

Implementation of the Generator Improvements Rule

Chosu Khin, Ph.D., Sr. Environmental Scientist, DTSC Elizabeth Chung, M.S., Sr. Environmental Scientist, DTSC

Tu-B2 March 25, 2025

> 27th California Unified Program Annual Training Conference March 24-27, 2025

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Disclaimer

- The information provided in this training is not intended as a substitute for applicable laws and regulations.
- The information contained in this training is based upon the statutes and regulations in effect as of the date of the training.
- Interested parties are advised to keep apprised of subsequent changes to relevant statutes and regulations.



Acronyms

AL IFORNIA

CFR

LQG

SQG

CAA

SAA

QRG

HWTS

VSQG

- **U.S. EPA** United States Environmental Protection Agency
- **GIR** Generator Improvements Rule
 - Code of Federal Regulations
- **CCR** California Code of Regulations
 - Large Quantity Generator
 - Small Quantity Generator
 - Very Small Quantity Generator
- **CESQG** Conditionally Exempt Small Quantity Generator
 - Central Accumulation Area
 - Satellite Accumulation Area
 - Quick Reference Guide
 - Hazardous Waste Tracking System

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Objectives

- Review GIR requirements adopted in California
- Demonstrate how to:
 - <u>submit</u> re-notification using RCRAInfo (industry)
 - review renotification on RCRAInfo (regulators)
 - submit LQG closure notification on RCRAInfo
- Provide examples of how meet certain requirements
- Questions and answers section

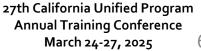


- U.S. EPA amended hazardous waste generator regulations on May 20, 2017
- California adopted GIR mandatory provisions (Phase 1)
- California GIR is effective starting July 1, 2024
- GIR optional provisions adoption (Phase 2)



GIR Phase 1 Provisions

- Sections re-organization
- New and modified definitions
- SQG/LQG re-notification
- Tank labeling
- Ignitable and reactive waste accumulation
- Pre-transportation marking





GIR Phase 1 Provisions (Continued)

- Incompatible waste requirements in SAA
- LQG container waste accumulation unit closure
- LQG notification for waste accumulation area/unit closure
- LQG facility closure
- Arrangement with local authorities
- LQG Quick Reference Guide for contingency plan



Re-Organization

Previous Sections	Description	New Sections
	Hazardous waste counting	Section 66262.13
Saction (Gafa a)	Satellite accumulation area	Section 66262.15
Section 66262.34	Conditions for exemption for SQG	Section 66262.16
	Conditions for exemption for LQG	Section 66262.17
Section 66262.12	ID Number and re-notification	Section 66262.18
Articles 3 and 4 of Chapter 15	Preparedness, prevention, and emergency planning procedures	Article 9 in Chapter 12

DTSC Crosswalk for GIR

https://dtsc.ca.gov/regs/gir/

Generator Improvements Rule

- DTSC Reference Number: R-2023-08R
- OAL Reference Number: 2023-0314-03
- Regulatory Action Number: 2024-0322-01S

Regulation Approved by OAL

OAL Approval Date 5/6/2024

Secretary of State filing Date 5/6/2024

Effective Date 7/1/2024

The following documents are part of the official rulemaking file:

- <u>Approval Memo</u>
- Final Regulatory Text (updated)
- Final Statement of Reasons (updated)
- Final STD 399 (updated)
- Final STD 399 Attachment (updated)

Additional Information: Crosswalk-Generator Improvements Rule

DTSC Crosswalk for Generator Improvements Rule

Definitions, Variances and Miscellaneous Regulations

Old CFR Citation	New CFR Citation	Old CCR Citation	New CCR Citation
N/A	260.10	N/A	66260.10
260.10	260.10	66260.10	66260.10
N/A	260.10	N/A	66260.10
N/A	260.10	N/A	66260.10
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New and Modified Definitions

New Definitions	Modified Definitions
Central accumulation area	Small quantity generator
 Non-acute hazardous waste 	 Very small quantity generator
Large Quantity Generator	 Acutely hazardous waste or Acute hazardous waste

New Definitions

- Central Accumulation Area
 - Previously known as: "90-Day" or "180-Day" waste accumulation areas
- Large Quantity Generator
 - Was not officially defined
 - Greater than or equal to 1,000 kilograms of non-acute hazardous waste; or greater than 1 kilogram of acute hazardous waste; or greater than 1 kilogram of extremely hazardous waste
- Non-Acute Hazardous Waste
 - Waste that is not acute or extremely hazardous waste

Where is it located? 22 CCR 66260.10

Modified Definitions

Very Small Quantity Generator

- Previously known as Conditionally Exempt Small Quantity Generator
- Small Quantity Generator
 - Generates less than 1,000 kilograms of non-acute hazardous waste; and less than or equal to 1 kilogram of acute hazardous waste; and less than or equal to 1 kilogram of extremely hazardous waste, in a calendar month.
- Acutely Hazardous Waste
 - Specifically citing the sections where the acutely hazardous wastes are listed
 Where is it lessted?

Where is it located? 22 CCR 66260.10

Re-notification Submission for the Industry



Generator Status Re-notification

- SQGs of RCRA hazardous waste are required to re-notify DTSC using EPA Form 8700-12
- LOGs of RCRA hazardous waste are required to re-notify DTSC using EPA Form 8700-12



Where is it located? 22 CCR 66262.18(d)(1) and (d)(2)

Re-notification

RCRA SQG

- When: started 2024
- **Due Date:** September 1st
- **Frequency:** Every four years

RCRA LQG

- When: starting 2026
- Due Date: March 1st
- Frequency: Every two years
- May submit Form 8700-12 as a part of the biennial report (Form 8700-13 A/B)



Where is it located?

22 CCR 66262.18(d)(1) and (d)(2)

Submitting Re-notification Electronically on RCRAInfo

- <u>https://rcrainfo.epa.gov/rcrainfoprod/action/secured/login</u>
- myRCRAid@dtsc.ca.gov

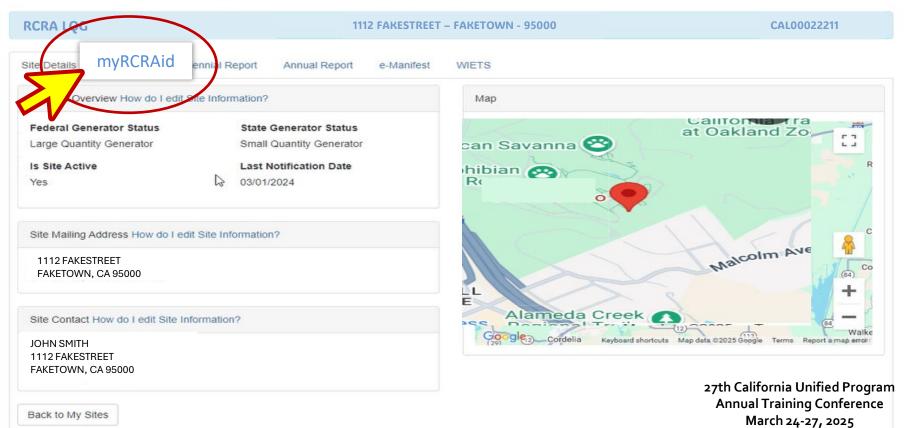
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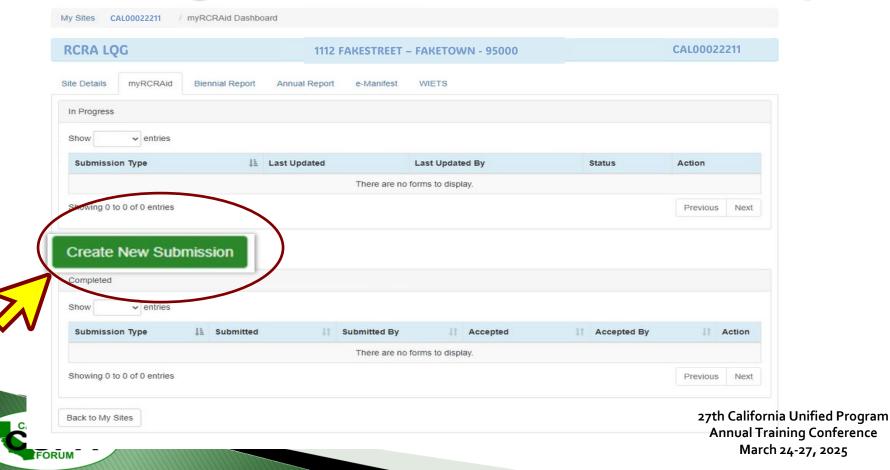
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Password	B

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CAR000252254	Site A		LQG		FAKETOWN	CA	SACRAMENTO	Active
000111222	Site B		N		OAKLAND	CA	ALAMEDA	Active
CAL000222111	RCRA LQG		LQG	1112 NOT REAL STREET	FAKE TOW	N CA	ORANGE	Active
000111222	Site D		SQG		HAYWARD	CA	ALAMEDA	Active

17

My Sites / Site Details





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My Sites / CAL00022211 RCRAid Dashboard / New Submission

Add Source Record

For assistance completing this form, please review the application help and form instructions.

1. Reason for Submittal

Choose the reason for this submission

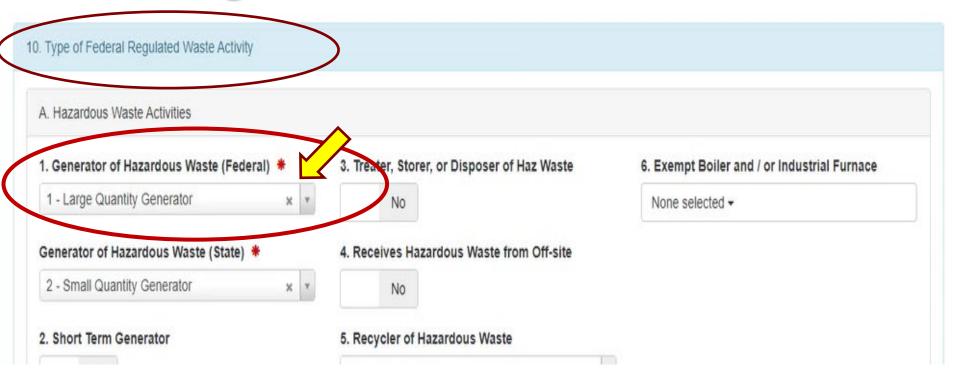
Obtaining or updating an EPA ID number for an on-going regulated activity that will continue for a period of time. (Includes HSM activity) [Source N]

Obtaining or updating an EPA ID number for conducting Electronic Manifest Broker activities only. [Source K]

Notifying that regulated activity is no longer occurring at this Site. [Source D]

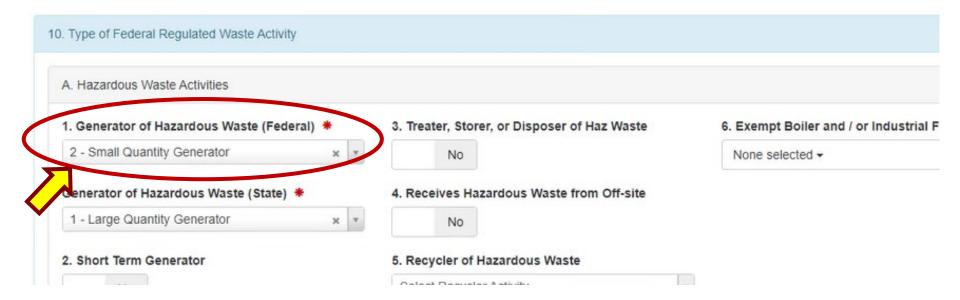
2. Site ID	Activity Location	
CAL00022211	CA	
3. Site Name		
Name *		
RCRA LQG		27th California Unified Program
		27th California Unified Program Annual Training Conference
RUM		March 24-27, 2025

Submitting Re-notification for RCRA LOG



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Submitting Re-notification for RCRA SQG





B. Waste Codes for Federally Regulated Hazardous Wastes Hazardous Waste Codes (Federal) Selected 28 selected -D001 D004 D007 D009 D010 D011 D013 D024 D033 P012 U002 U044 U048 U058 U089 U122 U129 U132 U188 D002 Clear All D012 D014 D017 D003 D006 D008 D015 D016 C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes Hazardous Waste Codes (State) Selected 23 selected -311 × 352 551 721 171 162 161 232 231 331 322 214 321 511 491 481 724 723 614 591 611 612 x 613 Clear All 27th California Unified Program CALIFORNIA **Annual Training Conference** March 24-27, 2025

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18. Comments Public Comments Contact DTSC for information. Review Finish Later Back to Site Dashboard	
Contact DTSC for information.	
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Review Finish Later Back to Site Dashboard	
27th California Unifi Annual Training C	d Program

Review Source Record

Obtaining or updating an	EPA ID number for an on-going	regulated activity that will continue for a period	of time. (Includes HSM activity) [Source N]	
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. Site Name				
RCRA LQG - ANAHEIM				
RCRA LQG - ANAHEIM				
Aame RCRA LQG - ANAHEIM Site Location Location Address Street Number	Street 1 1200 FAKE STREET		Street 2	

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

Public Comments

Contact DTSC for information.

John Smith Environmental Scientist 01/13/2025	First Name	M.I.	Last Name	Title	Date Signed	Action
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	ian & Submit	Make Chan	ges Back to Sit	e Dashboard		

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FAKE RCRA LQG		1112 FAKESTREET	– FAKETOWN - 95000		CAL00022211
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Submission Type	ļ£	Last Updated	Last Updated By	Status	Action
Notification		01/13/2025 11:32:05 AM	John Smith	Pending	8
Showing 1 to 1 of 1 entries					Previous 1 Next

Submitting Re-notification via Mail

- Use paper copy U.S. EPA Form 8700-12
- Mail the complete form to:

Department of Toxic Substances Control Attn: RCRA Notifications 1001 | Street MS 11-A Sacramento, CA 95814

myrcraid@dtsc.ca.gov

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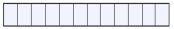
United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



1. Reason for Submittal (Select only one.)

Obtaining or updating an EPA ID number for on-going regulated activities (Items 10-17 below) that will contine for a period of time.
Submitting as a component of the Hazardous Waste Report for (Reporting Year)
Site was a TSD facility, a reverse distributor, 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 reporting 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 (permit) Form

2. Site EPA ID Number



3. Site Name



Re-notification Status Review for Regulators



Reviewing Re-notification for Regulators

RCRAInfo Sig	n In
User Id	la.
Password	l¦i

myRCRAid@dtsc.ca.gov



Reviewing Re-notification on RCRAInfo

Reports -

USITS

Settings -

Tools -

Map

Search	
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Basic Criteria	
Handler ID CAR00011122	Handler Name
Active Sites Other Ids	Historical
Location Criteria	
Street Number	Street Name
City	State
	Select State 🔹
Country	Zip

Dashboards

RCRA 9nfo

Home

Links							
 Reporting and Public Access Metabase Metabase RCRAInfo Web 							
 Communication Deployment Calendar Newsletter Subscribe / Unsubscribe 							
System Announcements							
Posted By: Lori Furr							
Looking for APIs? Come see what we have been working on! Mor							

Documentation -

Reviewing Re-notification on RCRAInfo

RCRA Safe Hor	me Dashboards Rep	oorts - Map	USITS Settings	 Tools - Docum 	entation		losephine 💄
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						27th California Unifiec Annual Training Con March 24-27, 20	ference

Reviewing Re-notification on RCRAInfo

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Completed									
show 10 🗸	entries								
Source 1	Seq 1	Receive Date	17 Certification Date	11	Federal Generator Status	Non-notifier	Closure	11	Data Origin
Deactivation**	1	01/13/2025	01/13/2025		Not a Generator		Y		myRCRAid
Notification	1	10/31/2019	10/31/2019		Large Quantity Generator				myRCRAid
Notification	1	10/31/2019	10/31/2019		Large Quantity Generator				myRCRAid

33

Reviewing Re-notification Sent by Mail on RCRAInfo

Contact DTSC for more information:

myRCRAid@dtsc.ca.gov



Tank Labeling and Marking



Tank Labeling and Marking

• Mark the tank with hazards of the content of the tank

Where is it located? State: 22 CCR 66262.16(b)(4)(B), 66262.17(a)(5)(B)





Tank Labeling and Marking (Continued)

- Use inventory logs, monitoring equipment, or other records to demonstrate
 - a tank has been emptied within 180 days of first entering the tank, or
 - estimated volumes of hazardous waste entering the tank daily exit the tank within 180 days of first entering
- Keep record of accumulation and emptied date on site

Where is it located? State: 22 CCR 66262.16(b)(4)(B), 66262.17(a)(5)(B) 37

Special Conditions for Ignitable or Reactive Wastes



Special Conditions for Ignitable or Reactive Wastes

- LQGs
- Take precautions to prevent accidental ignition or reaction



- Separate ignitable and reactive wastes from ignition sources such as heat, flames, etc.
- Place "No Smoking" sign in hazard areas
- Confine smoking and open flames to designated locations

Where is it located?

22 CCR 66262.17(a)(1)(F)2

Pre-Transportation Marking

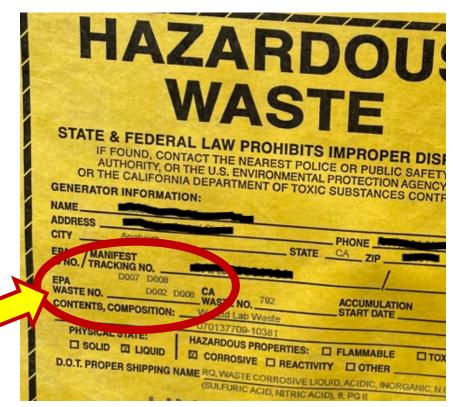


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Pre-Transportation Marking

- Before transporting the waste, generators must mark their containers with EPA waste number
- Example Doo8 for lead

Where is it located? 22 CCR 66262.32(b)



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Satellite Accumulation Area Container Quantity Limit



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Satellite Accumulation Area Waste Quantity Limit

- <u>A total of 55 gallons of non-acute HW and/or either</u>
 - $\circ~$ one quart of liquid acute HW, or
 - o one kilogram of solid acute HW, or
 - $\circ~$ one quart of extremely HW



Where is it located? 22 CCR 66262.15(a)

Incompatible Wastes in Satellite Accumulation Area



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Incompatible Wastes in SAA

Three requirements for incompatible wastes in SAA:

- Incompatible waste/material must not be placed in the same container
- Hazardous waste must not be placed in an unwashed container that previously held an incompatible waste/material
- A container holding an incompatible waste/material must be separated from the other materials or wastes by any practical means (example: a dike, berm, wall, etc.)



Where is it located? 22 CCR 66262.15(a)(3)

Incompatible Wastes in SAA

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Where is it located? 22 CCR 66262.15(a)(3)

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BREAK TIME! 10 - Minute

Closure Requirements for Large Quantity Generators



LQG Waste Accumulation Area/Unit Closure

New requirements:

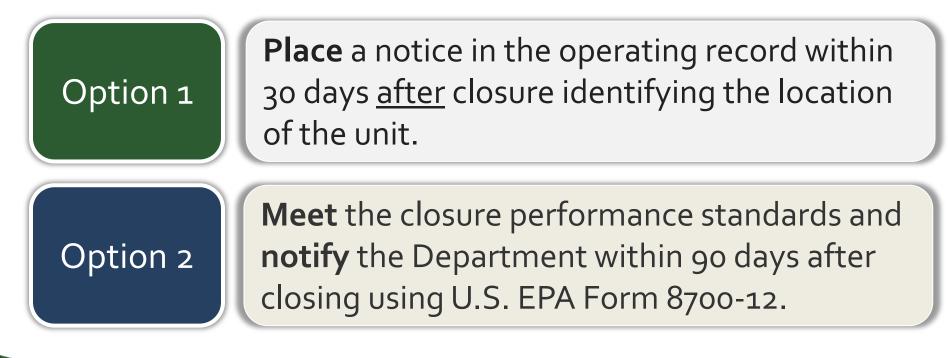
- Closure requirements for container waste accumulation area/unit
- 2. Notification requirements for closure of waste accumulation area/unit (containers, containment buildings, tanks, and drip pads)



Where is it located?

22 CCR 66262.17(a)(8) and 22 CCR 66262.17(a)(8)(A)

LQG Waste Accumulation Area/Unit Closure



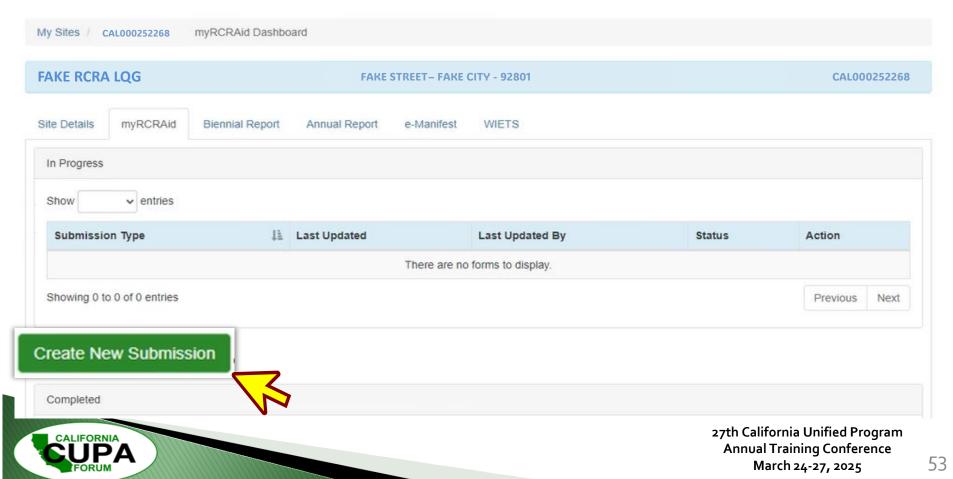
CALIFORNIA

Where is it located? 22 CCR 66262.17(a)(8)(A)

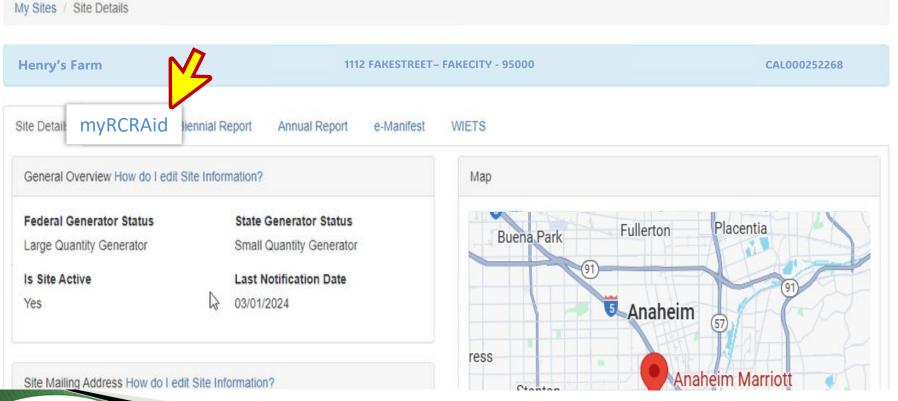
Submitting Waste Accumulation Area/Unit Closure Notification on RCRAInfo for Large Quantity Generators



LQG's Waste Accumulation Area/Unit Closure

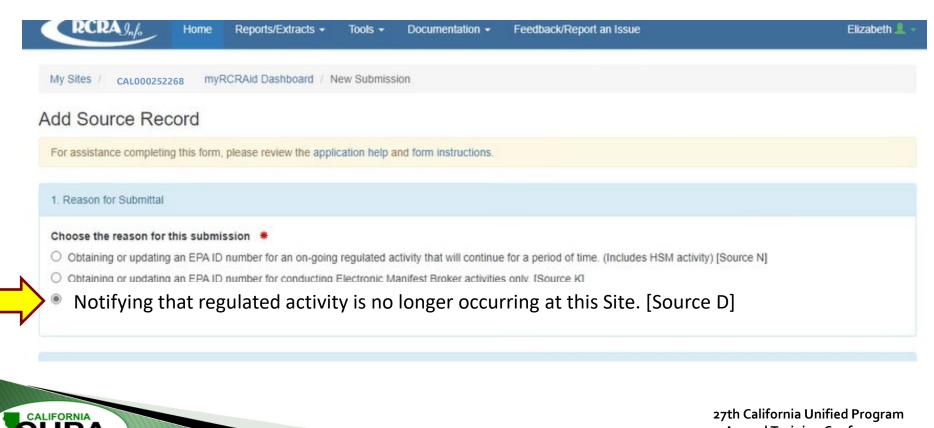


LQG's Waste Accumulation Area/Unit Closure



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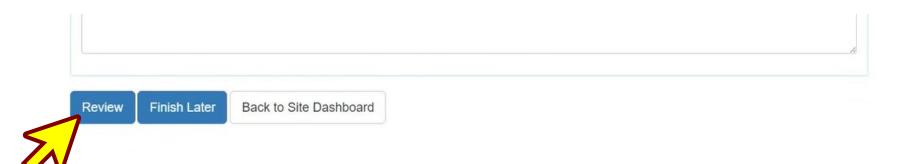
LQG's Waste Accumulation Area/Unit Closure



Annual Training Conference March 24-27, 2025 55

LQG's Waste Accumulation Area/Unit Closure 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 Yes LOG Closure 1. Select Closure Type 🍀 3. Requesting New Closure Date Central Accumulation Area MM/DD/YYYY Entire Facility 2. Expected Closure Date 🜻 4. Date Closed 🗮 MM/DD/YYYY MM/DD/YYYY 56 ORUM

Review → Sign & Submit



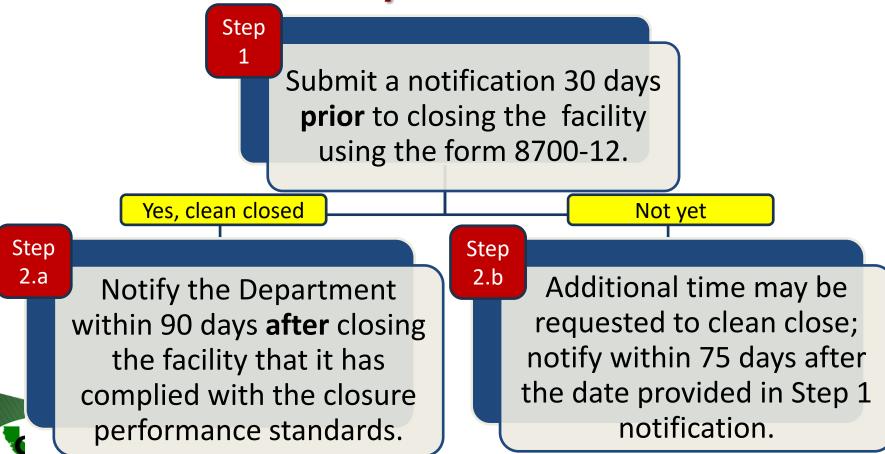
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Elizabeth		Chung	Environmental Scientist	01/13/2025	۲
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PRNIA PA RUM				Annua	ifornia Unified Prograr Il Training Conference Iarch 24-27, 2025

RCRA Large Quantity Generator Facility Closure Notification

Where is it located? 22 CCR 66262.17(a)(8)(B)



RCRA LOG Facility Closure Notification



Closure Performance Standards

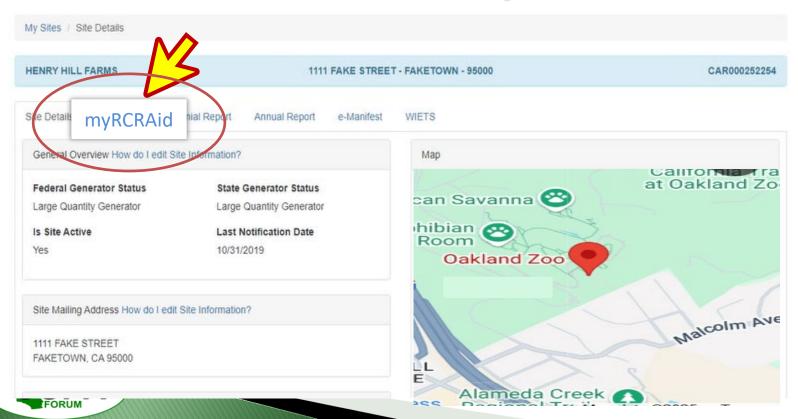
- 1. Minimize further maintenance.
- 2. Remove and decontaminate all equipment, structure, and soil.
- 3. Any hazardous waste generated in the process of closing shall be managed in accordance with all applicable regulations.
- If generator cannot remove contaminated soil or waste, then the waste accumulation unit or facility is considered to be a landfill and perform post-closure care.



Where is it located? 22 CCR 66262.17(a)(8)(C)

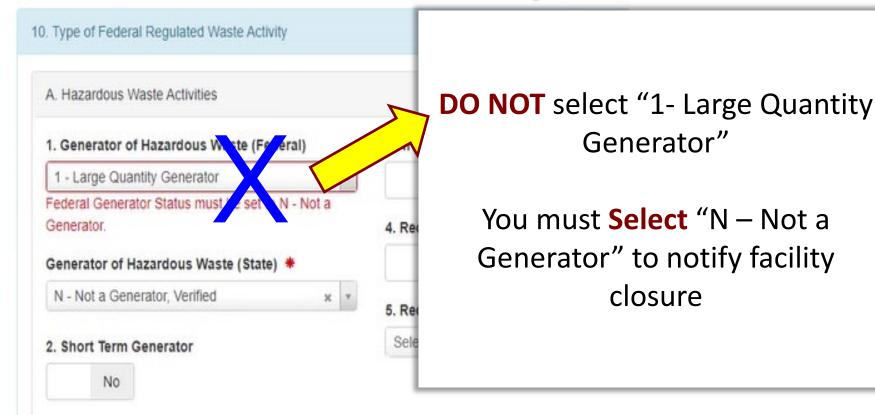
Submitting RCRA Facility Closure Notification on RCRAInfo for Large Quantity Generators

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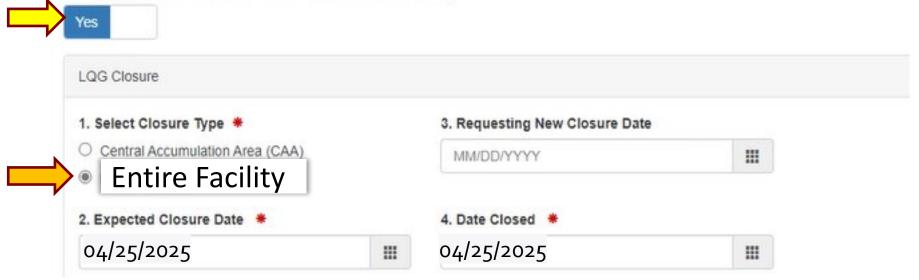
RCRA 9.10	Home	Reports/Extracts +	Tools +	Documentation +	Feedback/Report an Issue	Elizabeth 🔔 👻
My Sites / CAR0002	52254 / my	RCRAid Dashboard / 1	New Submis	sion		
Add Source Re	ecord					
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1. Reason for Submitta	il					
	ng an EPA ID				e for a period of time. (Includes HSM activity) [Source N]	
Notifying t	hat reg	ulated activity	y is no l	onger occurr	ing at this Site. [Source D]	
CALIFORNIA						64



A. Hazardous Waste Activities		
1. Generator of Hazardous Waste (Federal)	3. Treater, Storer, or Disposer of Haz Wa	aste 6. Exempt Boiler a
N - Not a Generator * *		Name coloring
	No	None selected -
Generator of Hazardous Waste (State) *	4. Receives Hazardous Waste from Off-	
Generator of Hazardous Waste (State) *	4. Receives Hazardous Waste from Off-	

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





Public Comments		
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Review Finish Later	Back to Site Dashboard	

8. Comments			
Public Comments			
9. Certification			
9. Certification First Name	M.I. Last Name Title	Date Signed	Actio

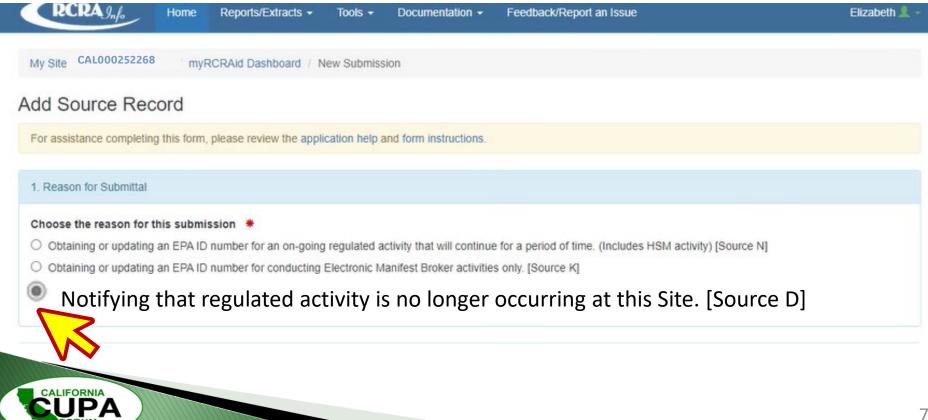
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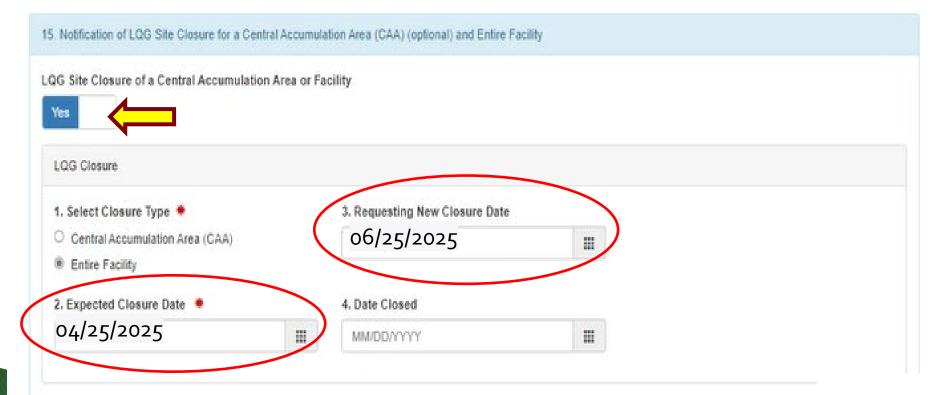
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Requesting Additional Cleanup Time for RCRA Facility Closure for Large Quantity Generators

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CALIFORNIA

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31									

= Submit notification no later than 30 days of the Closing date

= Closing date

- = Request additional time within 75 days from the Closing date
- = Close notification within 90 days

Review and Sign & Submit

Review Finish Later Back to Site Dashboard	

First Name	M.I.	Last Name	Title	Date Signed	Action
Elizabeth		Chung	Environmental Scientist	01/13/2025	۲



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27th California Unified Program Annual Training Conference March 24-27, 2025 Submitting RCRA Facility Closure as a Landfill for Large Quantity Generators

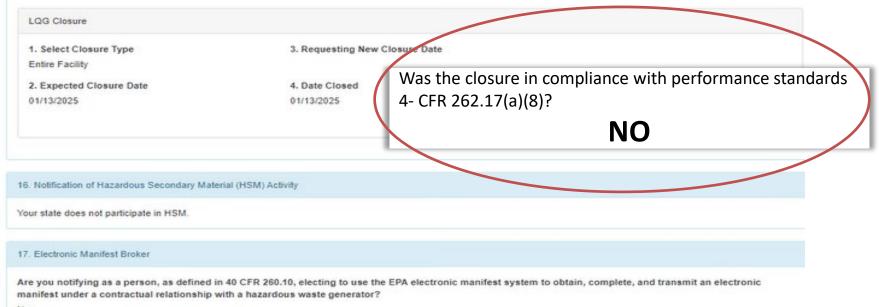
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Submitting RCRA LQG Facility Closure as a Landfill

	lation Area or F			
G Closure				
Select Closure Type 🏓		3. Requesting New Closure Date		
Central Accumulation Area (CAA)		MM/DD/YYYY		
Entire Facility			/	
Expected Closure Date 🔹		4. Date Closed		Was the closure in compliance with performance
3/2/2025		06/25/2025	=	standards 40 CFR 262.17(a)(8)?

Submitting RCRA LQG Facility Closure as a Landfill



No

Review Facility Closure Status on RCRAInfo for Regulators



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Reviewing Facility Closure Using RCRAInfo

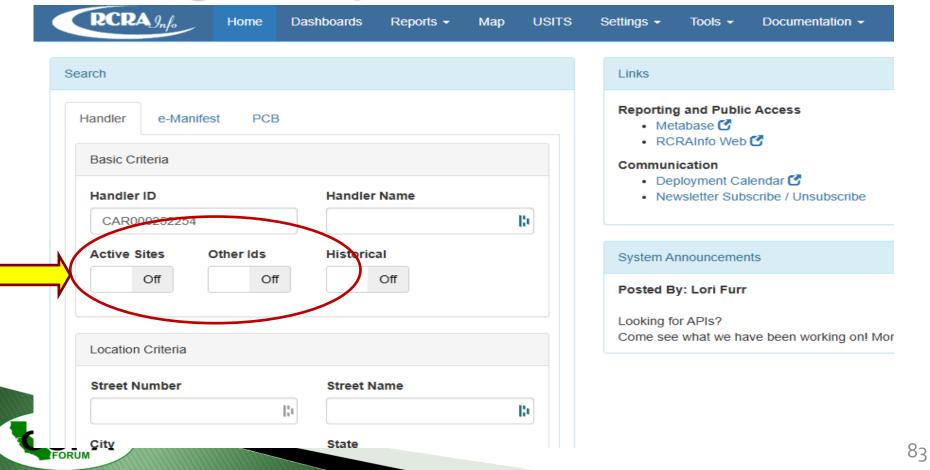
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myRCRAid@dtsc.ca.gov

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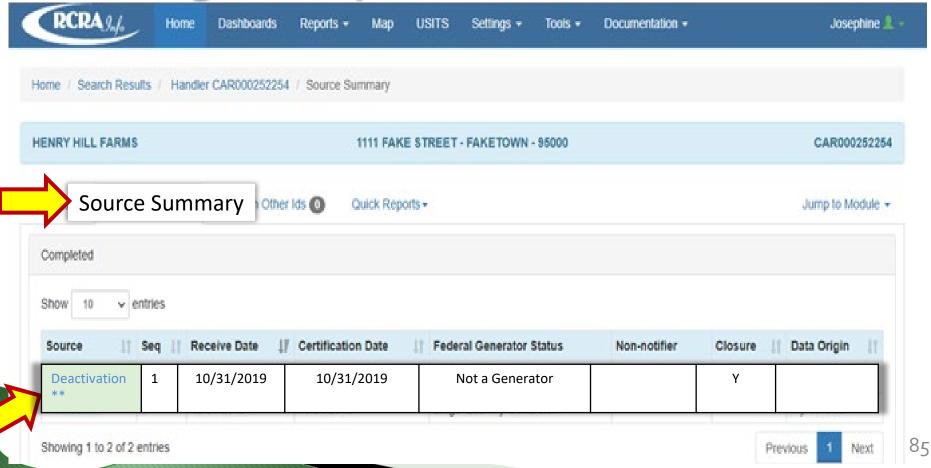
Reviewing Facility Closure on RCRCInfo



Reviewing Facility Closure on RCRAInfo

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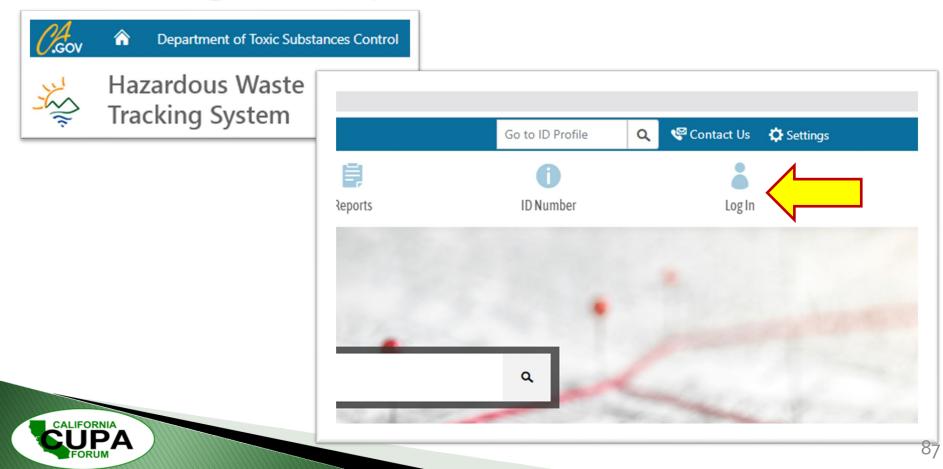
Reviewing Facility Closure on RCRAInfo



Review Facility Closure Status on Hazardous Waste Tracking System (HWTS) for Regulators

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Gov.	Department of Toxic Substances Control				Go to ID Profile	Q Contac	t Us 🔅 Setti
Y'	Hazardous Waste	Q		0			ß
Nr.	Tracking System	Handler Search	Reports	ID Number	Josephine Le	e	Log Out
			HWTS Rep	2			
			Invisite t				
me	HWTS Reports		•				
and	or Doporto			~			
andl	er Reports						
1	Handler Search (Advanced)	Search for a Ha	ndler by ID Number, name, a	ddress, status, ID Type, etc			
2	Transporter Profile	Search for a Transporter by name, address, registration number, or status to view Transporter Registration details.					
3	Hazardous Waste Handler Summary	Provides a Mani	ifest Summary, Tonnage by W	laste Code and Tonnage b	y Method Code for a s	specified ID Numb	er and year.
4	Large Quantity Generators	Provides a list o acquired from n	f Large Quantity Generators nanifests.	(LQGs) per year with their	qualifying month and t	tonnage, aggrega	ted from data
5	Entity Association with a Specific Waste	Provides a list o	f ID Numbers and the amour	nt of waste in tons handled	for a specified year, w	vaste code, and er	ntity type.
	Tanner Report	Provides Genera	ator and Receiving Facility inf	ormation with a summary	of Hazardous Waste N	lanifest data for a	specified year
6	in the port						
6 7	Tanner Report (CDTFA)		sists of summary and tonnage sts containing Chemicals of I		zardous waste general	tors during a spec	ified year.
		Includes Manife Provides a list o		nterest. which interfaced with a spe	cified ID number withi		

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Number	City		Cities to Ex	clude ?			
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D Number		City					Cities to Ex	clude 🥐								
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Preparedness, Prevention, and Emergency Procedures



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Arrangement with Local Authorities



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Arrangement with Local Authorities

 All generators must attempt to make arrangements with local authorities and document those arrangements



Where is it located? 22 CCR 66262.16(b)(6)(F); 22 CCR 66262.256



Which Local Authorities Should I Contact?

Depends on the type and quantity of hazardous waste generated at the facility

More information can be found at Frequently Asked Questions for the Adoption of Generator Improvements Rule (GIR) in California



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Six Local Authorities for Arrangements

- 1. Fire Department
- 2. Police Department
- 3. Local Hospitals
- 4. Other Emergency Response Teams
- 5. Emergency Response Contractors
- 6. Equipment Suppliers



Where is it located? SQG: 22 CCR 66262.16(b)(6)(F) LQG: 22 CCR 66262.256



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B d N Arrangement Fi Ye with Local \boxtimes **Authorities** \boxtimes \boxtimes Record \boxtimes Sample

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Facility Name:										
CERS ID:										
			quantities of wastes stored at this facility, I have det provided to emergency response agencies on CERS is			litional	1			
Name:			_ Title: Signature:	0	Date:					
Fill out the below if specific arrangements were determined to be required.										
Yes	No	Decline		Mode: Pho	ne, em	ail, or	fax			
\boxtimes			Police Department Name:	\boxtimes] [
			Date:							
\boxtimes			Fire Department Name:							
			Date:	_		_	_			
\boxtimes			Other Emergency Response Team Name:	×						
			Date: Emergency Response Contractor's Name:							
			Date: Equipment Supplier's Name:		1					
			Date: Hospital Name:	X						
	_		Date:							

Details of Arrangements/Attempts to make arrangements:

Contingency Plan Quick Reference Guide for LQG Facilities



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Quick Reference Guide

- New LQGs must develop a QRG
- Existing LQGs must develop a QRG when revising the contingency plan
- A copy of the QRG must be made available at the facility
- A copy of the QRG must be submitted to local authorities



Where is it located? 22 CCR 66262.262(b)

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Quick Reference Guide Template

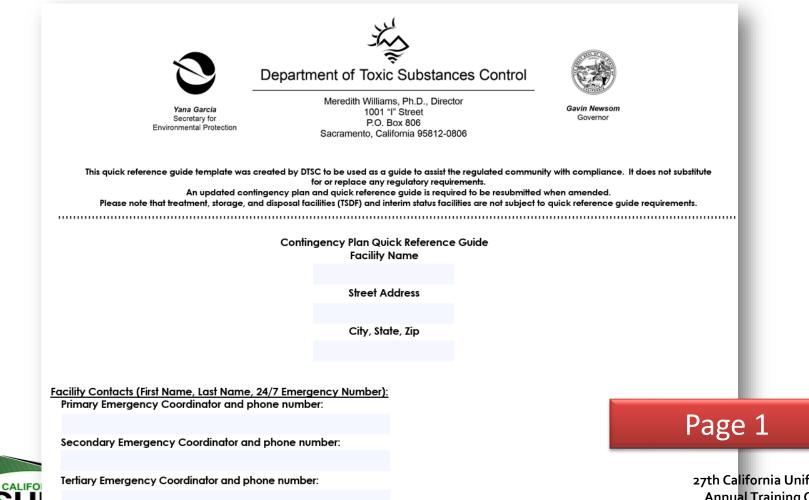
http://dtsc.ca.gov/generator-improvements-rule/

subject to large quantity generator requirements. The Quick Reference Guide template and instructions are provided to assist large quantity generators with compliance with the new requirements.

- Instructions
 Template DTSC's Contingency Plan QRG Template
- <u>Extra Pages</u>



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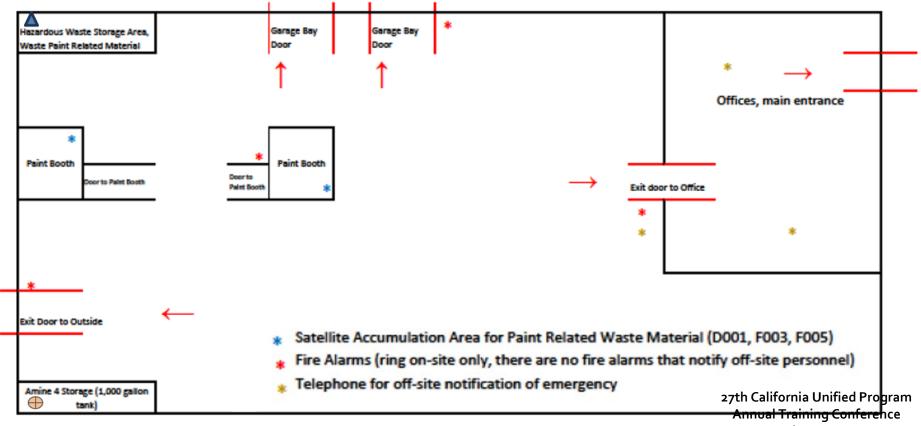
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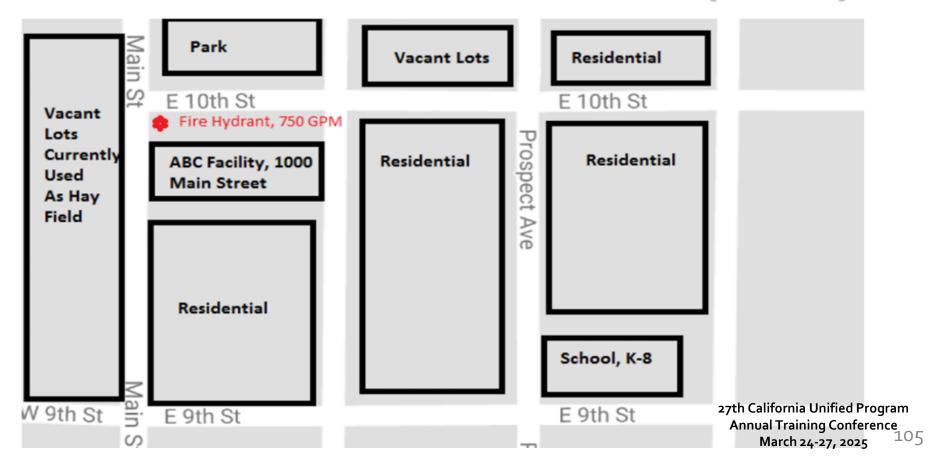
Eight Elements in the QRG

1. Types of hazard and names of hazardous wastes	2. Maximum amount of wastes at the facility	3. Identification of unique or special treatment needed	4. A map of the facility showing routes of hazardous waste		
5. Street map of the facility	6. The locations	7. The	8. The name and		
	of water supply	identification of	contact		
	(e.g., fire	onsite	information of		
	hydrant and	notification	emergency		
	flow rate)	systems	coordinator(s)		

Quick Reference Guide – Facility Map Sample



Quick Reference Guide – Street Map Sample



References

1. Crosswalk

chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://dtsc.ca.gov/wpcontent/uploads/sites/31/2024/06/DTSC-Crosswalk-Generator-Improvements-Rule-6.4.2024-2.pdf

2. RCRAInfo

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

3. US EPA Form 8700-12

chrome-

extension://efaidnbmnnnibpcajpcglclefindmkaj/https:/rcrapublic.epa.gov/rcrainf oweb/documents/notification.pdf



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References (Continued)

4. ORG Template

chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https:/dtsc.ca.gov/wpcontent/uploads/sites/31/2024/06/FINAL-TEMPLATE-Contingency-Plan-QRG.pdf

5. Frequently Asked Questions for the Adoption of Generator Improvements Rule (GIR) in California:

https://dtsc.ca.gov/faqs-for-the-adoption-of-gir/

6. Contingency Plan Quick Reference Guide template and instructions: <u>Contingency Plan QRG Template (ca.gov)</u>

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References (Continued)

7. GIR Website

https://dtsc.ca.gov/generator-improvements-rule/

https://dtsc.ca.gov/regs/gir/



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California Department of Toxic Substances Control

RCRAInfo Questions:

myRCRAid@dtsc.ca.gov

GIR Questions:

GIR@dtsc.ca.gov

DTSC_CUPATrainers@dtsc.ca.gov

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Thank you



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