

# Minimally-Required Fields in CERS2 for HazWaste/TP UPCF Forms

Prepared by Cal/EPA Technology Services Unit March 2011

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## Overview

“Minimally-required” fields are being implemented in CERS2 to ensure businesses provide a minimal level of data in their submittals to regulators. These fields will represent the absolute minimum amount of data that **any regulator statewide** would require a business to report on a UPCF. A business will **NEVER** be able to submit a UPCF in CERS until **at least** these minimally-required fields are provided. A regulator may (and probably should) reject a submittal if other important, but not minimally-required, form fields are incomplete.

The set of minimally-required fields identified in this document reflect recommendations from Cal/EPA Unified Program staff with significant assistance from several CUPA regulators. DTSC staff should review the proposed minimally-required HazWaste/TP fields in this document and identify any fields that should be added or removed as minimally required fields in the initial release of CERS2. Additional fields could be added/removed from future versions of CERS2 as necessary. During the review, please ensure that **any minimally-required field can ALWAYS be provided by EVERY facility owner/operator STATEWIDE that must complete the form.**

The remainder of this document shows each HazWaste/TP UPCF with fields highlighted using the following legend:

- [Recyclable Materials Report--Page 1](#)
- [Recyclable Materials Report--Page 2](#)
- [Onsite Hazardous Waste Treatment Notification – Facility Page](#)
- [Onsite Hazardous Waste Treatment Notification – Unit Page \(UPCF\)](#)
- [Permit By Rule \(PBR\) Page](#)
- [Conditionally Authorized \(CA\) Page](#)
- [Conditionally Exempt – Specified Wastestreams \(CESW\) Page](#)
- [Conditionally Exempt Small Quantity Treatment \(CESQT\) Page](#)
- [Conditionally Exempt – Limited \(CEL\) Page](#)
- [Certification of Financial Assurance](#)
- [Remote Waste Consolidation Site Annual Notification](#)

Field Background	Meaning
Clear	Form field is <b>not minimally-required</b> . User can submit this form to their UPA with this field blank, although UPA may consider the field required and reject the submittal.
Orange	Form field is part of the set of <b>minimally-required</b> fields. User can not submit the program element until all fields are completed.
Strike-out	Form field <b>cannot be entered</b> by the user. This data can be derived from other UPCFs or other areas in CERS2.

<b>UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE RECYCLABLE MATERIALS REPORT – PAGE 1 FOR EXCLUDED OR EXEMPTED MATERIALS ONLY</b>														
											Page ____ of ____			
FACILITY ID#								EPA ID#						
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)														
DATES OF REPORTING PERIOD						BEGINNING DATE 500.			ENDING DATE 501.					
<b>I. TYPE OF RECYCLING ACTIVITIES</b> If yes, please follow instructions.														
1. Do you recycle more than 100 kg./month of excluded or exempted recyclable material at the same location at which the material was generated (on-site recycling)? <input type="checkbox"/> YES <input type="checkbox"/> NO						502.			4 If YES, you are both the generator and recycler. Complete one Recyclable Materials Report. Do not complete Parts II and V.					
2. Do you recycle more than 100 kg./month of non-manifested, excluded recyclable materials received from an off-site location (off-site recycling)? <input type="checkbox"/> YES <input type="checkbox"/> NO						503.								
<b>--Businesses that only send recyclable materials to off-site recyclers are not required to file this report--</b>														
<b>II. OFF-SITE GENERATOR OF RECYCLABLE MATERIAL</b> Complete only when the generator is different from the recycler.														
OFF-SITE GENERATOR OF RECYCLABLE MATERIAL						504.			OFF-SITE GENERATOR EPA ID#			505.		
STREET ADDRESS						506.			PHONE			507.		
CITY				508.		STATE		509.		ZIP CODE		510.		
MAILING ADDRESS (IF DIFFERENT)														
CITY						512.		STATE		513.		ZIP CODE	514.	
<b>III. CERTIFICATION SECTION</b>														
<p>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 directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete.</p>														
SIGNATURE OF CERTIFIER						DATE			515.			NAME OF DOCUMENT PREPARER		516.
NAME OF SIGNER (print)						517.			TITLE OF SIGNER			518.		

Minimally-Required Fields for [Recyclable Materials Report--Page 2](#): Fields 521, 522, 523, 525, 526, and 528-533.

UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE RECYCLABLE MATERIALS REPORT – PAGE 2 FOR EXCLUDED OR EXEMPTED MATERIALS ONLY			
(One description per material recycled. Attach additional pages, if needed)			
TOTAL NUMBER OF RECYCLABLE MATERIALS		519	Page ____ of ____
FACILITY ID#		1	BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)
<b>IV. RECYCLABLE MATERIAL INFORMATION</b>			
<b>A. DESCRIPTION</b>			
RECYCLABLE MATERIAL NUMBER	COMMON NAME OF RECYCLABLE MATERIAL	QUANTITY DURING TWO YEAR REPORTING PERIOD	UNITS <input type="checkbox"/> a. Gallons <input type="checkbox"/> c. Tons <input type="checkbox"/> b. Pounds <input type="checkbox"/> d. Kilograms
RECYCLABLE MATERIAL DESCRIPTION			
RECYCLING PROCESS AND BENEFICIAL USE OF RECYCLABLE MATERIAL			
AUTHORIZING PROVISION OF H&SC SECTION 25143.2		BASIS FOR CLAIM TO AN EXCLUSION OR EXEMPTION	
<b>B. PRODUCT AND CONSTITUENT INFORMATION: OFF-SITE ONLY</b>			
Only complete if recyclable material was used to make or substitute for a product and operating pursuant to H&SC Section 25143.2(b) or (d)(5) or (6).			
HAZARDOUS CONSTITUENT	HAZARDOUS CONSTITUENT CONCENTRATION		LIST FINAL PRODUCT(S) MADE FROM THIS RECYCLABLE MATERIAL AND BENEFICIAL USE OF FINAL PRODUCT(S)
	In Recyclable Material	In Final Product	
528.	529.	531.	533.
	UNITS	UNITS	
	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	
534.	535.	537.	539.
	UNITS	UNITS	
	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	
540.	541.	543.	545.
	UNITS	UNITS	
	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	
546.	547.	549.	551.
	UNITS	UNITS	
	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	<input type="checkbox"/> a. percent <input type="checkbox"/> b. ppm	
If more than four constituents are recycled, attach additional sheets using this same format.			
<b>V. DOCUMENTATION OF KNOWN MARKET</b> (Off-site recyclers only)			
<input type="checkbox"/> DOCUMENTATION IS ATTACHED: Off-site recyclers must attach documentation that there was a known market for disposition of the recyclable material and any products manufactured from the recyclable materials and provide a copy of this report to the generator when the report is submitted to the CUPA. [H&SC Section 25143.10(a)(3)(A)]			

<b>UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE ONSITE HAZARDOUS WASTE TREATMENT NOTIFICATION – FACILITY PAGE</b>	
Page ___ of ___	
I. FACILITY IDENTIFICATION	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) <sup>3</sup>	FACILITY ID# <sup>1</sup>
II. STATUS	
NOTIFICATION STATUS <sup>600</sup> <input type="checkbox"/> a. Amended <input type="checkbox"/> b. Initial <input type="checkbox"/> c. Renewal (PBR Only)	PERMIT STATUS (Check all that apply) <sup>601</sup> <input type="checkbox"/> a. Facility Permit <input type="checkbox"/> b. Interim Status <input type="checkbox"/> c. Standardized Permit <input type="checkbox"/> d. Variance <input type="checkbox"/> e. Consent Agreement
III. NUMBER OF UNITS AT FACILITY	
(Indicate the number of units you operate in each tier. Attach one unit notification page for each unit except CE-CL)	
A. <input type="checkbox"/>	Conditionally Exempt – Small Quantity Treatment (CESQT) (May not function under any other tier.) <sup>602</sup>
B. <input type="checkbox"/>	Conditionally Exempt Specified Wastestream (CESW)
C. <input type="checkbox"/>	Conditionally Authorized (CA)
D. <input type="checkbox"/>	Permit by Rule (PBR)
E. <input type="checkbox"/>	Conditionally Exempt – Limited (CEL)
F. <input checked="" type="checkbox"/>	Conditionally Exempt Commercial Laundry (CE-CL) (No unit page is required for laundries.)
G. <input type="checkbox"/>	TOTAL UNITS (Must equal the number of unit notification pages attached plus the number of CE-CL units.)
IV. CERTIFICATION AND SIGNATURE	
<p><b>Waste Minimization</b> - I certify that I have a program in place to reduce the volume, quantity and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.</p> <p><b>Tiered Permitting Certification</b> - I certify that the unit or units described in these documents meet the eligibility and operating requirements of state statutes and regulations for the indicated permitting tier, including generator and secondary containment requirements. 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 directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete.</p> <p>I am aware that there are substantial penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.</p>	
SIGNATURE OF OWNER/OPERATOR	DATE <sup>603</sup>
NAME OF OWNER/OPERATOR <sup>604</sup>	TITLE OF OWNER/OPERATOR <sup>605</sup>
REQUEST FOR SHORTENED REVIEW PERIOD (CE and CA only) <input type="checkbox"/> Yes <input type="checkbox"/> No State Reason for Request:	
V. ATTACHMENTS (Check if attached)	
ALL tiers except CE-CL (Laundries) must submit: <input type="checkbox"/> 1. One unit specific notification page and one treatment process page per unit <input type="checkbox"/> 2. Plot Plan (or other grid/map)  PBR & CA ONLY: <input type="checkbox"/> 1. Closure Financial Assurance (formerly DTSC form 1232) <input type="checkbox"/> Self Certified (< \$10,000) <input type="checkbox"/> Other mechanism <input type="checkbox"/> 2. Prior Enforcement History, if applicable	PBR ONLY <input type="checkbox"/> 1. Tank and container certifications, if required <input type="checkbox"/> 2. Notification of local agency or agencies <input type="checkbox"/> 3. Notification of property owner, if different from business owner

Minimally-Required Fields for [Onsite Hazardous Waste Treatment Notification – Unit Page \(UPCF\)](#): Field 606, 607, 608, 609, 611, 612, 614, and at least one selection for fields 615a through 615i.

<b>UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE ONSITE HAZARDOUS WASTE TREATMENT NOTIFICATION – UNIT PAGE</b>			
			(One page and attachments per unit)
		Page ___ of ___	
FACILITY ID#	1	BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)	3
I. TREATMENT UNIT			
UNIT ID# <span style="float: right; font-size: x-small;">606.</span>	UNIT TYPE/TIER <span style="float: right; font-size: x-small;">607.</span>	NUMBER OF TANKS <span style="float: right; font-size: x-small;">608.</span>	NUMBER OF CONTAINERS/ TREATMENT AREAS <span style="float: right; font-size: x-small;">609.</span>
UNIT NAME <span style="float: right; font-size: x-small;">610.</span>	<input type="checkbox"/> a. CESQT <input type="checkbox"/> b. CESW <input type="checkbox"/> c. CA <input type="checkbox"/> d. PBR <input type="checkbox"/> e. CEL	MONTHLY TREATMENT VOLUME <span style="float: right; font-size: x-small;">611.</span>	UNIT OF MEASURE <span style="float: right; font-size: x-small;">612.</span> <input type="checkbox"/> a. Pounds <input type="checkbox"/> b. Gallons
SPECIFIC WASTE TYPE TREATED (narrative)			613.
TREATMENT PROCESS DESCRIPTION (narrative)			614.
(NOTE: For each treatment unit, complete and attach the appropriate Waste and Treatment Process Combinations page.)			
II. BASIS FOR NOT NEEDING FEDERAL PERMIT (Check all that apply)			
<input type="checkbox"/> a. The treated waste is not a hazardous waste under federal law (California-only waste).	<input type="checkbox"/> f. Treatment in an accumulation tank or container within 90 days for over 1,000 kg./month generators and 180 or 270 days for generators of 100 to 1,000 kg./month.	615.	
<input type="checkbox"/> b. Treated in waste water treatment units (tanks) and discharged to a publicly owned treatment works (POTW)/sewering agency or under an NPDES permit.	<input type="checkbox"/> g. Recyclable materials are reclaimed to recover silver or other precious metals.		
<input type="checkbox"/> c. Treatment in elementary neutralization units.	<input type="checkbox"/> h. Empty container rinsing and/or treatment.		
<input type="checkbox"/> d. Treatment in a totally enclosed treatment facility.	<input type="checkbox"/> i. Other (specify below)		
<input type="checkbox"/> e. Federal conditionally exempt small quantity generator (generated 100 kg., approximately 27 gallons, or less of hazardous waste in a calendar month).			
III. RESIDUALS MANAGEMENT DESCRIPTION (Check all that apply)			
<input type="checkbox"/> a. Discharge non-hazardous aqueous waste to POTW or sewer.	Residual hazardous waste hauled offsite by a registered hauler.		616.
<input type="checkbox"/> b. Discharge non-hazardous aqueous waste under a NPDES permit.	<input type="checkbox"/> d. Offsite recycling		
<input type="checkbox"/> c. Dispose of non-hazardous solid waste residues at an offsite location.	<input type="checkbox"/> e. Thermal treatment		
	<input type="checkbox"/> f. Disposal to land		
	<input type="checkbox"/> g. Further treatment		
	<input type="checkbox"/> h. Other method of disposal (describe below)		
SECONDARY CONTAINMENT INSTALLATION DATE (if required)			617.

Minimally-Required Fields for [Permit By Rule \(PBR\) Page](#): Field 606, and at least one choice selected using fields 630-1a to 630-20f.

<b>UNIFIED PROGRAM CONSOLIDATED FORM</b> <b>ONSITE TIERED PERMITTING</b> <b>PERMIT BY RULE PAGE</b> <b>WASTE AND TREATMENT PROCESS COMBINATIONS</b>														
(One page per treatment unit. Check all that apply)											630.			
UNIT ID#	606.	FACILITY ID# <i>(Agency Use Only)</i>	/	/	/	/	/	/	/	/	1.	Page _____ of _____		
<p>1. <b>Aqueous wastes containing hexavalent chromium may be treated by the following process:</b> <span style="float: right;">630.</span></p> <p><input type="checkbox"/> a. Reduction of hexavalent chromium to trivalent chromium with sodium bisulfite, sodium metabisulfite, sodium thiosulfate, ferrous sulfate, ferrous sulfide or sulfur dioxide provided both pH and addition of the reducing agent are automatically controlled.</p> <p>2. <b>Aqueous wastes containing metals listed in Title 22, CCR, Section 66261.24(a)(2) and/or fluoride salts may be treated by the following technologies:</b></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top; padding: 2px;"> <input type="checkbox"/> a. pH adjustment or neutralization.  <input type="checkbox"/> b. Precipitation or crystallization.  <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.  <input type="checkbox"/> d. Ion exchange.  <input type="checkbox"/> e. Reverse osmosis.  <input type="checkbox"/> f. Metallic replacement.                 </td> <td style="width: 50%; vertical-align: top; padding: 2px;"> <input type="checkbox"/> g. Plating the metal onto an electrode.  <input type="checkbox"/> h. Electrodialysis  <input type="checkbox"/> i. Electrowinning or electrolytic recovery  <input type="checkbox"/> j. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> k. Evaporation.  <input type="checkbox"/> l. Adsorption                 </td> </tr> </table> <p>3. <b>Aqueous wastes with total organic carbon less than 10% as measured by EPA Method 9060 and less than 1% total volatile organic compounds as measured by EPA Method 8240 may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Phase separation by filtration, centrifugation or gravity settling, but excluding super critical fluid extraction.  <input type="checkbox"/> b. Adsorption.  <input type="checkbox"/> c. Distillation.  <input type="checkbox"/> d. Biological processes conducted in tanks or containers and utilizing naturally occurring microorganisms.  <input type="checkbox"/> e. Photodegradation using ultraviolet light, with or without the addition of hydrogen peroxide or ozone, provided the treatment is conducted in an enclosed system.  <input type="checkbox"/> f. Air stripping or steam stripping.</p> <p style="text-align: center; color: blue; font-weight: bold;">Require at least one checkbox to be selected (630-1a through 630-20f).</p> <p>4. <b>Sludges, dusts, solid metal objects and metal workings which contain or are contaminated with metals listed in Title 22, CCR, Section 66261.24(a)(2) and/or fluoride salts may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> b. Physical processes which change only the physical properties of the waste such as grinding, shredding, crushing or compacting.  <input type="checkbox"/> c. Drying to remove water.  <input type="checkbox"/> d. Separation based on differences in physical properties such as size, magnetism or density.</p> <p>5. <b>Alum, gypsum, lime, sulfur or phosphate sludges may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> b. Drying to remove water.  <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.</p> <p>6. <b>Wastes identified in Title 22, CCR, Section 66261.120, that meet the criteria and requirements for special waste classification in Section 66261.122 may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> b. Drying to remove water.  <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.  <input type="checkbox"/> d. Screening to separate components based on size.  <input type="checkbox"/> e. Separation based on differences in physical properties such as size, magnetism or density.</p> <p>7. <b>Wastes, except asbestos, which have been classified by the Department as special wastes pursuant to Title 22, CCR, Section 66261.124, may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> b. Drying to remove water.  <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.  <input type="checkbox"/> d. Magnetic separation.</p> <p>8. <b>Inorganic acid or alkaline wastes may be treated by the following technology:</b></p> <p><input type="checkbox"/> a. pH adjustment or neutralization.</p> <p>9. <b>Soils contaminated with metals listed in Title 22, CCR, Section 66261.24(a)(2), (Persistent and Bioaccumulative Toxic Substances) may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.  <input type="checkbox"/> b. Screening to separate components based on size.  <input type="checkbox"/> c. Magnetic separation.</p> <p>10. <b>Used oil, unrefined oil waste, mixed oil, oil mixed with water and oil/water separation sludges may be treated by the following technologies:</b></p> <p><input type="checkbox"/> a. Phase separation by filtration, centrifugation or gravity settling, but excluding super critical fluid extraction.  <input type="checkbox"/> b. Distillation.  <input type="checkbox"/> c. Neutralization.  <input type="checkbox"/> d. Separation based on differences in physical properties such as size, magnetism or density.  <input type="checkbox"/> e. Reverse osmosis.  <input type="checkbox"/> f. Biological processes conducted in tanks or containers and utilizing naturally occurring microorganisms.</p>													<input type="checkbox"/> a. pH adjustment or neutralization. <input type="checkbox"/> b. Precipitation or crystallization. <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling. <input type="checkbox"/> d. Ion exchange. <input type="checkbox"/> e. Reverse osmosis. <input type="checkbox"/> f. Metallic replacement.	<input type="checkbox"/> g. Plating the metal onto an electrode. <input type="checkbox"/> h. Electrodialysis <input type="checkbox"/> i. Electrowinning or electrolytic recovery <input type="checkbox"/> j. Chemical stabilization using silicates and/or cementitious types of reactions. <input type="checkbox"/> k. Evaporation. <input type="checkbox"/> l. Adsorption
<input type="checkbox"/> a. pH adjustment or neutralization. <input type="checkbox"/> b. Precipitation or crystallization. <input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling. <input type="checkbox"/> d. Ion exchange. <input type="checkbox"/> e. Reverse osmosis. <input type="checkbox"/> f. Metallic replacement.	<input type="checkbox"/> g. Plating the metal onto an electrode. <input type="checkbox"/> h. Electrodialysis <input type="checkbox"/> i. Electrowinning or electrolytic recovery <input type="checkbox"/> j. Chemical stabilization using silicates and/or cementitious types of reactions. <input type="checkbox"/> k. Evaporation. <input type="checkbox"/> l. Adsorption													

11. Containers of 110 gallons or less capacity which are not constructed of wood, paper, cardboard, fabric, or any other similar absorptive material, which have been emptied as specified in Title 40 of the Code of Federal Regulations, section 261.7 or inner liners removed from empty containers that once held hazardous waste or hazardous material and which are not excluded from regulation may be treated by the following technologies provided the treated containers and rinseate are managed in compliance with applicable requirements.
- a. Rinsing with a suitable liquid capable of dissolving or removing the hazardous constituents which the container held.
  - b. Physical processes such as crushing, shredding, grinding or puncturing, that change only the physical properties of the container or inner liner, provided the container or inner liner is first rinsed and the rinseate is removed from the container or inner liner.
12. Multi-component resins may be treated by the following process:
- a. Mixing the resin components in accordance with the manufacturer's instructions.
13. A waste stream technology combination certified by the Department pursuant to Section 25200.1.5 of the Health and Safety Code as appropriate for authorization under Permit by Rule.
- Certified Technology Number: \_\_\_\_\_
14. Aqueous wastes generated by rinsing products and fixtures holding products that were processed in cyanide-containing solutions may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.
15. Aqueous wastes generated by reverse osmosis or the regeneration of demineralizer (ion exchange) columns that were used for recycling of wastewaters at facilities that maintain zero discharge of wastewaters derived from the treatment of cyanide-containing aqueous waste may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.
16. Rinseate from rinsing equipment used to transfer aqueous solutions containing cyanides such as containers, pumps, and hoses may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.
17. Aqueous wastes generated by the following onsite recycling activities 1) Rinsing spent anode bags prior to onsite reuse; or 2) Rinsing empty containers prior to onsite reuse may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.
18. Aqueous wastes generated by onsite laboratories conducting analyses and testing may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.
19. Process solutions containing cyanides with recoverable amounts of metal may be treated by the following technology:
- Electrowinning to recover metals prior to further treatment, including destruction of incidental amounts of cyanide by electrochemical oxidation resulting from the electrowinning process.
20. Process solutions containing cyanides added slowly to a rinse tank at a level that never exceeds 5,000 milligrams per liter cyanide in the rinse tank may be treated by the following technologies:
- a. Oxidation by addition of hypochlorite.
  - b. Oxidation by addition of peroxide or ozone, with or without the use of ultraviolet light.
  - c. Alkaline chlorination.
  - d. Electrochemical oxidation.
  - e. Ion exchange.
  - f. Reverse osmosis.

Require at least one checkbox to be selected (fields 630-1a through 630-20f)

Minimally-Required Fields for [Conditionally Authorized \(CA\) Page](#): Field 606, and at least one choice selected using fields 629-1a to 629-12.

<b>UNIFIED PROGRAM CONSOLIDATED FORM</b> <b>ONSITE TIERED PERMITTING</b> <b>CONDITIONALLY AUTHORIZED (CA) PAGE</b> <b>WASTE AND TREATMENT PROCESS COMBINATIONS</b>		
(One page per treatment unit. Check all that apply)		
UNIT ID#	<div style="border: 1px solid black; padding: 2px; text-align: center;"> <small>606.</small>                      Facility ID#                 </div>	Page ___ of ___
<p>1. <b>Aqueous wastes, hazardous solely due to inorganic constituents, except asbestos, listed in Title 22, CCR, Section 66261.24(a)(1)(B) or (a)(2)(A) and which contain less than 1,400 ppm total of these constituents. (There is no volume limit for this wastestream.) Treatment using:</b></p> <p><input type="checkbox"/> a. Phase separation, including precipitation, by filtration, centrifugation, or gravity settling, including the use of demulsifiers and flocculants.</p> <p><input type="checkbox"/> b. Ion exchange, including metallic replacement.</p> <p><input type="checkbox"/> c. Reverse osmosis.</p> <p><input type="checkbox"/> d. Adsorption.</p> <p><input type="checkbox"/> e. pH adjustment of aqueous waste with a pH of between 2.0 and 12.5.</p> <p><input type="checkbox"/> f. Electrowinning of solutions, unless those solutions contain hydrochloric acid.</p> <p><input type="checkbox"/> g. Reduction of solutions hazardous solely due to hexavalent chromium, to trivalent chromium with sodium bisulfite, sodium metabisulfite, sodium thiosulfate, ferrous chloride, ferrous sulfate, ferrous sulfide, or sulfur dioxide. The solution contains less than 750 ppm of hexavalent chromium.</p>		
<p>2. <b>Aqueous wastes, hazardous solely due to organic constituents listed in Title 22, CCR, Section 66261.24(a)(1)(B) or (2)(B) and which contain less than 750 ppm total of these constituents. (There is no volume limit for this wastestream.) Treatment using:</b></p> <p><input type="checkbox"/> a. Phase separation by filtration, centrifugation, or gravity settling, but excluding super critical fluid extraction.</p> <p><input type="checkbox"/> b. Adsorption.</p>		
<p>3. <b>Sludges resulting from wastewater treatment, dusts, solid metal objects, and metal workings which are hazardous solely due to the presence of constituents, except asbestos, listed in Title 22, CCR, Section 66261.24(a)(1)(B) or (a)(2)(A) and which, for dusts only, contain less than 750 ppm total of these constituents. The monthly volume treated in this unit does not exceed 5,000 gallons or 45,000 pounds. Treatment using:</b></p> <p><input type="checkbox"/> a. Physical processes which constitute treatment only because they change the physical properties of the waste, such as filtration, centrifugation, gravity settling, grinding, shredding, crushing, or compacting.</p> <p><input type="checkbox"/> b. Drying to remove water.</p> <p><input type="checkbox"/> c. Separation based on differences in physical properties, such as size, magnetism, or density.</p>		
<p>4. <b>Alum, gypsum, lime, sulfur, or phosphate sludges. The monthly volume treated in this unit does not exceed 5,000 gallons or 45,000 pounds. Treatment using:</b></p> <p><input type="checkbox"/> a. Drying to remove water.</p> <p><input type="checkbox"/> b. Phase separation by filtration, centrifugation, or gravity settling.</p>		
<p>5. <b>Special wastes listed in Title 22, CCR, Section 66261.120 that meet the criteria in Title 22, CCR, Section 66261.122 which is hazardous solely due to the constituents, except asbestos, listed in Title 22, CCR, Section 66261.24(a)(1)(B) or (a)(2)(A) and which contain less than 750 ppm total of these constituents. The monthly volume treated in this unit does not exceed 5,000 gallons or 45,000 pounds. Treatment using:</b></p> <p><input type="checkbox"/> a. Drying to remove water.</p> <p><input type="checkbox"/> b. Phase separation by filtration, centrifugation, or gravity settling.</p> <p><input type="checkbox"/> c. Screening to separate components based on size.</p> <p><input type="checkbox"/> d. Separation based on differences in physical properties, such as size, magnetism, or density.</p>		
<p style="color: blue; font-weight: bold; font-size: 1.2em;">Require at least one checkbox to be selected.</p>		
<p>6. <b>Special wastes classified under Title 22, CCR, Section 66261.124 as special wastes, except asbestos, which is hazardous solely due to the constituents, except asbestos, listed in Title 22, CCR, Section 66261.24(a)(1)(B) or (a)(2)(A) and which contain less than 750 ppm total of these constituents. The monthly volume treated in this unit does not exceed 5,000 gallons or 45,000 pounds. Treatment using:</b></p> <p><input type="checkbox"/> a. Drying to remove water.</p> <p><input type="checkbox"/> b. Phase separation by filtration, centrifugation, or gravity settling.</p> <p><input type="checkbox"/> c. Magnetic separation.</p>		
<p>7. <b>Soils contaminated with metals listed in Title 22, CCR, Section 66261.24(a)(2)(A). The monthly volume treated in this unit does not exceed 5,000 gallons or 45,000 pounds. Treatment using:</b></p> <p><input type="checkbox"/> a. Screening to separate components based on size.</p> <p><input type="checkbox"/> b. Magnetic separation.</p>		
<p>8. <b>Oil mixed with water and oil/water separation sludges. (There is no volume limit for this wastestream.) Treatment using: (NOTE: Some used oil/water separation is allowed under the CEL category.)</b></p> <p><input type="checkbox"/> a. Phase separation by filtration, centrifugation, or gravity settling, but excluding super critical fluid extraction, including the use of demulsifiers and flocculants. Heat can be used, but must not exceed 160 degrees Fahrenheit.</p> <p><input type="checkbox"/> b. Separation based on differences in physical properties, such as size, magnetism, or density.</p> <p><input type="checkbox"/> c. Reverse osmosis.</p>		
<p>9. <b>Neutralization of acidic or alkaline wastes, hazardous solely due to corrosivity, or toxic only from the acid or caustic material, in elementary neutralization units. (There is no volume limit for this wastestream.)</b></p> <p><input type="checkbox"/> a. The waste contains less than 10 percent acid or base constituents by weight. There is no volume limit for this category.</p> <p><input type="checkbox"/> b. The waste contains 10 percent or more acid or base constituents by weight and is treated in batches that do not exceed 500 gallons at one time.</p>		
<p>10. <b>Not in use/exempted — formerly recovery of silver from photofinishing.</b></p>		
<p>11. <b>Not in use/sunsetted — formerly treatment of spent cleaners and conditioners which are hazardous solely due to copper or copper compounds. Treatment of this wastestream is no longer allowed under Conditional Authorization as of January 1, 1998. Treatment of this wastestream now requires authorization under either Permit by Rule or, if the total volume treated is less than 55 gallons per month, under Conditionally Exempt Small Quantity Treatment.</b></p>		
<p>12. <b>A waste stream technology combination certified by the Department pursuant to Section 25200.1.5 of the Health and Safety Code as appropriate for authorization under Conditional Authorization.</b></p> <p><input type="checkbox"/> Certified Technology Number: _____</p>		

Minimally-Required Fields for [Conditionally Exempt – Specified Wastestreams \(CESW\) Page](#): Field 606, and at least one choice selected using fields 628-1 to 628-12.

UNIFIED PROGRAM CONSOLIDATED FORM ONSITE TIERED PERMITTING <b>CONDITIONALLY EXEMPT – SPECIFIED WASTESTREAMS (CESW) PAGE</b> WASTE AND TREATMENT PROCESS COMBINATIONS <small>(One page per treatment unit. Check all that apply)</small>		
UNIT ID# <span style="float: right; font-size: small;">606.</span>	Facility ID# <span style="float: right; font-size: small;">628.</span>	Page ___ of ___
<input type="checkbox"/> 1. Treating resins mixed or cured in accordance with the manufacturer’s instructions (including one-part and pre-impregnated materials).		
<input type="checkbox"/> 2. Treating a container of 110 gallons or less capacity, which is not constructed of wood, paper, cardboard, fabric or any other similar absorptive materials, for the purposes of emptying the container as specified by Section 66261.7 of Title 22 of the California Code of Regulations, as revised July 1, 1990, or treats the inner liners removed from empty containers that once held hazardous waste or hazardous material. The generator shall treat the container or inner liner by using the following technologies, provided the treated containers and rinseate are managed in compliance with the applicable requirements of this chapter: (A) The generator rinses the container or inner liner with a suitable liquid capable of dissolving or removing the hazardous constituents which the container held, and/or (B) The generator uses physical processes, such as crushing, shredding, grinding, or puncturing, that change only the physical properties of the container or inner liner, if the container or inner liner is first rinsed as provided in subparagraph (A) and the rinseate is removed from the container or inner liner.		
<input type="checkbox"/> 3. Drying special wastes, as classified by the Department pursuant to Title 22, CCR, Section 66261.124, by pressing or by passive or heat-aided evaporation to remove water.		
<input type="checkbox"/> 4. Magnetic separation or screening to remove components from special waste, as classified by the Department pursuant to Title 22, CCR, Section 66261.124.		
5. Not in use/exempted—formerly neutralization and regeneration or ion exchange media used to demineralize water.		
<input checked="" type="checkbox"/> <b>Require at least one checkbox to be selected.</b>		
6. Not in use/exempted—formerly neutralization of food processing waste.		
7. Not in use/exempted—formerly recovery of silver from photofinishing.		
8. Gravity separation of the following, including the use of flocculants and demulsifiers if: <ul style="list-style-type: none"> <li><input type="checkbox"/> a. The settling of solids from the waste where the resulting aqueous/liquid stream is not hazardous.</li> <li><input type="checkbox"/> b. The separation of oil/water mixtures and separation sludges, if the average oil recovered per month is less than 25 barrels (42 gallons per barrel). (Note: Some used oil/water separation is eligible for CEL.)</li> </ul>		
<input type="checkbox"/> 9. Neutralizing acidic or alkaline (basic) material by a state certified laboratory, a laboratory operated by an educational institution, or a laboratory which treats less than one gallon of onsite generated hazardous waste in any single batch. (To be eligible for conditional exemption, this waste can not contain more than 10 percent acid or base by weight.)		
<input type="checkbox"/> 10. Hazardous waste treatment is carried out in quality control or quality assurance laboratory at a facility that is not an offsite hazardous waste facility.		
<input type="checkbox"/> 11. A wastestream and treatment technology combination certified by the Department pursuant to Section 25200.1.5 of the Health and Safety Code as appropriate for authorization under CESW. Certified Technology Number: _____		
<input type="checkbox"/> 12. The treatment of formaldehyde or glutaraldehyde by a health care facility using a technology combination certified by the Department pursuant to section 25200.1.5 of the Health and Safety Code. Certified Technology Number: _____		

Minimally-Required Fields for [Conditionally Exempt Small Quantity Treatment \(CESQT\) Page](#): Field 606, and at least one choice selected using fields 627-1a to 627-13.

<b>UNIFIED PROGRAM CONSOLIDATED FORM</b> <b>ONSITE TIERED PERMITTING</b> <b>CONDITIONALLY EXEMPT SMALL QUANTITY TREATMENT (CESQT) PAGE</b> <b>WASTE AND TREATMENT PROCESS COMBINATIONS</b>			
(One page per treatment unit. Check all that apply)			
UNIT ID#	606.	Facility ID#	Page ___ of ___
CESQT = Treats < 55 gallons or 500 pounds of hazardous waste in any calendar month in ALL units at this facility (NOT a limit for each wastestream or unit separately). CESQT generators may not hold other state or federal hazardous waste permit or authorization for this facility, including other onsite tiers.			
<b>1. Aqueous wastes containing hexavalent chromium may be treated by the following process:</b> <span style="float: right; font-size: x-small;">627.</span>			
<input type="checkbox"/> a. Reduction of hexavalent chromium to trivalent chromium with sodium bisulfite, sodium metabisulfite, sodium thiosulfate, ferrous sulfate, ferrous sulfide or sulfur dioxide provided both pH and addition of the reducing agent are automatically controlled.			
<b>2. Aqueous wastes containing metals listed in Title 22, CCR, Section 66261.24 (a)(2) and/or fluoride salts may be treated by the following technologies:</b>			
<input type="checkbox"/> a. pH adjustment or neutralization.			
<input type="checkbox"/> b. Precipitation or crystallization.			
<input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.			
<input type="checkbox"/> d. Ion exchange.			
<input type="checkbox"/> e. Reverse osmosis.			
<input type="checkbox"/> f. Metallic replacement.			
<input type="checkbox"/> g. Plating the metal onto an electrode.			
<input type="checkbox"/> h. Electrodialysis			
<input type="checkbox"/> i. Electrowinning or electrolytic recovery			
<input type="checkbox"/> j. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> k. Evaporation.			
<input type="checkbox"/> l. Adsorption			
<b>3. Aqueous wastes with total organic carbon less than 10% as measured by EPA Method 9060 and less than 1% total volatile organic compounds as measured by EPA Method 8240 may be treated by the following technologies::</b>			
<input type="checkbox"/> a. Phase separation by filtration, centrifugation or gravity settling, but excluding super critical fluid extraction.			
<input type="checkbox"/> b. Adsorption.			
<input type="checkbox"/> c. Distillation.			
<input type="checkbox"/> d. Biological processes conducted in tanks or containers and utilizing naturally occurring microorganisms.			
<input type="checkbox"/> e. Photodegradation using ultraviolet light, with or without the addition of hydrogen peroxide or ozone, provided the treatment is conducted in an enclosed system.			
<input type="checkbox"/> f. Air stripping or steam stripping.			
<b>4. Sludges, dusts, solid metal objects and metal workings which contain or are contaminated with metals listed in Title 22, CCR, Section 66261.24 (a)(2) and/or fluoride salts may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> b. Physical processes which change only the physical properties of the waste such as grinding, shredding, crushing or compacting.			
<input type="checkbox"/> c. Drying to remove water.			
<input type="checkbox"/> d. Separation based on differences in physical properties such as size, magnetism or density.			
<b>5. Alum, gypsum, lime, sulfur or phosphate sludges may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> b. Drying to remove water.			
<input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.			
<b>6. Wastes identified in Title 22, CCR, Section 66261.120, that meet the criteria and requirements for special waste classification in Section 66261.122 may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> b. Drying to remove water.			
<input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.			
<input type="checkbox"/> d. Screening to separate components based on size.			
<input type="checkbox"/> e. Separation based on differences in physical properties such as size, magnetism or density.			
<b>7. Wastes, except asbestos, which have been classified by the Department as special wastes pursuant to Title 22, CCR, Section 66261.124, may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> b. Drying to remove water.			
<input type="checkbox"/> c. Phase separation by filtration, centrifugation or gravity settling.			
<input type="checkbox"/> d. Magnetic separation.			
<b>8. Inorganic acid or alkaline wastes may be treated by the following technology:</b>			
<input type="checkbox"/> a. pH adjustment or neutralization.			
<b>9. Soils contaminated with metals listed in Title 22, CCR, Section 66261.24(a)(2), (Persistent and Bioaccumulative Toxic Substances) may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Chemical stabilization using silicates and/or cementitious types of reactions.			
<input type="checkbox"/> b. Screening to separate components based on size.			
<input type="checkbox"/> c. Magnetic separation.			
<b>10. Used oil, unrefined oil waste, mixed oil, oil mixed with water and oil/water separation sludges may be treated by the following technologies:</b>			
<input type="checkbox"/> a. Phase separation by filtration, centrifugation or gravity settling, but excluding super critical fluid extraction.			
<input type="checkbox"/> b. Distillation.			
<input type="checkbox"/> c. Neutralization.			
<input type="checkbox"/> d. Separation based on differences in physical properties such as size, magnetism or density.			
<input type="checkbox"/> e. Reverse osmosis.			
<input type="checkbox"/> f. Biological processes conducted in tanks or containers and utilizing naturally occurring microorganisms.			
<b>11. Containers of 110 gallons or less capacity which are not constructed of wood, paper, cardboard, fabric, or any other similar absorbent material, which have been emptied as specified in Title 40 of the Code of Federal Regulations, section 261.7 or inner liners removed from empty containers that once held hazardous waste or hazardous material and which are not excluded from regulation may be treated by the following technologies provided the treated containers and rinseate are managed in compliance with applicable requirements.</b>			
<input type="checkbox"/> a. Rinsing with a suitable liquid capable of dissolving or removing the hazardous constituents which the container held.			
<input type="checkbox"/> b. Physical processes such as crushing, shredding, grinding or puncturing, that change only the physical properties of the container or inner liner, provided the container or inner liner is first rinsed and the rinseate is removed from the container or inner liner.			
<b>12. Multi-component resins may be treated by the following process:</b>			
<input type="checkbox"/> a. Mixing the resin components in accordance with the manufacturer's instructions.			
<b>13. A waste stream technology combination certified by the Department pursuant to Section 25200.1.5 of the Health and Safety Code as appropriate for authorization under CESQT.</b>			
<input type="checkbox"/> Certified Technology Number: _____			

Minimally-Required Fields for Conditionally Exempt – Limited (CEL) Page: Field 606, and at least one choice selected using fields 631-1 to 631-2e.

<b>UNIFIED PROGRAM CONSOLIDATED FORM</b> <b>ONSITE TIERED PERMITTING</b> <b>CONDITIONALLY EXEMPT – LIMITED (CEL) PAGE</b> <b>WASTE AND TREATMENT PROCESS COMBINATIONS</b>		
(One page per treatment unit. Check all that apply)		
UNIT ID# <span style="float: right; font-size: x-small;">606.</span>	Facility ID# <span style="float: right; font-size: x-small;">1</span>	Page ___ of ___
<input type="checkbox"/> 1.	<p>Puncturing, draining, or crushing of aerosol cans, at ambient temperature, using equipment or technology combination certified by the Department of Toxic Substances control (DTSC) pursuant to section 25200.1.5 of the Health and Safety Code. The equipment must capture gaseous and liquid contents, prevent fire, explosion, and unauthorized releases of hazardous constituents, and prevent worker exposure. The aerosol cans must be recycled as scrap metal.</p> <p>Certified Technology Number: _____</p> <p style="text-align: center; font-style: italic;">NOTE: This category is not available until DTSC certifies a manufacturer's equipment.</p>	631.
<input type="checkbox"/> 2.	<p>The separation of used oil from water, provided that the wastestream is <u>hazardous solely due to</u> the oil and the used oil is properly transported to an authorized offsite oil recycler. Treatment using:</p>	
<input type="checkbox"/> a.	Gravity separation.	
<input type="checkbox"/> b.	A centrifuge.	
<input type="checkbox"/> c.	A membrane technology.	
<input type="checkbox"/> d.	Heating of the water containing used oil to a temperature that is not more than 20 degrees Fahrenheit below the flashpoint of the used oil component of the mixture at atmospheric pressure.	
<input type="checkbox"/> e.	The addition of demulsifiers to the water containing used oil.	
	<p style="text-align: center; font-style: italic;">NOTE: The authorized separation of used oil from water under this wastestream may not include contaminated groundwater or water containing <u>any</u> measurable amounts of gasoline or more than two percent (2%) diesel fuel (combination of Number 1 or 2 fuel).</p>	
<p><b>Require at least one checkbox to be selected.</b></p>		

Minimally-Required Fields for [Certification of Financial Assurance](#): Fields 701, 702, and 709. Either an exemption reason must be specified using fields 703 through 705, or a selection be made for field 706.

<b>UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE CERTIFICATION OF FINANCIAL ASSURANCE FOR PERMIT BY RULE AND CONDITIONALLY AUTHORIZED ONSITE TREATERS</b>			
<input type="checkbox"/> a. Initial Certification <input type="checkbox"/> b. Amended Certification <input type="checkbox"/> c. Annual Certification		700.	Page ____ of ____
<b>I. FACILITY IDENTIFICATION</b> <small>(Put an asterisk in the left margin next to the amended information)</small>			
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)			3.
FACILITY ID#		FACILITY EP ID#	
TYPE OF OPERATION <input type="checkbox"/> a. PBR-FTU <input type="checkbox"/> b. CA <input type="checkbox"/> c. Other:			
<b>II. ESTIMATED CLOSURE COSTS</b>			
NOTE: In addition to the dollar figure below, a written estimate of closure costs must be attached when you submit this section of this page.			
ESTIMATED CLOSURE COSTS: \$			702.
<b>III. EXEMPTION FROM FINANCIAL ASSURANCE REQUIREMENTS</b>			
I am not required to provide a mechanism because:			
<input type="checkbox"/> a. I certify that my closure cost estimate is less than or equal to \$10,000, or		703.	
<input type="checkbox"/> b. Specify other:		704.	
<input type="checkbox"/> c. As a PBR owner or operator, I have not operated more than thirty days in a calendar year. (Does not apply to Conditional Authorization)		705.	
<b>IV. CLOSURE FINANCIAL ASSURANCE MECHANISM</b>			
<input type="checkbox"/> I am required to provide a mechanism and it is attached to this page.		706.	MECHANISM ID NUMBER(S):
EFFECTIVE DATE OF CLOSURE ASSURANCE MECHANISM: _____		707.	
MECHANISM TYPE <input type="checkbox"/> a. Closure Trust Fund <input type="checkbox"/> d. Closure Insurance <input type="checkbox"/> g. Multiple Financial Mechanisms <small>(Check one item only)</small> <input type="checkbox"/> b. Surety Bond <input type="checkbox"/> e. Financial test and Corporate Guarantee <input type="checkbox"/> h. Certificate of Deposit <input type="checkbox"/> c. Closure Letter of Credit <input type="checkbox"/> f. Alternative Mechanism <input type="checkbox"/> i. Savings Account			
FINANCIAL INSTITUTION, INSURANCE OR SURETY COMPANY/OTHER ORGANIZATION			
ADDRESS			
CITY		STATE	ZIP CODE
<b>V. OWNER OR OPERATOR CERTIFICATION</b>			
SIGNER OF THIS CERTIFICATION		<input type="checkbox"/> a. Owner <input type="checkbox"/> b. Operator	
<small>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 directly responsible for gathering the information, the information 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. (22 CCR Section 66270.11)</small>			
SIGNATURE OF OWNER/OPERATOR		DATE	
NAME OF OWNER/OPERATOR (Print)		TITLE OF OWNER/OPERATOR	

Minimally-Required Fields for [Remote Waste Consolidation Site Annual Notification](#): Fields 2, 724, 725, 727, and 728.

<b>UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE REMOTE WASTE CONSOLIDATION SITE ANNUAL NOTIFICATION</b>			
<input type="checkbox"/> a. Initial		<input type="checkbox"/> b. Revised	
		<input type="checkbox"/> c. Annual	
		720.	Page _____ of _____
I. GENERAL INFORMATION			
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 721.		FACILITY ID# 1.	
II. CONSOLIDATION SITE INFORMATION			
ADDRESS 721.		FACILITY EPA ID# 2.	
CITY 722.		CA	ZIP CODE 723.
DESCRIPTION OF THE TYPE(S) OF REMOTE LOCATION(S) AND SOURCE(S) FROM WHICH THE NON-RCRA HAZARDOUS WASTE WILL BE COLLECTED (i.e. power pole) 724.			
DESCRIPTION OF THE TYPE OF HAZARDOUS WASTE THAT MAY BE COLLECTED 725.			
Do you treat your hazardous waste at this consolidation site? 726. (optional) <input type="checkbox"/> Yes <input type="checkbox"/> No		ESTIMATED MONTHLY VOLUME CONSOLIDATED 727.	
		UNITS <input type="checkbox"/> a. Pounds <input type="checkbox"/> b. Gallons 728.	
III. BASIS FOR NOT NEEDING A FEDERAL PERMIT			
(Check all that apply) 729.			
<input type="checkbox"/> a. The hazardous waste being consolidated is not hazardous waste under federal law although the waste is regulated as hazardous waste under California state law.			
<input type="checkbox"/> b. The hazardous waste is hazardous waste under federal law, but transportation to and accumulation at the consolidation site of the waste is not subject to permitting requirements under federal law for the following other reason(s):			
IV. CERTIFICATIONS			
I certify under penalty of law that the activities described in these documents meet the applicable eligibility and operating requirements of state statutes and regulations for remote waste and consolidation sites. I further certify 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 directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are substantial penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.			
SIGNATURE OWNER/OPERATOR		DATE 730.	
NAME OF OWNER/OPERATOR (Print) 731.		TITLE OF OWNER/OPERATOR 732.	

