# UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE

### **RECYCLABLE MATERIALS REPORT – PAGE 1**

#### FOR EXCLUDED OR EXEMPTED MATERIALS ONLY

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)						3	Page of
This is a first time notification. The first month in which I g	generated :	more than	100 kg (	of recyclable	material w	ac.	50
This is a hiennial notification  BEGINNING DATE (even ye	500	500 ENDING DATE (odd year) 501					
This is a notification of closure/cessesion of recycling activities		December 31,					
I do not generate more than 100 kg of recyclable materials in a		This is a	courtess	notification	n of recyclin	no activity	576
					ii oi iceyeiii	ig activity.	3/6
I. DECLARATIO     All of the wastes/recycled materials reported on this form are generated and			NG ACT				
All of the wastes/recycled materials reported on this form are generated and recycled onsite.	YES	NO				the generator and re	cycler. Complete sections
The wastes/recycled materials reported on this form are generated at one location and handled/recycled at another location.     I generate the recyclable material     I manage/store/transfer the material for any amount of time     I am the end recycler of the material	50	<ul> <li>→ If YE</li> <li>→ If YE</li> <li>→ If YE</li> <li>* Generators v</li> </ul>	→ If YES, complete Sections II-V and Page 2.  → If YES, complete Sections II, III, and V  → If YES, complete Sections II, IV, and V  * Generators who recycle offsite should work with the recycling facility to obtain the information for Sections IV and Page 2.				
II. GENERATO	R OF RE	 ECYCLAB	BLE MA	TERIAL			
GENERATOR OF RECYCLABLE MATERIAL	504 E	504 EPA ID# 2					
STREET ADDRESS			506 C	ERS ID	1a	PHONE	507
CITY			508 S	TATE	509	ZIP CODE	510
MAILING ADDRESS (IF DIFFERENT)							51
CITY			512 S	TATE	513	ZIP CODE	514
III. INTERIM OFFSITE	HANDLE	ER OF RE	CYCLA	ABLE MAT	ΓERIAL		
HANDLER OF RECYCLABLE MATERIAL			560 E	PA ID#			
STREET ADDRESS			561 C	ERS ID	1a	PHONE	56
CITY			563 S'	TATE	564	ZIP CODE	56
IV. RECYCLE	R OF RE	CYCLAB	LE MA	TERIAL		•	
RECYCLER OF RECYCLABLE MATERIAL	570 E	570 EPA ID# 2					
STREET ADDRESS			571 C	ERS ID	1a	PHONE	57
СІТУ			573 S	TATE	574	ZIP CODE	57
V. CERTIFICA	TION SE	CTION					
I certify under penalty of law that this document and all attachments were prepared un properly gather and evaluate the information submitted. Based on my inquiry of the p information is, to the best of my knowledge and belief, true, accurate, and complete.							
SIGNATURE OF CERTIFIER	DATE		515 N	AME OF DO	CUMENT PRE	EPARER	51
NAME OF SIGNER (print) 517	TITLE	OF SIGNER					51

Recyclable Materials Biennial Report Page 1 of 2

## 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)

FOTAL NUMBER OF RECYCLABLE MATERIALS		519					Page of
GENERATOR CERS ID#		1a	BUSINESS N	AME (Same as FACILITY)	NAME or DBA – Doing	Business As)	3
	VI. R		MATERIA DESCRIPTIO	L INFORMATION	ON		
COMMON NAME OF WASTE TO BE RECYCLED (RECYC	CLABLE MATER			ΠΤΥ RECYCLED IN 52	2 UNITS	a. Gallons	c. Pounds 523
`			REPORTING PI			h Viloaroms	d. Tons
						b. Kilograms	d. Tons
DESCRIPTION OF THE RECYCLING PROCESS AN	ND BENEFICIA	AL USE OF RECYC	L CLABLE MATI	ERIAL			525
BASIS FOR CLAIM TO EXCLUSION OR EXEMPT THE WASTE MATERIAL IS BEING RECYCLED BY		NE):	527	AUTHORIZING	PROVISION OF I	HSC SECTION 25143.2	526
Being a refinery waste being converted to pet coke	Ì						
Being used as an ingredient to make a new product (withou Being used as a substitute for a commercial product (withou							
Being returned to its original process as feedstock (without Being recycled and used at the location at which it was gene	being reclaimed)						
Being used as an ingredient to make a new product (with re	clamation)						
Being used as a substitute for a commercial product (with re Being a CFC/HCFC which is reused or recycled	eclamation)						
	R PRODUC	T AND CONSTIT	TIENT INFOR	MATION: END RE	CVCLER		
Only complete if re				or a product (HSC Sect		d)(5) or (6).)	
HAZARDOUS CONSTITUENT		HAZARDOUS CO	ONSTITUENT			DUCT(S) MADE FROM T	
520	In Recycla	ble Material	In Final l		MATERIAL ANI	D BENEFICIAL USE OF F	
528		529		531			533
	UNITS	530	UNITS	532			
	a percent	b ppm	a percent	b ppm			
534		535		537			539
	UNITS	536	UNITS	538			
	a percent	b ppm	a percent	b ppm			
540		541	1	543			545
	y D yerro	542	I D HTTG	544			
	UNITS a percent	b ppm	UNITS a percent	b ppm			
	1	о ррш		о ррш			
546		547	1	549			551
	UNITS	548	UNITS	550			
	a percent	b ppm	a percent	b ppm			
Ifi	nore than four	constituents are recy	cled, attach add	litional sheets using thi	s same format.		
				NOWN MARKE			
DISPOSITION OF RECYCLABLE MATERI Attach documentation that there is a known n		eition of the many-1-	hla matarial a	l any products man-f-	stured from the	valabla matariala	552
Attach documentation that there is a known in	imiket tot utspo	should be the recycla	ore material diff	any products manufac	Autou nom me lec	yemore materials.	

Recyclable Materials Biennial Report Page 2 of 2

You must complete this report if you recycle more than 100 kilograms per month of recyclable material under a claim that the material qualifies for an exclusion or exemption pursuant to HSC §25143.2. All generators of wastes to be recycled need to complete the form. Generators of wastes to be recycled outside of California should contact any out of state recycler they use to recycle their waste and request the necessary information to be able to complete Sections III, IV and Page 2 of this report. The generator must ensure that the form is submitted by July 1 of each even numbered year to their CERS account.

Handlers and interim storage sites of wastes prior to recycling that are located within California need to complete, and submit to CERS, their own form in addition to providing the necessary information to the generator for them to complete their form.

Offsite recyclers in California must complete Page 1 for **each** generator from whom they receive recyclable materials. Complete a **separate** Page 2 of the Report for **each** recyclable material. If the same process is utilized to process multiple generator's wastes, you may package all the Page 1s with a single Page 2 to create a complete report which must be posted to your CERS account. Refer to HSC §25143.10 for reporting requirements for recyclers.

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program Data Dictionary.)

Please number all pages of your submittal. This helps your CUPA or local agency identify whether the submittal is complete and if any pages are separated.

- 1. FACILITY ID NUMBER Leave this blank. This number is assigned by the CUPA. This is the unique number that identifies your facility.
- 2. EPA ID NUMBER Enter each facility's 12-character U.S. Environmental Protection Agency (U.S. EPA) or California Identification number. For facilities in California, the number usually starts with the letters 'CA'. If you are in California and do not have a number you may obtain one at https://rcrainfo.epa.gov/.
- 3. BUSINESS NAME Enter the full legal name of the business.
- 500. BEGINNING DATE OF REPORTING PERIOD Enter the beginning date of the reporting period for this report. This should be the month in which you began recycling your waste for first time notifications, or January 1 of an even numbered year for ongoing reports.
- 501. ENDING DATE OF REPORTING PERIOD Enter the ending date of the reporting period for this report. This should be December 31 of an odd numbered year for ongoing reports.
- 502. ONSITE RECYCLING Check 'Yes' if the the facility generates more than 100 kilograms per month of recyclable material and that material is recycled at the location it is generated. Check 'No' if the recyclable material is sent offiste for recycling.
- 503. OFFSITE RECYCLING Check 'Yes' if the recyclable material is recycled at an facility other than the one at which it was generated. Check 'No' if the material is generated and recycled at the same facility. Additionally, indicate the role of the reporting facility. Check the box for each appropriate activity under taken by the facility during the generation, handling and/or recycling of the material.
- 504. OFFSITE GENERATOR NAME If the generator is different from the recycler, enter the name of the person that generated the recyclable material. Complete a separate report for each generator.
- 505. OFFSITE GENERATOR EPA ID NUMBER Enter the generator's 12-character U.S. Environmental Protection Agency (EPA) identification number. If the generator needs but does not yet have an identification number, the owner or operator can apply at https://dtsc.ca.gov/apply-for-hazardous-waste-epa-id-number/.

506. GENERATOR STREET ADDRESS 1a. GENERATOR CERS ID 507. GENERATOR PHONE NUMBER 508. GENERATOR CITY 509. GENERATOR STATE	Complete items <b>506 – 510</b> for each generator of recyclable material.
511. GENERATOR MAILING ADDRESS 512. CITY FOR MAILING ADDRESS 513. STATE FOR MAILING ADDRESS 514. ZIP CODE FOR MAILING ADDRESS	Complete items <b>511 – 514</b> if the mailing address for the generator is different from the street address.
<ul> <li>561. INTERIM HANDLER STREET ADDRESS</li> <li>1a. INTERIM HANDLER CERS ID</li> <li>562. INTERIM HANDLER PHONE NUMBER</li> <li>563. INTERIM HANDLER CITY</li> <li>564. INTERIM HANDLER STATE</li> </ul>	Complete items <b>560 – 565</b> for each interim handler of the recyclable material.
571. OFFSITE RECYCLER STREET ADDRESS 1a. OFFSITE RECYCLER CERS ID 572. OFFSITE RECYCLER PHONE NUMBER 573. OFFSITE RECYCLER CITY 574. OFFSITE RECYCLER STATE	Complete items <b>570 – 575</b> for each offsite recycler of the recyclable material.

SIGNATURE OF CERTIFIER - The representative of the business submitting the form shall sign in the space provided.

This signature certifies that the signer believes that the information submitted is true, accurate, and complete.

- 515. DATE CERTIFIED Enter the date that the certification was signed.
- 516. NAME OF DOCUMENT PREPARER Enter the name of the person who prepared the report.
- 517. CERTIFIER NAME Enter the full printed name of the certifier.
- 518. CERTIFIER TITLE Enter the title of the person signing the report.

#### Recyclable Materials Biennial Report Page 2

Complete a separate Page 2 of the Report for each recyclable material.

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program Data Dictionary.)

Please number all pages of your submittal. This helps your CUPA or AA identify whether the submittal is complete and if any pages are separated.

- 1a. CERS ID NUMBER Enter the CERS ID associated with the generator of the waste to be recycled.
- 3. BUSINESS NAME Enter the full legal name of the business.
- 519. TOTAL NUMBER OF RECYCLABLE MATERIALS Enter the total number of recyclable materials which will be described in this report. Complete a separate Report Page 2 for each recyclable material and verify that the number of pages is the same as the total number listed here.
- 521. COMMON NAME OF WASTE TO BE RECYCLED (RECYCLABLE MATERIAL) Enter the common name of the material recycled. This is the same as item 207, the Common Name on the Hazardous Materials Inventory Chemical Description page.
- 522. QUANTITY DURING TWO YEAR REPORTING PERIOD Enter the total quantity of this recyclable material recycled during the reporting period.
- 523. UNITS Enter the unit of measure for the quantity reported in item 522.
- 525. DESCRIPTION OF THE RECYCLING PROCESS AND BENEFICIAL USE OF THE RECYCLABLE MATERIAL Describe the recycling process and, if the recyclable material was used to produce a product, or was used as a substitute for a product, describe the beneficial use of the recyclable material.
- 526. AUTHORIZING PROVISION OF HSC SECTION 25143.2 Enter the subdivision(s), and subparagraph(s) (if applicable) of HSC §25143.2 that served as the basis for the claim to exemption or exclusion. For example: HSC §25143.2(d)(2)(C).
- 527. BASIS FOR CLAIM TO EXCLUSION OR EXEMPTION Check the box that best explains how the waste to be recycled will be managed for recycling.
- 528. HAZARDOUS CONSTITUENT 1-4 Describe up to four hazardous constituents of the recyclable material (use common name, if appropriate). If more than four constituents of the recyclable material are recycled, attach additional sheets using the same format as on the UPCF. (Report for constituents 2 through 4 in 534, 540, and 546.)
- 529. CONCENTRATION RECYCLABLE MATERIAL 1-4 Enter the concentrations of up to four hazardous constituents of the recyclable material as a decimal number. (Report for constituents 2 through 4 in 535, 541, and 547.)
- 530. UNITS RECYCLABLE MATERIAL 1-4 Enter the unit of measure of the concentration that is most appropriate,
- for up to four hazardous constituents of the recyclable material. (Report for constituents 2 through 4 in 536, 542, and 548.)
- 531. CONCENTRATION FINAL PRODUCT 1-4 Enter the concentrations in the final product of up to four hazardous constituents of the recyclable material as a decimal number. (Report for constituents 2 through 4 in 537, 543, and 549.)
- 532. UNITS FINAL PRODUCT 1-4 Enter the unit of measure of the concentration in the final product, for up to four hazardous constituents of the recyclable material. (Report for constituents 2 through 4 in 538, 544, and 550.)
- 533. FINAL PRODUCT/USES FOR CONSTITUENT 1-4 Describe the final product(s) that resulted from the recycling process and how each product was beneficially used. (Report for constituents 2 through 4 in 539, 545, and 551.)
- 552. DISPOSITION For offsite recyclers, check the box to indicate that documentation of known market is provided. Documentation is required
- pursuant to HSC §25143.10(a)(3)(A) and (B) and 25143.2(f)(2) to show that there was a known market for disposition of the recyclable material and any products manufactured from it.