are jointly and severally responsible for compliance with both LAC 33:V.Subpart 1 and any permit issued pursuant to those regulations.

		Title of Person Signing (select one)			
Signature	Date (mm/dd/yyyy)				
		Legal Owner of Property/Facility			
Printed Name (First-Middle Initial-Last)	Email	Legal Owner's Duly			
Finted Name (Fist-Widdle Initial-Last)		Authorized Representative			
The completed HW-1 Form with original signature(s) (NOT A COPY) should be sent to the LDEQ at the					

The completed HW-1 Form with original signature(s) (NOT A COPY) should be sent to the LDEQ at the address on page 1.





ADDENDUM A NOTIFICATION OF HAZARDOUS SECONDARY MATERIAL (HSM) ACTIVITY (COMPLIES WITH US EPA'S RCRA SUBTITLE C SITE IDENTIFICATION FORM REQUIREMENTS)

NOTE: Louisiana allows the management of excluded hazardous secondary material (HSM) in accordance with LAC 33:V.105.D.1.x-z. ONLY FILL OUT THIS FORM IF:

You are or will be managing excluded HSM in compliance with LAC 33:V.105.D.1.x-z. or if you have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to manage any amount of excluded HSM under the exclusion(s) for at least one year. **Do not include any information regarding your hazardous waste activities in this section.** Print Clearly or Type.

1. Indicate Reason for Notification Include dates where requested.

Facility will begin managing excluded HSM as of (mm/dd/yyyy).

Example 2 Facility is still managing excluded HSM/re-notifying as required by March 1 of each even-numbered year.

Facility has stopped managing excluded HSM as of (mm/dd/yyyy) and is notifying as required.

 Description of Excluded HSM Activity Please list the appropriate codes and quantities in short tons to describe your excluded HSM activity ONLY (do not include any information regarding your hazardous wastes). Use additional pages if more space is needed.

a. Facility code (contact the LDEQ for Code List)	b. Waste code(s) for HSM	c. Estimated short tons of excluded HSM to be managed annually	d. Actual short tons of excluded HSM that were managed during the most recent odd- numbered year	e. Land-based unit code (contact the LDEQ for Code List)

 Required Financial Assurance Financial assurance is required for reclaimers and intermediate facilities managing excluded HSM (see LAC 33:V.105.D.1.y.vi.[f] and Subpart H of 40 CFR Part 261, July 2015, which is incorporated by reference; and LAC 33:V.105.D.1.z which addresses the conditional exclusion, and which incorporates by reference the following: 40 CFR Part 261, Subparts I; J; AA; BB; and CC.)



Does this facility have financial assurance pursuant to LAC 33: V.105.D.1.y.vi.(f)? Yes No

Addendum A

Addendum A cont.

Transf	er-Based Exclusion (40 CFR 261.4(a)(24))
Code	Facility Code Description
06	HSM Generator transferring HSM off-site to a domestic reclamation facility: This code applies if you generate and send hazardous secondary material for reclamation to an off-site domestic reclamation facility.
07	Reclaimer receiving HSM from off-site: This code applies if you reclaim hazardous secondary material received from an off-site hazardous secondary material generator or other facility and you certify that you have financial assurance per 40 CFR 260.42.
08	Intermediate facility receiving HSM from off-site: This code applies if you receive hazardous secondary material from an off-site hazardous secondary material generator or another facility, you store it for more than ten days, and you certify that you have financial assurance per 40 CFR 260.42. This code does not apply if you generate or reclaim the hazardous secondary material.

Code	Land-based Unit Code Description
NA	Do not use land-based units to manage hazardous secondary material.
SI	Use surface impoundment(s) to manage hazardous secondary material. A surface impoundment is a natural topographic depression, man-made excavation or diked area formed primarily of earthen materials (although it may be lined with man-made materials), which is designed to hold an accumulation of liquid hazardous secondary materials or materials containing free liquids and which is not an injection well.
PL	Use pile(s) to manage hazardous secondary material. Pile means any non-containerized accumulation of solid, non-flowing hazardous secondary material that is used for storage and is not a containment building.
OT	Use other land-based unit(s) to manage hazardous secondary material.



ADDENDUM B

EPA ID No.

EPISODIC GENERATOR

ONLY FILL OUT THIS FORM IF:

Addendum B You are a that move 262 Subp

You are an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves the generator to a higher generator category pursuant to LAC 33:V Chapter 10 Subchapter C (corresponds to 40 CFR 262 Subpart L).

NOTE: Only one episodic event may be reported per form; use a separate form for each episodic event.

NOTE: Only one planned and one unplanned episodic event are allowed within one year; otherwise, you must follow the requirements of the higher generator category.

Use additional pages if more space is needed. Print Clearly or Type.

1.	Identify Episodic Event (select one)			
	1 st Episodic Event			
	2 nd Episodic Event NOTE: Must be pre-approved b	y the LDEQ.	Attach copy of pre-approval to this form.	
2.	Describe Episodic Event			
	Planned	🗌 Unplan	nned	
	Excess chemical inventory removal		Accidental spills	
	Tank cleanouts		Production process upsets	
	Short-term construction or demolition		Product recalls	
	Equipment maintenance during plant	□ '	"Acts of Nature" (tornado, hurricane, flood, e	tc.)
	Other		Other	_
3.	Episodic Event Date(s)			
	Beginning Date (mm/dd/yyyy)	E	End Date (mm/dd/yyyy)	
4.	Emergency Contact Information			
	First Name	мі	Last Name	
				1
	Phone ()	Email		
	Phone () Mailing address			
5.	Mailing address			
5.	Mailing address	State_	Zip	
5.	Mailing address City Waste 1	State_	Zip	
5.	Mailing address City Waste 1 Waste Description	State_	Zip	



Addendum C

ONLY FILL OUT THIS FORM IF:

You are an LQG receiving hazardous waste from VSQGs under the control of the same person. Use additional pages if more space is needed. Print Clearly or Type.

ADDENDUM C LQG CONSOLIDATION OF VSQG HAZARDOUS WASTE

VSQG 1									
EPA ID No. (if assigned)	LAR00000002			Site Name	Exa	mple Busine	ss Nam	e Inc	
Site Street Address	1 Main Street, Suite	В		City	Gon	zales	State LA	Zip	70707
Contact First Name	Jane	мі	В	Last	Name	Doe			
Contact Address	1 Main Street, Suite	В		City	Gon	zales	State LA	Zip	70707
Contact Email	Jane.Doe46@la.gov	V		-	Co	ontact Phone No.	<u>(866)8</u>	96-LI	DEQ
VSQG 2									
EPA ID No. (if assigned)				Site Name					
Site Street Address									
Contact First Name		мі_		Last	Name				
Contact Address									
Contact Email					c	Contact Phone No.	()		
VSQG 3									
EPA ID No. (if assigned)				Site Name					
Site Street Address				City			State	Zip	
Contact First Name		мі _		Last	Name				
Contact Address				City			State	Zip	
Contact Email				_	c	Contact Phone No.	()		
VSQG 4									
EPA ID No. (if assigned)				Site Name					
Site Street Address									
Contact First Name		м		Last	Name				
Contact Address									
Contact Email				_	Co	ntact Phone No.	()		





RCRA Subtitle C Reporting Forms

EPA Forms 8700-12, 8700-13 A/B, 8700-23

You can find a link to the form at our website, <u>https://www.deq.louisiana.gov/page/hazardous-waste</u>.





Site Identification (SI) Form



Sections 1-3

OMB# 2050-0024; Expires 05/31/2020

United States Environmental Protection Agency



RCRA SUBTITLE C SITE IDENTIFICATION FORM

1. Reason for Submittal (Select only one.)

	Obtaining or updating an EPA ID number for an on-going regulated activity that will continue for a period of time. (Includes HSM activity)						
X	Submitting as a component of the Hazardous Waste Report for 2020 (Reporting Year)						
	Site was a TSD facility and/or generator of ≥ 1,000 kg of non-acute hazardous waste, > 1 kg of acute hazardous waste, or > 100 kg of acute hazardous waste spill cleanup in one or more months of the re- porting year (or State equivalent LQG regulations)						
	Notifying that regulated activity is no longer occurring at this Site						
	Obtaining or updating an EPA ID number for conducting Electronic Manifest Broker activities						
	Submitting a new or revised Part A Form						

2. Site EPA ID Number



3. Site Name

Louisiana Department of Environmental Quality Headquarters



Sections 4-7

4. Site Location Address

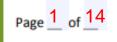
	Street	Address	602	North	Fifth S	treet			
	City, To	own, or Village	Ba	Baton Rouge					East Baton Rouge
	State	Louisia	ana	Country	U.S.	A.		Zip Code	70802
5. Site	Mailing	Address							Same as Location Address
	Street A	Address	Post	Office	e Box 4	313			
	City, To	wn, or Village	Bat	on Ro	uge				
	State	Louisia	ina	Country	U.S./	۹.		Zip Code	70821

6. Site Land Type

Private County District Federal	Tribal Municipal	State Other
---------------------------------	------------------	-------------

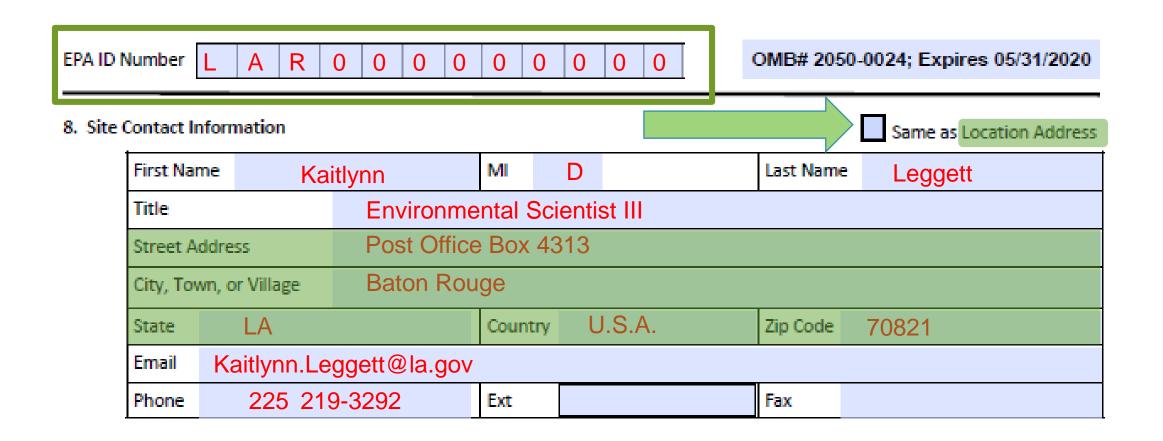
7. North American Industry Classification System (NAICS) Code(s) for the Site (at least 5-digit codes)

A. (Primary)	924110	С.	
В.		D.	





Section 8





Section 9

- Legal Owner who owns the <u>business</u>?
- Legal Operator who runs the <u>business</u>?

Owner a	nd Operator of t	ne Site			N			
A. Name of Site's Legal Owner								
Full Name Date Became Owner (mm/dd/yyyy) Louisiana Department of Environmental Quality 07/01/2003								
Owner T		District	Feder	al Tribal	Municipal	X State	Other	
Street Ad	ddress							
City, Tov	vn, or Village							
State			Country		Zip Code			
Email	deqboss	@la.gov	•		-			
Phone	225 21	9-5337	Ext		Fax			
					x			
	of Site's Legal O	perator						
Full Nam	ie	^{operator} artment of E	Environr	nental Qua		Same as l came Operator 07/01/20	(mm/dd/yyyy)	
Full Nam	ne siana Depa r Type	artment of E	Environr Environr			came Operator 07/01/20	(mm/dd/yyyy)	
Full Nam LOUI	ne siana Depa r Type e County	artment of E	_		lity	came Operator 07/01/20	(mm/dd/yyyy) 03	
Full Nam LOUIS Operator Private Street Ac	ne siana Depa r Type e County	artment of E	_		lity	came Operator 07/01/20	(mm/dd/yyyy) 03	
Full Nam LOUIS Operator Private Street Ac	ne Siana Depa r Type e County ddress	artment of E	_		lity	came Operator 07/01/20	(mm/dd/yyyy) 03	
Full Nam LOUIS Operator Private Street Ac City, Tow	ne siana Depa r Type e County ddress vn, or Village	artment of E	Feder		Ility Municipal	came Operator 07/01/20	(mm/dd/yyyy) 03	
Full Nam LOUIS Operator Private Street Ac City, Tow State	ne siana Depa r Type e County ddress vn, or Village	The second secon	Feder		Ility Municipal	came Operator 07/01/20	03	



Section 10.A

10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities

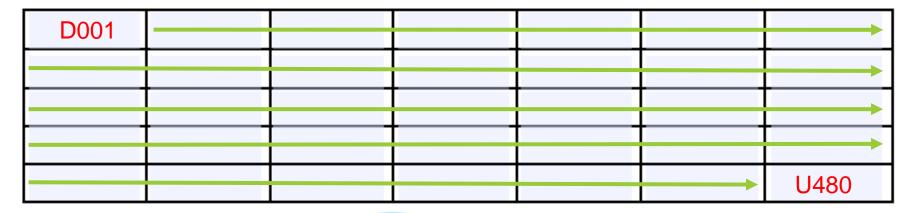
XY 🗋	N	1. Gene	erator of H	azardous Waste—If "Yes", mark only one of the following—a, b, c					
			a. LQG	 -Generates, in any calendar month (includes quantities imported by importer site) 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste; or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup material. 					
b. SQG		b. SQG	100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no more than 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any acute hazardous spill cleanup material.						
			c. VSQG	Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.					
XY 🗆		process	es). If "Yes	nerator (generates from a short-term or one-time event and not from on-going s", provide an explanation in the Comments section. Note: If "Yes", you MUST indicate nerator of Hazardous Waste in Item 10.A.1 above.					
L Y 🛛	N	Trea for thes	ter, Storer se activities	or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required					
	N ⁴	4. Rece	ives Hazaro	lous Waste from Off-site					
Y X	N	5 Recyc	ler of Haza	rdous Waste					
			a. Recycle	r who stores prior to recycling					
			b. Recycle	r who does not store prior to recycling					
□y 🔀	N	6. Exem	npt Boiler a	nd/or Industrial Furnace—If "Yes", mark all that apply.					
			a. Small Q	uantity On-site Burner Exemption					
			b. Smeltin	g, Melting, and Refining Furnace Exemption					



Section 10.B

B. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g. D001, D003, F007, U112). Use an additional page if more spaces are needed.

- Must have at least one code listed
- Select the applicable waste codes for the facility.



C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.



Section 11.A-B

11. Additional Regulated Waste Activities (NOTE: Refer to your State regulations to determine if a separate permit is required.) A. Other Waste Activities

Y N	1. Transporter of Hazardous Waste—If "Yes", mark all that apply.			
		a. Transporter		
		b. Transfer Facility (at your site)		
□y Xn	2. Underground Injection Control			
Y XN	3. United States Importer of Hazardous Waste			
Y N	Recognized Trader—If "Yes", mark all that apply.			
		a. Importer		
		b. Exporter		
Y N	5. Importer/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all that apply.			
		a. Importer		
		b. Exporter		

B. Universal Waste Activities

Y N 1. La apply	rge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that . Note: Refer to your State regulations to determine what is regulated.
	a. Batteries
	b. Pesticides
	c. Mercury containing equipment
	d. Lamps
	e. Other (specify)
	f. Other (specify)
	g. Other (specify)
Y N 2. activ	Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this ity.

Section 11.C

C. Used Oil Activities

Y X N 1. Used Oil Transporter—If "Yes", mark all that apply.			
		a. Transporter	
		b. Transfer Facility (at your site)	
Y X N	Y X N 2. Used Oil Processor and/or Re-refiner—If "Yes", mark all that apply.		
		a. Processor	
		b. Re-refiner	
Y X N	3. Off-Specification Used Oil Burner		
Y X N	4. Used Oil Fuel Marketer—If "Yes", mark all that apply.		
a		a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner	
b. Marketer Who First Clair		b. Marketer Who First Claims the Used Oil Meets the Specifications	



Section 11.D-12

D. Pharmaceutical Activities

Y N	"Yes",	1. Operating under 40 CFR 266 Subpart P for the management of hazardous waste pharmaceuticals—if "Yes", mark only one. Note: See the item-by-item instructions for definitions of healthcare facility and reverse distributor.		
		a. Healthcare Facility		
		b. Reverse Distributor		
Y N		thdrawing from operating under 40 CFR 266 Subpart P for the management of hazardous waste naceuticals. Note: You may only withdraw if you are a healthcare facility that is no longer an LQG or		

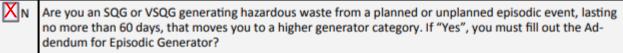
12. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR 262 Subpart K.

□Y □N	A. Opting into or currently operating under 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories— If "Yes", mark all that apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities.		
		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	
Y N B. Withdrawing from 40 CFR 262 Subpart K for the management of hazardous wastes in laboratories.			



Section 13-15

13. Episodic Generation



14. LQG Consolidation of VSQG Hazardous Waste



Are you an LQG notifying of consolidating VSQG Hazardous Waste Under the Control of the Same Person pursuant to 40 CFR 262.17(f)? If "Yes", you must fill out the Addendum for LQG Consolidation of VSQGs hazardous waste.

15. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) OR Entire Facility (required)

Y N LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility.		
A. Central Accumulation Area (CAA) or Entire Facility		
B. Expected closure date: mm/dd/yyyy		
C. Requesting new closure date: mm/dd/yyyy		
 D. Date closed : mm/dd/yyyy 1. In compliance with the closure performance standards 40 CFR 262.17(a)(8) 2. Not in compliance with the closure performance standards 40 CFR 262.17(a)(8) 		



Section 16-18

16. Notification of Hazardous Secondary Material (HSM) Activity



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), (25), or (27)? If "Yes", you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Electronic Manifest Broker



Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator?

18. Comments (include item number for each comment)





Section 19

19. 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 fines and imprisonment for knowing violations. Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last)	Title
Email	

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
Printed Name (First, Middle Initial Last)	Title
Email	

Hazardous Secondary Material

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 260.30, 261.4(a)(23), (24), (25), 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), (25), or (27) (or state equivalent) or have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to manage any amount of excluded HSM under the exclusion(s) for at least one year. <u>Do not include any information regarding your hazardous waste activities in this section</u>. 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.

Facility has stopped Facility has stopped Comparison of Excluing quantities, in short tons	s, to describe your excluded H	ISM activity ONLY (d	-			
	2. 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). Use additional pages if more space is needed.					
	d managing excluded HSM as	of	_ (mm/dd/yyyy) and is notifying as	required.		
Facility is still managing excluded HSM/re-notifying as required by March 1 of each even-numbered year.						
Facility will begin m	Facility will begin managing excluded HSM as of (mm/dd/yyyy).					
1. Reason for Notification (Include dates where requested)						

A. Facility Code	B. Waste Code(s) for HSM	C. Estimate Short Tons of excluded HSM to be managed annually	D. Actual Short Tons of excluded HSM that was managed during the most recent odd-numbered year	E. Land- based Unit Code



Hazardous Secondary Material cont.

Transf	er-Based Exclusion (40 CFR 261.4(a)(24))
Code	Facility Code Description
06	HSM Generator transferring HSM off-site to a domestic reclamation facility: This code applies if you generate and send hazardous secondary material for reclamation to an off-site domestic reclamation facility.
07	Reclaimer receiving HSM from off-site: This code applies if you reclaim hazardous secondary material received from an off-site hazardous secondary material generator or other facility and you certify that you have financial assurance per 40 CFR 260.42.
08	Intermediate facility receiving HSM from off-site: This code applies if you receive hazardous secondary material from an off-site hazardous secondary material generator or another facility, you store it for more than ten days, and you certify that you have financial assurance per 40 CFR 260.42. This code does not apply if you generate or reclaim the hazardous secondary material.

Code	Land-based Unit Code Description
NA	Do not use land-based units to manage hazardous secondary material.
SI	Use surface impoundment(s) to manage hazardous secondary material. A surface impoundment is a natural topographic depression, man-made excavation or diked area formed primarily of earthen materials (although it may be lined with man-made materials), which is designed to hold an accumulation of liquid hazardous secondary materials or materials containing free liquids and which is not an injection well.
PL	Use pile(s) to manage hazardous secondary material. Pile means any non-containerized accumulation of solid, non-flowing hazardous secondary material that is used for storage and is not a containment building.
OT	Use other land-based unit(s) to manage hazardous secondary material.



EPA ID Number

Episodic Generator

ADDENDUM TO THE SITE IDENTIFICATION FORM:

EPISODIC GENERATOR



ONLY fill out this form if:

 You are an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more then 60 days, that moves the generator to a higher generator category pursuant to 40 CFR 262 Subpart L. Note: Only one planned and one unplanned episodic event are allowed within one year; otherwise, you must follow the requirements of the higher generator category. Use additional pages if more space is needed.

Episodic Event				
1. Planned		2. Unplanned		
Excess chemical inventory removal Tank cleanouts Short-term construction or demolition Equipment maintenance during plant shutdowns Other		Accidental spills Production process upsets Product recalls "Acts of nature" (Tornado, hurricane, flood, etc.) Other		
3. Emergency Contact Phone	4. Emergency Conta	ict Name		
5. Beginning Date	(mm/dd/yyyy)	6. End Date (mm/dd/yyyy)		

Waste 1

7. Waste Description			8. Estimated Quantity (in pounds)		
9. Federal and/or State Hazardous W	9. Federal and/or State Hazardous Waste Codes				

LQG Consolidation

ADDENDUM TO THE SITE IDENTIFICATION FORM: LQG CONSOLIDATION OF VSQG HAZARDOUS WASTE



ONLY fill out this form if:

 You are an LQG receiving hazardous waste from VSQGs under the control of the same person. Use additional pages if more space is needed.

	-	_	_	
v	s	o	G	1
_	-	-	-	

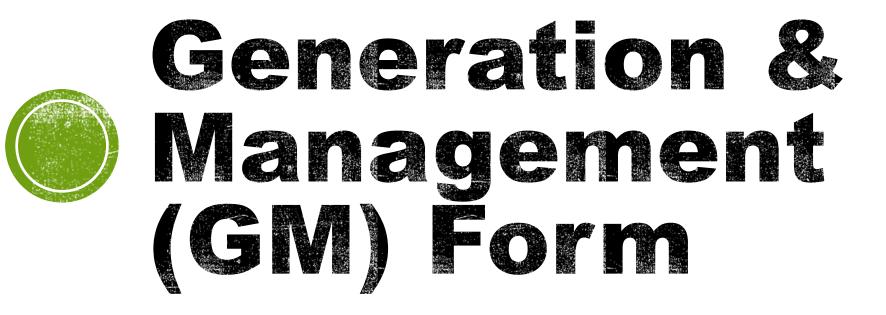
VSQG 1				
1. EPA ID Number (if assign	^{2. Name} Example Business Name Inc			
3. Street Address 1 M	ain Street, Suite B			
4. City, Town, or Village	Gonzales	5. State		6. Zip Code 70707
7. Contact Phone Number 1-866-896-LDEQ 8. Contact Name Jane B. Doe				
^{9. Email} Jane.Doe46@la.gov				

VSQG 2			
1. EPA ID Number (if assigned)	2. Name		
3. Street Address	· · ·		
4. City, Town, or Village	5. State	6. Zip Code	
7. Contact Phone Number	8. Contact Name	·	
9. Email	·		

VSQG 3						
1. EPA ID Number (if assigned) 2. Name						
3. Street Address						
4. City, Town, or Village	5. State	6. Zip Code				
7. Contact Phone Number 8. Contact Name						
9. Email						







Describe the waste that was generated and managed at your facility.

Section 1

0 0 OMB# 2050-0024; Expires 05/31/2020 R 0 0 EPA ID Number Α 0 0 0 0 0 L United States Environmental Protection Agency HAZARDOUS WASTE REPORT 2020 (reporting cycle) WASTE GENERATION AND MANAGEMENT (GM) FORM

1. Waste Characteristics

A. Waste Description						
B. EPA Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s)	C. State Hazardous Waste Code(s)					
D. Source Code	Management	Management Method (G25) Country Code (G62)				
E. Form Code	F. Waste Minimization Code G. Radioactive Mixed Y				Y 🗌 N	
H. Quantity	UOM	Density			🗌 lbs/ga	nl 🔲 sg



Section 1 cont.

Code	Source Code Description
G11	Discarding off-specification, out-of-date, and/or unused chemicals or products
G12	Lagoon or sediment dragout and leachate collection (large scale operations in open pits, ponds, or lagoons)
G13	Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning)
G14	Removal of tank sludge, sediments, or slag (periodic sludge or residual removal from storage tanks including internal scrubbing or cleaning)
G15	Process equipment change-out or discontinuation of equipment use (final materials and residuals removal including cleaning)
G16	Oil changes and filter or battery replacement (automotive, machinery, etc.)
G17	Subpart K laboratory waste clean-out (facility must have opted into the Subpart K rule to use this source code)
G19	Other one-time or intermittent processes (specify in comments)
Paeidus	Is From Pollution Control and Waste Management Processes

- W101 Very dilute aqueous waste containing more than 99% water (land disposal restriction defined wastewater that is not exempt under NPDES or POTW discharge)
- W103 Spent concentrated acid (5% or more)
- W105 Acidic aqueous wastes less than 5% acid (diluted but pH <2)
- W107 Aqueous waste containing cyanides (generally caustic)
- W110 Caustic aqueous waste without cyanides (pH >12.5)
- W113 Other aqueous waste or wastewaters (fluid but not sludge)
- W117 Waste liquid mercury (metallic)
- W119 Other inorganic liquid (specify in comments)



Section 1 cont.

В	Continued initiatives to recycle the waste either on-site or off-site	 The waste was used, reused, or reclaimed as a result of a change in the product formulation, product's chemical ingredients, or equipment; materials
		management process with a goal of sustainable use of materials, etc.

The facility initiated waste minimization efforts during the reporting year for this hazardous waste

С	Implemented new initiatives to reduce quantity	See examples above for Code A.
	and/or toxicity of this waste	
D	Implemented new initiatives to recycle the waste either on-site or off-site	See examples above for Code B.

Unit of Measure Code Pounds 1 Short tons (2,000 pounds) Kilograms Metric tons (1,000 kilograms) Gallons Liters Cubic yards

2

3

4

5

6

7



Section 2 - 3

2. On-site Generation and Management of Hazardous Waste

	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.								
Process System 1	Management Method Code		Quantity						
Process System 2 Management Method Co			Quantity						

3. Off-site Shipment of Hazardous Waste

Y IN A. Was any of this waste that was generated at this facility shipped off-site for treatment, disposal, or recy-							
Site 1							
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped							
Site 2							
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped					
Site 3							
B. EPA ID of facility to which waste was shipped C. Management Method Code D. Total Quantity Shipped							



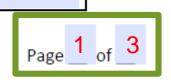
Section 2 – 3 cont.

H039	Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. (specify in			
	comments)			
H041	Open burning/open detonation (should be permitted under Subpart X with process code X01)			
H050	Energy recovery at this site – used as fuel (includes on-site fuel blending before energy recovery; report			
	only this code)			
H061	Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)			
Destruction or Treatment Prior to Disposal at Another Site				
Destruc	tion of Treatment Phor to Disposal at Another Site			
Code	Management Method Code Description			
Code	Management Method Code Description			
Code H040	Management Method Code Description Incineration – thermal destruction other than use as a fuel (includes any preparation prior to burning)			

Section 4

4. Comments

EPA Form 8700-12, 8700-13 A/B, 8700-23









Describe the waste that your facility received from off-site facilities



Section 1-3

I.

R

0

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A

EPA ID Number

OMB# 2050-0024; Expires 05/31/2020

United States Environmental Protection Agency

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HAZARDOUS WASTE REPORT <u>2020</u> (reporting year)

WASTE RECEIVED FROM OFF-SITE (WR) FORM



1. Waste 1

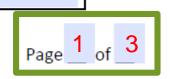
A. Waste Description				 		
B. EPA Hazardous Waste Code(s)						
C. State Hazardous Waste Code(s)	İ					
D. EPA ID Number		E. Fo	orm Code	F. Manageme	ent Code	
G. Quantity	UOM		Density		🔲 lbs/gal	🗖 sg



Section 4

4. Comments

EPA Form 8700-12, 8700-13 A/B, 8700-23









List the sites that transported the waste, the sites that received the waste and, if applicable, the facilities that shipped waste to you.



Sections 1-3

EPA ID I	Number L A R 0 <th>24; Expires 05/31/2020</th>	24; Expires 05/31/2020
	United States Environmental Protection Agency HAZARDOUS WASTE REPORT OFF-SITE IDENTIFICATION (OI) FORM	
1. Site 1	1	
	A. EPA ID Number of Off-site Installation or Transporter	
	B. Name of Off-site Installation or Transporter	
	C. Handler Type (mark all that apply) Generator Transporter	Receiving Facility
	D. Address of Off-site Installation	
	Street Address	

Zip Code

2. Site 2

City, Town, or Village

State

A. EPA	ID Number of Of	f-site Installation o	Transporter				
B. Name of Off-site Installation or Transporter							
C. Handler Type (mark all that apply) Generator Transporter Receiving Facility							
D. Addr	ress of Off-site In	stallation					
Street /	Address						
City, To	City, Town, or Village						
State				Country			

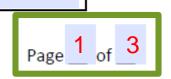
Country



Section 4

4. Comments

EPA Form 8700-12, 8700-13 A/B, 8700-23









https://rcrainfo.epa.gov/rcrainfoprod/action/secured/login







Registering an Industry User

Every facility must have an Industry User



Registering an Industry User

Create a New Account

Built on CDX				* = required
User Information				~
Title *	First Name *	Middle Initial	Last Name 🔺	Suffix
Select	~			Select 🗸
Next				

Registering an Industry User

Create a User ID and Password		*
User ID * (1) This field is required.	Password * 🕄	Verify Password *
These questions will be used to reset your pas	sword:	
Question 1 *		Answer 1 * 🕄
Select a question	~	
Question 2 *		Answer 2 *
Select a question	~	
Question 3 *		Answer 3 *
Select a question	~	
		Show answers
Agree to the Terms and Conditions Next		



Registering an Industry User

Organization/Contact Information			*
Organization Name *			
Mailing Address (line 2) Zip/Postal Code * City *		State *	Country *
		Select a State	UNITED STATES * *
Job Title *			
Phone Number *	Extension		
Email *	Re-enter Email *	Send Verification Code via Email	
Register			

You have completed New Industry Account registration. You will be redirected shortly.







Connecting to the Facility

My Sites	Outstandir	ng Site ID Requests 🕕						
My Site Show 20	entries	5					Search:	
Site ID	ţţ	Site Name	Ļ≞	Address 1	City 11	State 斗	County	Permission Status ⓐ ↓₹
				There are no	sites to display.			
Showing 0 to		Request New Site ID						Previous Next



Connecting to the Facility

, Home Documentation - Fee	Iback/Report an Issue			
Search			×	
Site ID	Site Name			
LAR00000000				
Street Number	Street Name	City		
State *	County	Zip		Per
Select State	Select a County			
Search Clear Close				revi
		hing with the minimal amount of search		
	Search Site ID LAR00000000 Street Number State * Select State VICEOR Close Hint: It is recommended to just search by EPA	Search Site ID LAR00000000 Street Number Street Number State * Select State Select State Select Close	Search Site ID LAR00000000 Street Number Street Number Street Name Street Number City Street Name Street Name City Street Name Street N	Search Site ID Site Name LAR00000000 Street Name City Street Name Street Name Street Name Street Name Street Name



Connecting to the Facility

Search Resu	Its								×
Show 20	 entries 								
Select All 🗌	Site ID	Site Name	↓↑	Address 4	City	$\downarrow \uparrow$	State	.↓↑	County 🕼
	LAD985176031	SHELL PIPELINE COMPANY LP - HOUMA STATION		1617 COTEAU RD	HOUMA	A	LA		TERREBONNE
Showing 1 to 1 o	f 1 entries							Pr	revious 1 Next
Request Acces	Back to Search	Criteria							



Requesting Permissions

Select Permissions				×
You've selected 1 site(s), no	w please ch	pose the permissions y	you are requesting.	
Module	↓≟ Per	mission Level	Description of Permission	
Site Management		None 🗸	None	
Annual Report		Active	None	
Biennial Report		lone /iewer Preparer	None	
e-Manifest		Certifier	None	
Send Request Back t	o Search Re	sults Close		

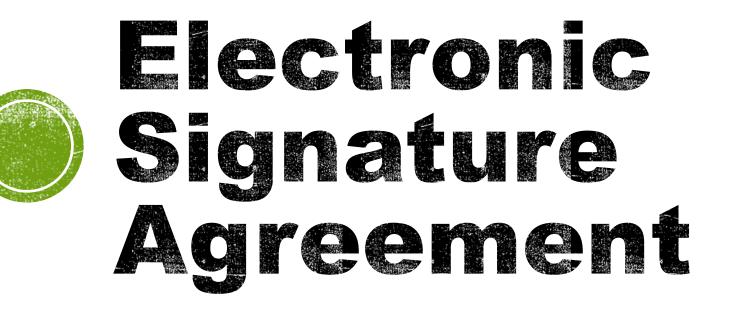


Requesting Permissions

My Sites Show 20 - entries					Search:	
Site ID ↓↑	Site Name	Address 🕼	City 👫	State 斗	County	Permission I↑ Status
LAD985176031	SHELL PIPELINE COMPANY LP - HOUMA STATION	1617 COTEAU RD	HOUMA	LA	TERREBONNE	Pending
Showing 1 to 1 of 1 entries						







+ Identity Proofing for Site Management and Certifiers



Electronic Signature Agreement

Electronic Signature Agreement

You have been directed to this page because you have requested to be a Certifier for one of the RCRAInfo Industry Application components. Please enter the information below.

Electronic Signature Setup	*
These questions will be used for signing your document electronically:	
Question 1 *	Answer 1 *
Select a question	
Question 2 *	Answer 2 *
Select a question	
Question 3 *	Answer 3 *
Select a question	
Question 4 *	Answer 4 *
Select a question	
Question 5 *	Answer 5 *
Select a question	
	□ Show answers
Next	



Identity Proofing - Electronic

Identity Proofin	ig						~
Would you lik	e to perform	n electronic Ide	entity Proofing	?			
Electronic le	dentity Pro	oofing					
The following in	nformation w	ill be used for i	dentity proofing,	it will NOT be s	tored.		
Home Mailing	Address (L	ine 1) 卷					
Home Mailing	Address (L	ine 2)					
City *			State *			Zip *	
			Select a S	State	~		
Date of Birth	*					SSN Last 4 *	
YYYY		MM		DD			
Year		Month		Day		Show SSN	
Home Phone	Number						
I agree to t	ne Electron	ic signature A	greement				
Verify and Si	ign						



Identity Proofing - Paper

KAITLEGG@

CDX User Name:

dentity Proofing					
Vould you like to perform electronic Ider	Proofing?				
	via the paper based option. Please be aware that the paper based option requires you the mail a wet ink signed vertion of the ESA e to certify submissions in the RCRAInfo system until this document is received and processed by your state.				
	NON-PRODUCTION: Pre-Production				
In accepting the electronic signature cred Data Exchange (CDX), and as a represen	ial issued by the U.S. Environmental Protection Agency (EPA) to sign electronic documents submitted to EPA's Central ve for:				
Electronic Signature Holder Company	formation				
Organization Name:	LADEQ				
Address:	602 North Fifth Street				
City, State, Zip: Baton Rouge, LOUISIANA 70802					
Province:					
Country:					
Phone Number:	225-219-3292				
E-mail Address:	kaitlynn.leggett@la.gov				
Job Title:	ESIII				
Registrant's Name:	Kaitlynn Leggett				

71

Electronic Signature Agreement

Electronic Signature Agreement Management

You have been directed to this page because you have been approved as a Site Manager for one or more sites. Please complete the fields below to continue.

Opt-In to ESA Management

Please indicate whether you will opt into receiving paper Electronic Signature Agreements from users affiliated with your RCRA Sites. This will significantly expedite their registration process. You will be able to upload a scanned copy of their agreement and instantly grant their ability to sign from within the application.

If you opt out, any new user for this site that declines or does not pass electronic identity proofing will need to mail their printed ESA to the proper government official listed on the ESA. Please allow for mail and processing time for those users to be able to electronically sign within the application. See help for more details.

Yes, I will receive and process ESAs for users affiliated with sites I manage.

No

Save and Continue



Electronic Signature Agreement

ESA Mailing Address			
Enter the mailing address where users will be directed	to send their ESAs for you to process.		
Organization 🇯	Attention Of 🌻		
LA DEQ	Kaitlynn Leggett		
Address 1 兼	Address 2		
602 North Fifth Street			
City *	State 🇯		Zip 兼
Baton Rouge	LOUISIANA	× *	70802
Phone *			

I confirm that I have read the Rules of Behavior and acknowledge that I:

- · Understand the information contained in the Rules of Behavior.
- Understand EPA policy and goals for protecting information and will respect and protect registration data.
- · Understand the potential impact of threats to and vulnerabilities of computer systems; and
- · Agree to follow sound security practices, especially with regard to safeguarding my User ID and Password; and
- Agree to follow recordkeeping requirements for all Electronic Signature Agreements in my possession.

Save and Continue







Completing the Report

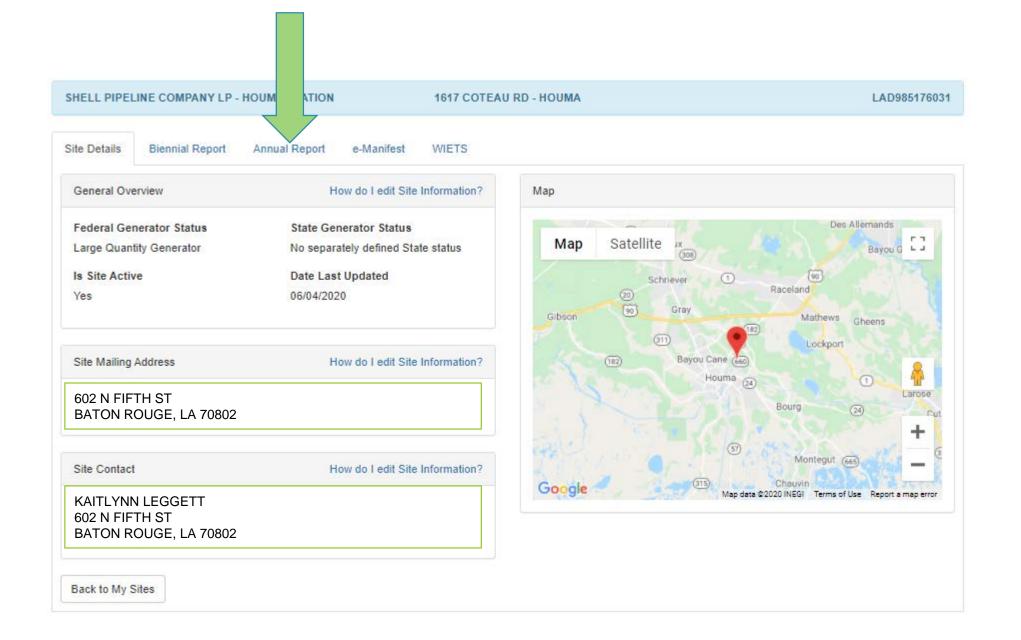


My Sites

Outstanding Site ID Requests 👩 Pending Requests 이

My Sites

Show 20 v en	tries							Search:		
Site ID 🕸	Site Name	Ļ≞	Address	1	City ↓†	State	Ļ≞	County	ţ.	Permission Status ⓓ ↓₹
LAD985176031	SHELL PIPELINE COMPANY LP - HOUMA STATION		1617 COTEAU RD		HOUMA	LA		TERREBONNE		Active
Showing 1 to 1 of 1 er	ntries							Pr		
Select Existing Site	Request New Sit									





Site Details Biennial Re	port Annual Report	e-Manifest WIETS			
In Progress					
Cycle 👫	Generated (Tons)	Managed (Tons)	Shipped (Tons)	Received (Tons) Status	Action
		There are no submissio	ns in progress.		
Create New Submission					
Completed					
Show 10 v entries					
Cycle ↓	Generated (Tons) 🔱	Managed (Tons) 🔱	Shipped (Tons) 🔱	Received (Tons) 🔱	Action 1
		There are no comple	eted forms.		
				Pre	evious Next
Back to My Sites					



Home Reports/Extracts • Tools • Create Annual Report LAD Please select your Annual Report year below 2020 Close Continue ss	Documentation - Feedback/Report an Issue	
	Home Reports/Extracts - Tools - Documentation - Feedback/Report an Issue Create Annual Report Please indicate whether you will be uploading a flat file with all Annual Report forms or using the data entry screens. Upload a File Continue to Data Entry Close	×
(excluding quantities) forward into your current Annual Re	Inaged (GM) data from a previous cycle. Would you like to copy this information port?	







Page 11 Waste Description 11 Source code 11 Quantify 11 UOM 11 Qty (Tons) 11 Date 11 Status 11 11 Showing 0 to 0 of 0 entries Image 11	GM Forms						
Page 14 Waste Description II Code 11 Quantity 11 UOM 11 (Tons) 11 Created 11 Status 11 O Showing 0 to 0 of 0 entries There are no GM Forms to display. Previous Previous Previous Previous Add New GM Form Sub	Show 20 🗸 entries				Search:		
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Page Maske Description If Code If Quantity If UOM If (Tons) If Off-site EPA ID If There are no WR Forms to display. Add New WR Form OI Forms Page IA Site ID If Site Name If City If Generator II Tasporter II TSDF II There are no OI Forms to display. Page IA Site ID If Site Name Add New OI Form Add Site ID Form					ocaron.o		_
Showing 0 to 0 of 0 entries Add New WR Form Previous DI Forms Search: Show 20 entries			Quantity 👫 UOM		1 Off-site EP	A ID 👘	A
Add New WR Form DI Forms Show 20 entries Search: Page 14 Site ID 11 Site Name I1 City Generator 11 Transporter 11 TSDF 11 There are no OI Forms to display. Showing 0 to 0 of 0 entries Add New OI Form Add Stee ID Form Add Stee ID Form		There are	no WR Forms to display.				
DI Forms Show 20 v entries Search: Page 11 Site ID 11 Site Name 11 City 11 Generator 11 Transporter 11 TSDF 11 There are no OI Forms to display. Showing 0 to 0 of 0 entries Add New OI Form Site ID Form Add Site ID Form	Showing 0 to 0 of 0 entries					Prev	ious
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Page II Site ID II Site Name II City II Generator II Transporter II TSDF II There are no OI Forms to display.	OI Forms						
Page II Site ID II Site Name II City II Generator II Transporter II TSDF II There are no OI Forms to display.	Cham an extraction				Caracha		
There are no OI Forms to display. Previous Add New OI Form Site ID Form							
Showing 0 to 0 of 0 entries Add New OI Form Site ID Form Add Site ID Form	Page 💵 Site ID 👫 Site Name		.↓↑ City	↓↑ Generator ↓↑	Transporter 🔱	TSDF 1	A
Add New OI Form Site ID Form Add Site ID Form		There are	no OI Forms to display.				
Site ID Form Add Site ID Form	Showing 0 to 0 of 0 entries					Prev	ious
Add Site ID Form	Add New OI Form						
Add Site ID Form							
	Site ID Form						
	Add Site ID Form						
ion & Submit Back to Site Dashboard							

Section 1

Add GM Form

General Information		
Site ID LAD985176031	Site Name SHELL PIPELINE COMPANY LP - HOUMA STATION	Site Address 1617 COTEAU RD, HOUMA, LA 70364
LAD985176031	SHELL PIPELINE COMPANY LP - HOUMA STATION	1617 COTEAU RD, HOUMA, LA 70364

1. Waste Characteristics			
A. Waste Description *			
			1
B. Hazardous Waste Codes (Federal) *	Selected		
None selected -			
Clear All			
C. Hazardous Waste Codes (State)			
No codes available for your State			

Section 1 cont.

).Source Code 🍀	E. Form Code 🌻		
Select a Source Code	Select a Form Code	·*.	Unit of Measure 🇯
Waste Minimization Code 🌻	G. Radioactive Mixed		Select a Unit of Measure
Select a Waste Minimization Code	* No		
			1 - POUNDS
			2 - SHORT TONS
Sumality Information			3 - KILOGRAMS
Quantity Information			4 - METRIC TONNES
I. Qty Generated 🏶 Unit of Measure 🕯		Calculated (Tons)	5 - GALLONS
Select a Unit of M	asure	0	6 - LITERS
			7 - CUBIC YARDS
antity Information			
Qty Generated * Unit of Measure *		Density 🏶 🛛 Density Unit	ts * Calculated (Tons)
	× *	Select a De	ensity 🔺 0
5 - GALLONS			



2. On-site Generation and Management	t of Hazardous Waste	
Was any of this waste that was gener	ated at this facility treated, disposed, and/or recycled on-site? *	
2. On-site Generation and Managemen	t of Hazardous Waste	
Was any of this waste that was gener	rated at this facility treated, disposed, and/or recycled on-site? *	
On-site Process Systems		
	There are no On-site Process Systems to display	
Add On-site Process System	Add On-site Process System	×
	On-site Management Method Code * Select a Management Method Code	*
	Qty Managed (GALLONS) * Calculated Quantity (Tons) 0	
	Save Changes Close	



Section 3

Yes	J			
Off-site Faci	lities			
		There are no Off-si	te Facilities to display	
Add Off-site	Facility Add Off-site		Documentation - Feedback/Report an Issue	
	B. EPA ID Nu	mber 🌻		
		ter EPA ID Number		
		Bite Name or Location City anagement Code *		
	Select a Mar	nagement Method Code		
	D. Quantity S	Shipped (GALLONS) 🏶	Calculated Quantity (Tons) 0	



Section 3

Add Off-site Faci	lity	3	×
B. EPA ID Number 🕯	•		
LAD980622104 - HE	EXION INC.	x x	
also search by Site Name	or Location City		
Street Number	Street 1	Street 2	- 1
16122	RIVER ROAD, LOT #3		- 1
Zip	City, Town or Village	State	- 1
70079	NORCO	LOUISIANA	- 1
Country			- 1
UNITED STATES			
C. Off-site Managem	ent Code 🌲		
Select a Manageme	nt Method Code		
D. Quantity Shipped	(GALLONS) *	Calculated Quantity (Tons) 0	
Save Changes	Close		

Comments and Saving

Comment	nts	
		//
Save	Back to Annual Report	



GM Forms											0
Show 20 🗸 entries Search:											
	Page 🏨	Waste Description	Source Code 11	Form Code ↓↑	Quantity 🕼	UOM	١t	Qty (Tons) ↓†	Date Created ↓↑	Status 🔱	Action
	1	TEST	G02	W005	11	GALLONS		0.005500	12/30/2020	Complete	ĕZ×
		- 4 - 44									
	Add New	GM Form Delete All GM Forms									

WR Fo	/R Forms											
Show	Show 20 V entries Search:											
Page	Sub Page Sub Page Waste Description Form Code Quantity UOM Qty (Tons) Qty (Tons) Off-site EPA ID								J†	Action		
					There are	no WR Forms to	o display.					
Showir	Showing 0 to 0 of 0 entries Next											
Add	Add New WR Form											

OI Forms										
Show 20			1							
Page 💵	Site ID 11	Site Name	11	City	.↓†	Generator 1	Transporter 🕼	TSDF 11	Action]
1	LAD980622104	HEXION INC.		NORCO				Yes	ĕ∕×	
										H
Add New	OI Form Delete Al									









GM Forms	M Forms												
Show 20	Show 20 🗸 entries Search:												
Page Li Waste Description Source Code Form Code Quantity I UOM Qty (Tons) I Date Created I Status									Status 🕼	Action			
				There are n	o GM Forms to	display.							
Showing 0 to	Showing 0 to 0 of 0 entries Next												
Add New	Add New GM Form												

WR Fo	NR Forms											
Show 20 V entries Search:												
Page	ĻĿ	Sub Page	Waste Description	ļt.	Form Code 🕼	Quantity 🕸	UOM	Qty (Tons) ↓↑	Off-site EPA ID	J.	Action	
					There are	no WR Forms to	o display.					
Showing 0 to 0 of 0 entries										Previo	us Next	
Add New WR Form												

OI Forms												
Show 20 🗸 entries Search: 🖲												
Page 💵 Sit	e ID	1 Site Name		1	City	J1	Generator 1	Transporter 1	TSDF 11	Action		
There are no OI Forms to display.												
Showing 0 to 0 of 0 entries Next												
Add New OI Form												
Site ID Form												
Add Site ID Fo	m											
Sign & Submit	Back to Site	e Dashboard										



Vaste Information	
. Waste Description *	_
3. Hazardous Waste Codes (Federal) 🔹 Selected	0
None selected -]
Clear All	
D. Off-site Handler Information	
EPA ID Number *	
	None selected + Clear All C. Hazardous Waste Codes (State) No codes available for your State D. Off-site Handler Information EPA ID Number •

Search		D. Off-site Handler Inform	ation		
Site ID Site Name		EPA ID Number • LAD981913254 Site Name 171 AUTO Street Number Zip 71429 Country UNITED STATES	Street 1 HWY 171 SOUTH City, Town or Village FLORIEN	Recent	Street 2 State LOUISIANA
Search Clear Close					

Select a Form C	de	* Select a Management Method Code	
G. Quantity Inform	ation		
Quantity Receiv	d Unit of Measure Select a Unit of Measure	Calculated (Tons)	
Comments			



GM Forms											
Show 20	8										
Page 💵	Waste Description	Source Code 11	Form Code ↓↑	Quantity 🕼	UOM It	Qty (Tons) ↓†	Date Created 1	Status 🕼	Action		
1	TEST	G02	W005	11	GALLONS	0.005500	12/30/2020	Complete	e/x		
Showing 1 t	to 1 of 1 entries							Previous	1 Next		
Add New	GM Form Delete All GM Forms										

WR Forms										
Show 20	✓ er	tries	Search:							
Page 斗	Sub Page	Waste Description	Form Code 11	Quantity 🕸	UOM IT	Qty (Tons) ↓↑	Off-site EPA ID	Action		
1	1	TEST	W005	55	LITERS	0.399887	LAD981913254	e/x		

	OI Forms		ė						
	Show 20								
	Page 斗	Site ID 11	Site Name	City 11	Generator 1	Transporter 1	TSDF 11	Action	
	1	LAD980622104	HEXION INC.	NORCO			Yes	e/x	
	2	LAD981913254	171 AUTO	FLORIEN	Yes			ĕ∕×	
	Showing 1 t	to 2 of 2 entries					Previous	1 Next	
Add New OI Form Delete All OI Forms									









GM Forms									
Show 20	✓ entries						Search:	•	
Page ↓	Waste Description	Source Code	Form ↑ Code ↓↑	Quantity 🕼	UOM	Qty (Tons) ↓†	Date Created 1	Status ↓†	Action
			There are i	no GM Forms to	display.				
Showing 0 t	o 0 of 0 entries							Prev	ious Next
Add New	GM Form								

WR Forms												
Show 20	~	ent ent	ries							Search:		
Page 🎼	Su Pa		Waste Description	11	Form Code ↓↑	Quantity 💵	UOM	11	Qty (Tons) ↓↑	Off-site EPA ID	11	Action
					There are	no WR Forms to	o display.					
Showing 0	to 0 o	f0 en	tries								Previo	ous Next
Add New	WR	Form										

OI Forms							
Show 20 🗸 entries					Search:		
Page 🖺 Site ID 🕸	Site Name	11	City 11	Generator 1	Transporter 1	TSDF 1	Action
		There are no OI F	orms to display.				
Showing 0 to 0 of 0 entries						Previo	us Next
Add New OI Form							
Site ID Form							
Add Site ID Form							
Sign & Submit Back to Site D	lashboard						



Off-Site Identification Informati	on	
A. EPA ID Number 🔶		
B. Site Name 🗰		
C. Type of Activity ●		
None selected -		
Street Number	Street 1 •	Street 2
Zip •	City, Town, or Village 🗢	State 🗢
Zip •	City, Town, or Village 🗢	State Select State *
Zip • Country •	City, Town, or Village 🟓	

Comments	
	7

Save Back to Annual Report



1 0W 20	✓ entries						Search:	•	
°age ↓≟	Waste Description	Source Code 11	Form Code 11	Quantity 1	UOM	Qty (Tons) ↓†	Date Created 1	Status 🕼	Action
	TEST	G02	W005	11	GALLONS	0.005500	12/30/2020	Complete	
owing 1 t	o 1 of 1 entries							Previous	1 Nex

WR Forms									۵
Show 20	✓ er	tries					Search:		
Page 斗	Sub Page	Waste Description	Form Code 1	Quantity 🕸	иом .!!	Qty (Tons) ↓†	Off-site EPA ID	.↓†	Action
1	1	TEST	W005	55	LITERS	0.399887	LAD981913254		ēZ×.
Showing 1 t	to 1 of 1 e	ntries					Pr	evious	1 Next
Add New	WR Form	Delete All WR Forms							

how 20	✓ entries				Search:		
Page ↓	Site ID 11	Site Name	City 11	Generator 1	Transporter 1	TSDF 1	Action
1	LAD980622104	HEXION INC.	NORCO			Yes	ē/×
2	LAD981913254	171 AUTO	FLORIEN	Yes			e/x
3	LAR00000555	TEST TEST LLC	WALKER		Yes		ē/×
nowing 1 t	o 3 of 3 entries				(Previous	1 Nex









GM Forms										
Show 20	✓ entries							Search:		
Page ↓1	Waste Description	.↓†	Source Code 11	Form Code ↓↑	Quantity 1	UOM II	Qty (Tons) ↓†	Date Created ↓↑	Status 11	Action
				There are n	o GM Forms to	display.				
Showing 0 to	o 0 of 0 entries								Previ	ous Next
Add New (GM Form									

WR Forms											
Show 20	~ e	ntries							Search:		
Page 🕸	Sub Page	Waste Description	ļţ.	Form Code 🕼	Quantity 1	UOM	11	Qty (Tons) ↓↑	Off-site EPA ID	.↓↑	Action
				There are	no WR Forms to	o display.					
Showing 0	to 0 of 0	entries								Previo	ous Next
Add New	WR For	n									

	OI Forms						
	Show 20 🗸 entries				Search:		
	Page ↓ ≦ Site ID ↓↑	Site Name 👫	City 11	Generator $\downarrow \uparrow$	Transporter 1	TSDF 1	Action
		There are no OI F	orms to display.				
	Showing 0 to 0 of 0 entries					Previo	us Next
	Add New OI Form						
	Site ID Form						
	Add Site ID Form						
	Sign & Submit Back to Site Da	ashboard					



1. Reason for Submittal

BR / AR with Notification. [Source B]

2. Site ID

EPA ID LAD985176031 Activity Location

3. Site Name

Name 🜻

SHELL PIPELINE COMPANY LP - HOUMA STATION

4. Site Location

treet Number	Street 1 🗮			Street 2	
	1617 COTEAU RD				
ip 🕈	City, Town or Village 🗯			State 🜻	
70364	HOUMA			LOUISIANA	
ountry 🗮					
UNITED STATES			х т		
ounty 🔸					
TERREBONNE			× ×		
Geographic Informati	ion			v	iew on Map 🗍
Coordinate Type					
Decimal Degrees	O Degrees Minutes Seconds				
Latitude 😐		Longitude 🔎		Use Lat/Long as Primary Address	
	0	-90.689715	0	No	



5. Site Mailing Address		Copy From Address
Street Number	Street 1 🔶	Street 2
602	NORTH FIFTH STREET	
Zip 🔹	City, Town or Village 🝝	State •
70737	GONZALES	LOUISIANA × *
Country ·		
UNITED STATES		и и

6. Site Land Type			
Land Type 单			
Land Type ·	ж		

7. North American Industry Classification System (NAICS)	
Primary NAICS +	
488110 - PIPELINE TRANSPORTATION OF CRUDE OIL	x =
Other NAIC S	
Select Other NAICS	

First Name 🔹	Middle Initial	Last Name 🐡
KAITLYNN		LEGGETT
Title	Email	
FACILITY CONTACT	KAITLYNN.LEGGETT@	LA.GOV
Phone Number 🗯	Extension	Fax
225-219-3292		



8a. Site Contact Address		Copy From Address -
Street Number 602	Street 1 NORTH FIFTH STREET	Street 2
Zip	City, Town or Village	State
70737	GONZALES	LOUISIANA *
Country		
UNITED STATES	х т	

9a. Legal Owner 🔎

Гуре	Name	Address	Date	
Private	SHELL PIPELINE CO LP	PO BOX 2648 OSP-42 FLOOR, HOUSTON, TX 77252-2648	09/01/2002	/ ×
Private	SHELL PIPELINE CO LP	PO BOX 2648 OSP-42 FLOOR, HOUSTON, TX 77252-2648	09/01/2002	/ ×
Private	ZYDECO PIPELINE CO LLC	305 E HWY 30, GONZALES, LA 70737	05/01/2015	/ ×

9b. Legal Operator 🔹

Туре	Name	Address	Date	
Private	SHELL PIPELINE CO LP	PO BOX 2648 OSP-42 FLOOR, HOUSTON, TX 77252-2648	09/01/2002	/ ×
Private	ZYDECO PIPELINE CO LLC	305 E HWY 30, GONZALES, LA 70737	05/01/2015	/ ×
Private	SHELL PIPELINE CO LP	PO BOX 2648 OSP-42 FLOOR, HOUSTON, TX 77252-2648	09/01/2002	/ ×
Add Delete	All Operators			



Add Owner	RECEIVENT FOR REPORTATION FOR DECIMENTATION	* Feedback/Aedont an ESSUE		XBIIIMIII		Copy From -	×	
Name *			Date		Туре \star			
_1			MM/DD/YYYY	H	Select Typ	pe	*	
Street Number	Street 1 兼		Street 2					
Zip *	City, Town or Village *		State *					
			Select State				v	
Country *								
UNITED STATES		× *						
Email		Phone	Extension		Fax			
Public Comments								
Save Changes Close								
							Copy F	rom
						Address		
						Site Location	1	
						Mailing		
					_	Contact		
						Contact		
						Operators		
						SHELL PIPE	LINE CO LP	
						ZYDECO PI	PELINE CO LI	LC
						SHELL PIPE		
						Clear		

(102)

10. Type of Federal Regulated Waste Activity			
A. Hazardous Waste Activities			
1. Generator of Hazardous Waste (Federal) 1 - Large Quantity Generator *	3. Treater, Storer, or Disposer of Haz Waste	6. Exempt Boiler and / or Industrial Furnace None selected -	
	4. Receives Hazardous Waste from Off-site		2. Short Term Generator
2. Short Term Generator	5. Recycler of Hazardous Waste Select Recycler Activity	v	Short Term Generator Comments *
B. Waste Codes for Federally Regulated Hazardous Was	stes		
Hazardous Waste Codes (Federal) *	Selected	D040 x U210 x F003 x F005 x	
Clear All			
C. Waste Codes for State Regulated (non-Federal) Haza	ardous Wastes		
Hazardous Waste Codes (State) No codes available for your State			

11. Additional Regulated Waste Activities						
A. Other Waste Activities						
1. Transporter of Hazardous Waste None selected - 2. Underground Injection Control No	3. United States Importer of Hazardous Waste No 4. Recognized Trader None selected +	5. Importer/Exporter of SLABs None selected -				
B. Universal Waste Activities	C. Used Oil Activities					
1. Large Quantity Handler of Univ Waste None selected 2. Destination Facility for Universal Waste No	1. Used Oil Transporter None selected - 2. Used Oil Processor and / or Re-refiner None selected -	3. Off-Specification Used Oil Burner No 4. Used Oil Fuel Marketer None selected -				
D. Pharmaceutical Activities Your state does not participate in Subpart P.						
12. Eligible Academic Entities with Laboratories						
1. Opting into or currently operating under 40 CFR Par None selected - 2. Withdrawing from 40 CFR Part 262 Subpart K for the	t 262 Subpart K for the management of hazardous wast	es in laboratories.				



14. LQG Consolidation of VSQG Waste

Are you an LQG notifying of consolidating VSQG hazardous waste under the control of the same person pursuant to 40 CFR 262.17(f)?

No

15. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) and Entire Facility

LQG Site Closure of a Central Accumulation Area or Facility

18. Notification of Hazardous Secondary Material (HSM) Activity

Are you reporting HSM activities?

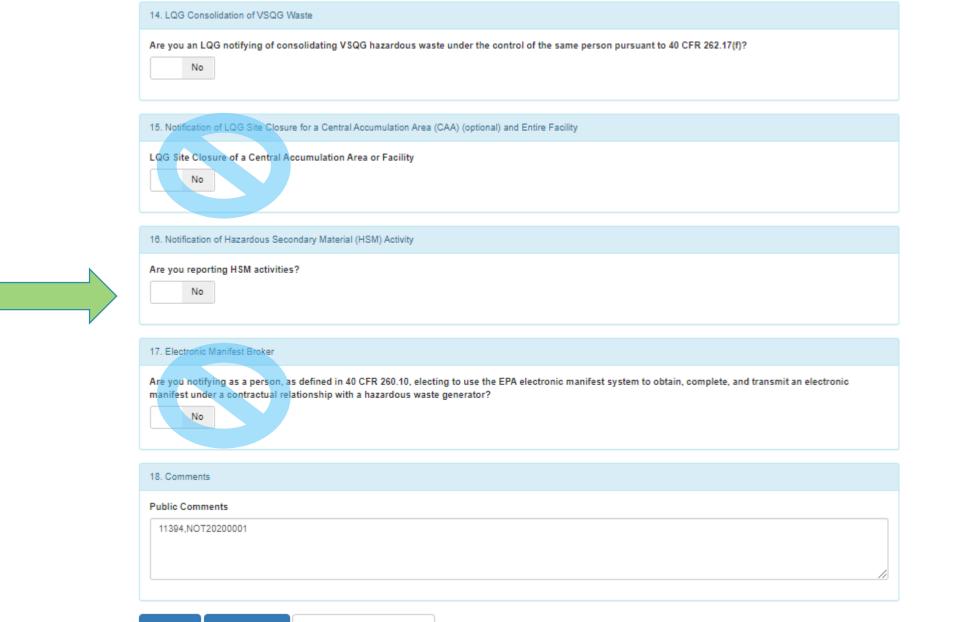
No

No



14. LQG Consolidation of VS	SQG Waste										
Are you an LQG notifying	of consolidating VSQG hazardo	us waste under the control o	f the same person pur	suant to 40 CFR 262.17(f)?							
Consolidated VSQG Sites	*										
EPA ID Name	Address		City	State	Zip						
Add											
VSQG Site Information			10	×							
A. EPA ID Number											
B. Site Name *											
Street Number	Street 1 *		Street 2		Consolidated VS	QG Sites 🔺					
					EPA ID	Name	Address	City	State	Zip	
Zip *	City, Town, or Village *		State *		LAR00000000	Test	111 Test	Walker	LA	70785	/ ×
			Select State	v	Add Delete	All VSQGs					
Contact First Name *	Middle Initial	Contact Last Name *	٦								
Contact Phone *	Extension	Contact Email *									
Save Close											









 Notification of Hazardous Secondary Material (HSM) A 	ctivity
--	---------

Are you reporting HSM activities?



Managing

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 261.2(a) (2)(ii), 40 CFR 261.4(a)(23),(24), or (25)?

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 261.2(a) (2)(ii), 40 CFR 261.4(a)(23),(24), or (25)?



1. Reason for Notification and Date

Notification Reason

O Notifying that the facility will begin managing hazardous secondary material

This field is required.

1. Reason for Notification and Date

Notification Reason

Notifying that the facility will begin managing hazardous secondary material

Effective Date of Notification *

MM/DD/YYYY



	2. Description of haza	irdous secondary material (HSM) activity.			
		ivity record must be provide				
	Facility Code	Waste Codes	Estimated Short Tons	Actual Short Tons	Land-based Unit	
	Add					
	Reportan			- recubucivite.po		
Add HSM Ad	ctivity					
Facility Code	*					
Select Facility	Code					
Hazardous Wa	ste Codes 🔹		Selected			
None selected						
Clear All						
Estimated Sho	rt Tons 兼					
Land-based Un	nit 🗮					
Select Land-ba	ased Unit	v				
Save Change	s Close					



No	notifying of consolidating	y VSQG hazardous waste unde	er the control of the same pe	rson pursuant to 40 CFR 262.	17(f)?
15. Notification of	LQG Site Closure for a Cer	ntral Accumulation Area (CAA) (optional) and Entire Facility		
LQG Site Closur	of a Central Accumulation	on Area or Facility			
16. Notification of	Hazardous Secondary Mat	erial (HSM) Activity			
Are you reporting) HSM activities?				
17. Electronic Mar Are you notifying	as a person, as defined	in 40 CFR 260.10, electing to u with a hazardous waste gener	use the EPA electronic manif	est system to obtain, complet	e, and transmit an electronic
No		and a notarood a work gener			
18. Comments					
Public Comment	5				
11394,NOT202	10001				
L					//





Sign and Submit



	Last Updated Date	Last Updated By	Status	Action
Large Quantity Generator	12/30/2020	Kaitlynn Leggett	Complete	<u>ه/</u>

 (\mathbf{x})

I certify, under penalty of law that the information provided in this document 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 fines and imprisonment for knowing violations.

Accept

Decline

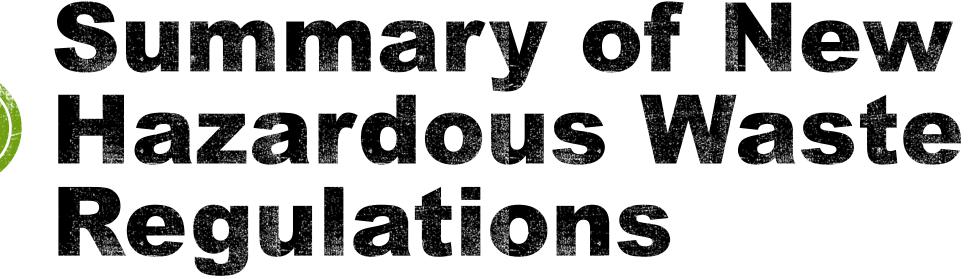
- 1	eSignature Widget
ite	1. Authentication Log into CDX User: USERNAME Password:
AE AF	Show Password Login



1. Authentication	2. Verification		
Log into CDX	Question:		
User:	What was your high school's mascot?		
USERNAME	Answer:		
Password:	****		
•••••	Show Answer		
Show Password 🗌	Answer		
Welcome Kaitlynn Leggett		_	
ture Widget			
ture Widget Authentication	2. Verification	3. Sign File	
ture Widget Authentication g into CDX	Question:	3. Sign File Sign	
ture Widget			
ture Widget Authentication g into CDX ser: SERNAME	Question: What was your high school's mascot?		
ture Widget Authentication g into CDX ser:	Question: What was your high school's mascot? Answer:		

SHELL PIPELINE COMPANY LP - HOUMA STATION			ION	1617 C	OTEAU RD - HOUMA				LAD9851760	31		
s	te Details		Biennial Report	Annual Repo	ort e-Manifest	WIETS						
	In Progres	SS									Last Updated 01/04/2021	Date
	Cycle	ļΞ	Gene	erated (Tons)	Manage	d (Tons)	Shipped (Tons)		Received (Tons)	Status	Last Updated I Kaitlynn Leggei	-
	2020			0.005500	C	.399887	0.005500		0.399887	Submitted	Email	-
											kaitlynn.leggett	@la.gov
	Complete Show 1		✓ entries								Phone 225-219-3292	
	Cycle	ļ	7 Ger	nerated (Tons)	Jt Man	aged (Tor	ns) 🕼 Shipped	(Tons) ↓†	Receiv	ed (Tons) 🎝	Action 1	
	There are no completed forms.											
										F	Previous Next	
	Back to My Sites											





This will be a very brief explanation of the changes.

Episodic Generation LAC 33:V.1031-1035

- Definition an activity or activities, either planned or unplanned, that does not normally occur during generator operations, resulting in an increase in the generation of hazardous wastes that exceeds the calendar month quantity limits for the generator's usual category. (LAC 33:V.1031)
 - **Planned** an episodic event that the generator <u>planned and prepared for</u>, including: regular maintenance, tank cleanouts, short-term projects, and removal of excess chemical inventory.
 - Unplanned an episodic event that the generator <u>did not plan or reasonably did not expect</u> to occur, including production process upsets, product recalls, accidental spills, or acts of nature such as tornado, hurricane, or flood.
- Notification Requirements a completed HW-1 form will need to be submitted to the Waste Notification & Reporting Group. See regulations for more detailed information.
- Annual Report Requirements A very small quantity generator and a small quantity generator that generates more than their normal category amount as part of an episodic event DO NOT have to submit an Annual Report.



SQG Re-Notification LAC 33:V.1017.D.1

- A small quantity generator shall re-notify the Office of Environmental Services starting in the year 2021 and every four years thereafter using the department's Notification of Hazardous Waste Activity Form (HW-1). Small quantity generators with EPA identification numbers ending in:
 - An even number shall submit notification by April 15, 2021, and every four years thereafter; or
 - An odd number shall submit notification by September 1, 2021, and every four years thereafter.



VSQG Consolidation LAC 33:V.1015.G

- Large quantity generators may accumulate on-site hazardous waste received from very small quantity generators under *control* of the same *person*, without a storage permit or interim status and without complying with the requirements of LAC 33:V.Subpart 1 provided that they comply with the conditions listed in this section of the regulations.
 - Control means the power to direct the policies of the generator, whether by the ownership of stock, voting rights, or otherwise, except that contractors who operate generator facilities on behalf of a different person shall not be deemed to control such generators.
 - Person an individual, trust, firm, joint stock company, corporation (including a government corporation), partnership, association, state, municipality, commission, political subdivision of a state, an interstate body, or the federal government or any agency of the federal government.
- Notification Requirements a completed HW-1 must be submitted at least 30 days before receiving first shipment.
- Annual Report Requirements Must be noted on the Annual Report. (LAC 33:V.1021.B)



LQG Closures - Partial/Whole Facility LAC 33: V.1015.B.8 & LAC 33: V.1017.E

 In order to close a LQG facility you must now complete an HW-1 form within 30 days of the closure.

XV. NOTIFICATION OF LQG SITE CLOSURE FACILITY (REQUIRED)										
NOTE: ONLY LQGS may notify of closure using this section. All others must notify the LDEQ using the Certification of No Hazardous Waste Activity (Form 7442) available at <u>https://www.deq.louisiana.gov/page/hazardous-waste#Forms</u>										
Y N LQG Site Closure for a Central Accumulation Area (CAA) or Entire Facility										
NOTE: If YES, you must attach a cover letter with supplemental information as outlined in LAC 33: V.1015.B.8.b to this HW-1 Form.										
NOTE: If more than one CAA is	being close	ed, address Items A-D (see below) in su	pplemen	tal information.						
A. The closure is (select one):		Central Accumulation Area (CAA)	OR	Entire Facility						
B. Expected closure date(select one):		(mm/dd/yyyy)	OR	□ N/A						
C. Requesting new closure date (select one):		(mm/dd/yyyy)	OR	□ N/A						
D. Date Closed (select one):		(mm/dd/yyyy)	OR	□ N/A						
1. In compliance with the closure perfo	In compliance with the closure performance standards LAC 33: V.1015.B (corresponds to 40 CFR 262.17[a][8])									
2. Not in compliance with the closure p	erformand	e standards LAC 33: V.1015.B (corres	ponds to	40 CFR 262.17[a][8])						



Recyclable Materials LAC 33:V.4101-4145

- Recyclable Materials Hazardous Waste that is recycled. (LAC 33:V.4101.A)
- Owners/Operators of facilities that <u>do not store</u> before recycling will be held to the applicable regulation provisions listed in...<u>LAC 33:V.1529.D</u>" (LAC 33:V.4105)
 - A destination facility that recycles universal waste without storing is subject to the above provisions.
- Annual Report Requirements Owners/operators of facilities that store and facilities that do not store prior to recycling are required to notify on the annual report.







Contact Information



Waste Notification & Reporting Group



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Supervisor

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Tonya Landry

Manager

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- Email: <u>Tonya.Landry@la.gov</u>



Surveillance Regional Offices Directory

https://www.deq.louisiana.gov/directory/office/regional-offices

Acadiana

Parishes: Acadia, Avoyelles, Catahoula, Concordia, Evangeline, Grant, Iberia, Lafayette, LaSalle, Rapides, St. Landry, St. Mary & Vermilion

Capital

 Parishes: Ascension, Assumption, East Baton Rouge, East Feliciana, Iberville, Livingston, Pointe Coupee, St. Helena, St. James, St. Martin, Tangipahoa, West Baton Rouge & West Feliciana

Northeast

 Parishes: Caldwell, East Carroll, Franklin, Jackson, Lincoln, Madison, Morehouse, Ouachita, Richland, Tensas, Union, West Carroll & Winn

Northwest

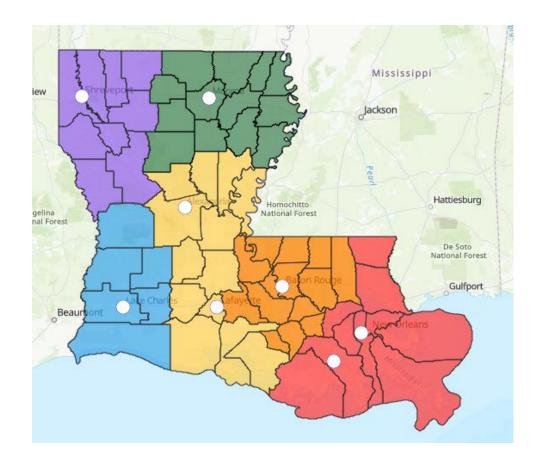
 Parishes: Bienville, Bossier, Caddo, Claiborne, De Soto, Natchitoches, Red River, Sabine & Webster

Southeast

 Parishes: Jefferson, Lafourche, Orleans, Plaquemines, St. Bernard, St. John the Baptist, St. Charles, St. Tammany, Terrebonne & Washington

Southwest

 Parishes: Allen, Beauregard, Calcasieu, Cameron, Jefferson Davis & Vernon





Surveillance Regional Offices Directory

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Acadiana

- Phone: (337) 262-5584
- Fax: (337) 262-5593
- Email: aroadmin@la.gov
- Capital
 - Phone: (225) 219-3480
 - Fax: (225) 219-3695
 - Email: croadmin@la.gov
- Northeast
 - Phone: (318) 362-5439
 - Fax: (318) 362-5448
 - Email: neroadmin@la.gov

- Northwest
 - Phone: (318) 676-7476
 - Fax: (318) 676-7573
 - Email: nwroadmin@la.gov
- Southeast
 - Phone: (504) 736-7701
 - Fax: (504) 736-7702
 - Email: seroadmin@la.gov
- Southwest
 - Phone: (337) 491-2667
 - Fax: (337) 491-2682
 - Email: swroadmin@la.gov

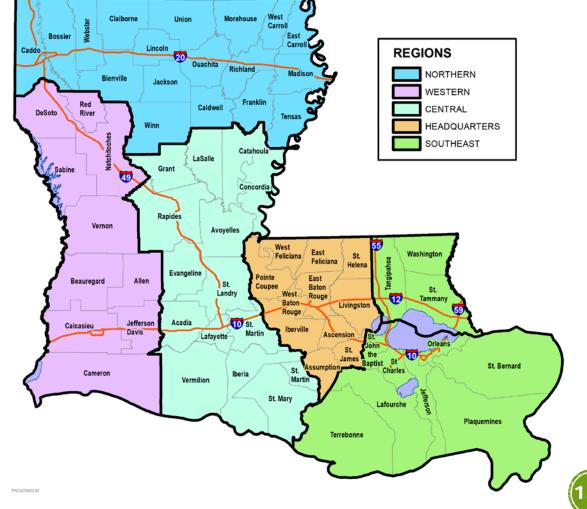




Small Business Assistance Program

https://www.deq.louisiana.gov/index. cfm?md=pagebuilder&tmp=home&pi d=small-business-assistance

- Small Business Classification:
 - Less than 100 employees
 - Independently owned / not dominant in the field
 - Not a major facility
 - Not a publically traded company





Online Resources

- https://www.deq.louisiana.gov/page/hazardous-waste links to forms, regulations & FAQs
- https://www.deq.louisiana.gov/directory/office/regional-offices Surveillance Regional Offices
- <u>https://www.deq.louisiana.gov/index.cfm?md=pagebuilder&tmp=home&pid=small-business-assistance</u> Small Business Assistance Program
- https://edms.deq.louisiana.gov/app/doc/querydef.aspx review past submissions
- <u>https://www.naics.com/search/</u> NAICS look-up
- <u>https://rcrapublic.epa.gov/rcrainfoweb/action/modules/hd/hdoverview</u> review past submissions & find EPA IDs
- <u>https://rcrapublic.epa.gov/rcrainfoweb/action/main-menu/view</u> federal regulations & helpful information
- <u>https://rcrainfo.epa.gov/rcrainfoprod/action/secured/login</u> submit Annual Report electronically



