# CITY OF LOS ANGELES

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October 30, 2018

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SOLID RESOURCES CITYWIDE RECYCLING DIVISION 1149 SOUTH BROADWAY STREET, 5" FLOOR LOS ANGELES, CAB0015-2213

TEL: (213) 485-2260

FAX: (213) 485-38671

EMAIL: SRCRD@lacity.org

Attention: Permitted Waste Hauler or Construction and Demolition Contractor

## SUBJECT: NEW QUARTERLY TONNAGE AND GROSS RECEIPT REPORTING REQUIREMENT

LA Sanitation ("LASAN") is implementing new quarterly tonnage and gross receipts reporting for all haulers. Until this point submittal of tonnage reports has occurred once a year as part of permit renewal, and the gross receipts were reported only by haulers that qualified to pay AB939 fees. To streamline the reporting process, all haulers must now report **both** their tonnage and gross receipts, even if they don't owe AB939 fees, every calendar quarter using the enclosed NEW AB939 Quarterly Reporting Form. The form may also be found online by visiting www.lacitysan.org and entering "Waste Hauler Permit Program" in the search field.

Below is a breakdown of the two types of reporting required for each quarter, as well as information about the reporting schedule.

#### **TONNAGE**

All haulers must report City-generated waste tonnage for each quarter, or report zero tonnage if no tonnage is hauled within the City. Because the new schedule is being implemented mid-year, haulers will need to "catch-up" on the remittance of the tonnage data for the first three calendar quarters of 2018. Please see "Reporting Schedule" below. Failure to abide by the new reporting requirements may lead to the revocation of your solid waste hauler permit.

#### **GROSS RECEIPTS**

Beginning 2019, all haulers must report gross receipts resulting from City-generated jobs and/or customers each calendar quarter (Please see "Reporting Schedule" for 2019, below), regardless of the amount or type of waste tonnage.

#### AB939 FEES

The requirements for payment of AB939 fees have not changed. Only those haulers that haul 1,000 tons or more of non-source-separated waste (mixed construction and demolition waste and/or mixed solid waste) in a calendar year are required to remit AB939 fees to LASAN on a quarterly basis. The fees are equal to 10% of the hauler's gross receipts for each quarter, for receipts resulting from the hauling of non-source-separated waste. Haulers who anticipate hauling at least 1,000 tons of non-source-separated waste in a calendar year must complete a quarterly report and remit a payment no later than 30 days after the end of each calendar quarter (Please see "Reporting Schedule" below).

zero waste • one water



QUARTERLY REPORTING REQUIREMENT October 30, 2018 Page 2 of 2

Please remember that late reports and/or late payment for gross receipts shall result in the assessment of late fees, and may result in the revocation of your solid waste hauler permit.

#### REPORTING SCHEDULE

#### 2018 TONNAGE ONLY:

ZUIU I UNINAUL UN	<u> </u>	
	Catch Up 2018 Tonnage Reporting Schedule	e
Quarter	Reporting Period	Due on or Before
2018 Quarter 1	January 1-March 31, 2018	December 30, 2018
2018 Quarter 2	April 1-June 30, 2018	December 30, 2016
2018 Quarter 3	July 1-September 30, 2018	January 30, 2019
2018 Quarter 4	October 1-December 31, 2018	January 30, 2019

# Beginning 2019 and on, report TONNAGE AND GROSS RECEIPTS, and REMIT AB939 FEES IF APPLICABLE:

I FEO II VI I FIGUREE	•	
	2019 and on	
Т	onnage and Gross Receipts Reporting	Schedule
(Please remit	by the due date, past due payments are	e subject to late fees.)
Quarter	Reporting Period	Due on or Before
Quarter 1	January 1-March 31	April 30 <sup>th</sup>
Quarter 2	April 1-June 30	July 30 <sup>th</sup>
Quarter 3	July 1-September 30	October 30 <sup>th</sup>
Quarter 4	October 1-December 31	January 30 <sup>th</sup>

Please mail the reports to:

LA Sanitation - SRCRD Attn: Waste Hauler Permit Section 1149 S. Broadway, 5<sup>th</sup> Floor (M/S# 944) Los Angeles, CA 90015

If you have any questions, please contact Lorena Valdez at 213-485-3766, Olu Hawes at 213-485-4218, or Katie Wu at 213-485-3474.

Sincerely,

Henry Yuan, Acting Division Manager Solid Resources Citywide Collection Division LA Sanitation and Environment

SW:LGV

Enclosure: AB939 Quarterly Reporting Form

CC:

Haul Wong, LASAN Olu Hawes, LASAN Anthony Ligon, LASAN Lorena Valdez, LASAN Katie Wu, LASAN Fees are due on or before 30 calendar days following the end of each calendar quarter wherein gross receipts are received. Late payments are subject to additional charge; please use Section III on the back page to calculate late fees for past due payments. If you need assistance filling out this form, please call the Solid Resources Citywide Recycling Division, Hauler Permit Section at (213) 485-2260. Mail completed form and payments to: 1149 S. Broadway St. 5th Floor, M/S 944, Attn: Hauler Permit Section, Los Angeles, CA 90015.

#### Section I. COMPANY INFORMATION

Corporate Name			
Waste Hauler Permit ID	PER		
Business Name (DBA)			
Address			
City, State, Zip Code			
Contact Name			
Phone Number			
Fax Number			
E-mail Address			
Business Tax Registration Certificate (BTRC) No.			,
Reporting Quarter	From (Month/Yr):	To (Month/Yr):	

#### Section II. CURRENT QUARTER AB939 FINANCIAL INFORMATION

All permitted private haulers are required to provide quarterly gross receipts for all waste materials collected within the City of Los Angeles.

Construction and demolition waste haulers and contractors that utilize their own bins and/or trucks for hauling mixed waste materials must provide the gross receipts associated with hauling and disposal of waste materials.

On January 1, 2011, the Construction & Demolition Waste Recycling Ordinance went into effect. In accordance with the new ordinance, mixed construction and demolition waste generated within the City of Los Angeles CAN ONLY BE TAKEN TO CITY CERTIFIED C&D WASTE PROCESSORS. You must obtain rejection slips from at least two City certified C&D waste processors before you can utilize a non-City certified facility. You must retain rejections slips to justify delivery of mixed C&D waste to facilities other than City certified C&D waste processors. Penalties of up to \$5,000 may be assessed for each load of unlawfully disposed of C&D waste. It is your responsibility to know the certification status of the facilities you utilize, therefore, go to <a href="https://www.lacitysan.org">www.lacitysan.org</a> and enter "Waste Hauler Permit Program" in the search field to obtain a current list of City certified C&D waste processors; make sure to visit this site frequently since the list is subject to change without notice.

а	Eligible Gross Receipts from Temporary C&D Disposal Service (temporary bins/rolloffs, lowboys, truck haul, etc.)	+\$
b	Eligible Gross Receipts from Temporary NON C&D Disposal Service (temporary bins/rolloffs, truck haul, etc)	+\$
С	Eligible Gross Receipts from Refuse Routes (Black Bin)	+\$
d	Total Receipts Subject to City of Los Angeles AB939 Compliance Fee (Line a + Line b + Line c)	=\$
е	AB939 Compliance Fee (10% of Line d)	= \$
f	Overdue Unpaid Compliance Fee(s) From Previous Quarters (Please use Section III to calculate past due AB939 fees and late fees then enter total from Line 33 in the next table)	+\$
g	TOTAL AB939 AMOUNT DUE (Line e + Line f)	=\$

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Reporting Quarter, From:	To:
Reporting Quarter, rivin.	10.

#### PER - \_\_\_\_\_ - \_\_\_\_

# Section III. WORKSHEET FOR PAST DUE AB939 COMPLIANCE FEES

1	Reporting Quarter (Jan - Mar) [payment due 4/30]	Year:
2	Eligible Gross Receipts from Temporary C&D Disposal Service	\$ 14441114741
3	Eligible Gross Receipts from Temporary non-C&D Disposal Service	\$
4	Eligible Gross Receipts from Refuse Routes	\$
5	Total Receipts Subject to City of Los Angeles AB939 Compliance Fee (Line 2 + Line 3 + Line 4)	\$
6	AB939 Compliance Fee (10% of Line 5)	\$ 5500000000000000000000000000000000000
7	Late Payment Fee (Late Fee Rate [see Table 1]% x Line 6)	\$ ASSESSED TO THE REPORT OF TH
8	Total Due for Quarter (Line 6 + Line 7)	\$ \$
9	Reporting Quarter (Apr - Jun) [payment due 7/30]	Year:
10	Eligible Gross Receipts from Temporary C&D Disposal Service	\$ 274
11	Eligible Gross Receipts from Temporary non-C&D Disposal Service	\$ 24,19,250
12	Eligible Gross Receipts from Refuse Routes	\$ 25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
13	Total Receipts Subject to City of Los Angeles AB939 Compliance Fee (Line 10 + Line 11 + Line 12)	\$
14	AB939 Compliance Fee (10% of Line 13)	\$ 250
15	Late Payment Fee (Late Fee Rate [see Table 1]% x Line 14)	\$ 25 875 871 871 871 871
16	Total Due for Quarter (Line 14 + Line 15)	\$
17	Reporting Quarter (Jul - Sep) [payment due 10/30]	Year:
18	Eligible Gross Receipts from Temporary C&D Disposal Service	\$
19	Eligible Gross Receipts from Temporary non-C&D Disposal Service	\$ (2.28) (2.48) (3.48)
20	Eligible Gross Receipts from Refuse Routes	\$ PARTER TO THE
21	Total Receipts Subject to City of Los Angeles AB939 Compliance Fee (Line 18 + Line 19 + Line 20)	\$
22	AB939 Compliance Fee (10% of Line 21)	\$ 25 10 10 10 10 10 10 10 10 10 10 10 10 10
23	Late Payment Fee (Late Fee Rate [see Table 1]% x Line 22)	\$ EATTER CONTROL
24	Total Due for Quarter (Line 22 + Line 23)	\$ \$
25	Reporting Quarter (Oct - Dec) [payment due 1/30]	Year:
26	Eligible Gross Receipts from Temporary C&D Disposal Service	\$ 200 400 500 500 500
27	Eligible Gross Receipts from Temporary non-C&D Disposal Service	\$ 25.6-015-05-05-05
28	Eligible Gross Receipts from Refuse Routes	
29	Total Receipts Subject to City of Los Angeles AB939 Compliance Fee (Line 26 + Line 27 + Line 28)	\$
30	AB939 Compliance Fee (10% of Line 29)	\$ NETTER AND IN
31	Late Payment Fee (Late Fee Rate [see Table 1]% x Line 30)	\$ (2000)
32	Total Due for Quarter (Line 30 + Line 31)	\$
33	TOTAL AMOUNT OF PAST DUE AB939 COMPLIANCE FEES (Add Lines 8, 16, 24 and 32)	\$

#### Table 1

AB939 LATE FEE RATES Past due payments are subject to late fees as follows	
Number of Quarters Past Due	Late Fee Rate (Percent of AB939 Compliance Fee)
1 Quarter	2.5%
2 Quarter	5.0%
3 Quarter	7.5%
4 Quarter	10.0%

## SOLID WASTE TONNAGE COLLECTED FROM THE CITY OF LOS ANGELES

# Section IV. FACILITIES AND TONNAGE INFORMATION THAT MATERIALS WERE TAKEN TO

INSTRUCTIONS:	List actual ma	terial delivered	to facility. Do	not estimate amount recy	cled at facilit	ies.		
Point of Generation	Location where n	Location where material was generated by customer and picked up by hauler prior to delivery to any processing facility.						
Construction & Demolition (C&D)	Material generate	Material generated from construction and demolition activities.						
Green Waste (Bin type: Green)	Includes yard wa	ste, mixed green w	aste or called m	ixed organic and food waste.				
Source Separated C&D Material	generation and h	as not been commi	ingled with other	ept separate from solid waste s r solid waste or recyclable mate rs to the processing center.				
Non-C&D Recyclables (Bin type: Blue)		Non C&D recyclables that have been separated or combined or commingled with other non C&D recyclables at the point of generation. For example, a recycling bin with paper, metals, plastic, and glass.						
Mixed C&D (MCD)	at point of genera	Includes C&D material that has been separated or kept separate from solid waste but not from other recyclables, at point of generation. For example, a roll-off container that contains drywall, metal, roofing material, green waste, paper, etc. is considered mixed C&D.						
Mixed Solid Waste (Bin type: Black)	Any other waste	ma <b>terial</b> that the Cl	WMB is deemed	l acceptable for disposal at a C	lass III landfill.			
		Source-Se	eparated Mai (tons)	terials		Materials ons)		
Facility Name	Green Waste (bin type: green)	Inert	Source- Separated C&D Materials	Non-C&D Recyclables (bin type: blue)	Mixed C&D (MCD)	Mixed Solid Waste (bin type:		
	a) Green waste (yard waste) b) Mixed green waste (mixed organic) c) Food waste	a) Mixed concrete & asphalt b) Dirt or soil (clean) c) Concrete (clean) d) Asphalt (clean)	a) Wood b) Drywall c) Metal d) Carpet & padding	a) Commingled recyclables b) Plastic bottles & containers c) Recyclable paper d) Recyclable glass bottle & containers e) Recyclable metals f) Textiles and Leather g) Other non-C&D recyclables		black)		
For example: If your company dispoplastic bottles, and 30 tons of Mixed (	osed materials at Pro C&D during this repo	ocessor A: 40 tons yorting periods, you	/ard waste, 100 should report	tons of Concrete & Asphalt, 20	0 tons of dirt, 50	) tons of		
Processor A	40 (a)	100(a), 200(b)		50 (b)	30	0		
	Р	LEASE REP	ORT BELO	W:				
Active Recycling			l .					
					1 1			
Agromin								
Agromin					121			
Agromin Agua Mansa Landfill					(41)			
Agromin Agua Mansa Landfill Allan Company					12:			
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling					(2)			
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling  Angelus Western Paper Fibers, Inc  Antelope Valley Recycling and Disposal Facility (Waste					(21)			
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling  Angelus Western Paper Fibers, Inc  Antelope Valley Recycling and Disposal Facility (Waste Management)					(ar)			
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling  Angelus Western Paper Fibers, Inc  Antelope Valley Recycling and Disposal Facility (Waste Management)  Athens Services - Industry								
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling  Angelus Western Paper Fibers, Inc  Antelope Valley Recycling and Disposal Facility (Waste Management)  Athens Services - Industry  Athens Services - Sun Valley  Arcadia Redamation (Arrow-Live								
Agromin  Agua Mansa Landfill  Allan Company  AMH Recycling  Angelus Western Paper Fibers, Inc  Antelope Valley Recycling and Disposal Facility (Waste Management)  Athens Services - Industry  Athens Services - Sun Valley  Arcadia Reclamation (Arrow-Live Oak IDEFO)  Asco Metals								

Reporting Quarter, From:	To:

		Source-Se	eparated Mat (tons)	erials		nateriais ns)
Facility Name	Green Waste (bin type: green)	Inert	Source- Separated C&D Materials	Non-C&D Recyclables (bin type: blue)	Mixed C&D (MCD)	Mixed Solid Waste (bin type: black)
	a) Green waste (yard waste) b) Mixed green waste (mixed organic) c) Food waste	a) Mixed concrete & asphalt b) Dirt or soil (dean) c) Concrete (clean) d) Asphalt (clean)	a) Wood b) Drywail c) Metal d) Carpet & padding	a) Commingled recyclables b) Plastic bottles & containers c) Recyclable paper d) Recyclable glass bottle & containers e) Recyclable metals f) Textiles and Leather g) Other non-C&D recyclables		
Bel-Art Waste Transfer Station (Republic Services)						
Beneficial Ag. Services						
Bradley East Processing/Transfer Station (Greenwaste only)						
Blue Diamond Materials						
Burbank Recycle Center						
C&M Top Soil						
Calabasas Sanitary Landfill (LA County Sanitation)						
California Waste Services						_
Carson Transfer Station & MRF (Waste Management)	ı					
Central Los Angeles Recycling Center & Transfer Station (CLARTS)						
Chandler's Recycling		)				
Chiquita Canyon Sanitary Landfill						
City Fibers Inc S. Santa Fe Ave.				20 AV		
City Terrace Recycling			ļ		_	
Compton Recycling and Transfer Station (Republic Services)					05	
Conservation Station						
Construction & Demolition Recycling (IRS Demo)						
Crown Recycling Services (Athens Environmental)						
CR Transfer/Stanton Recycle (CR&R)						
Direct Disposal						
Downey Area Recycling & Transfer (DART, LA County Sanitation)	1-					
Downtown Diversion (Waste Management)						
East Los Angeles Recycling & Transfer (Republic Services)						
East Valley Diversion (Waste Management)						

	(ton			rated Materials cons)		Mixed Materials (tons)	
Facility Name	Green Waste (bin type: green)	Inert	Source- Separated C&D Materials	Non-C&D Recyclables (bin type: blue)	Mixed C&D (MCD)	Mixed Solid Waste (bin type:	
	a) Green waste (yard waste) b) Mixed green waste (mixed organic) c) Food waste	a) Mixed concrete & asphalt b) Dirt or soil (clean) c) Concrete (clean) d) Asphalt (clean)	a) Wood b) Drywall c) Metal d) Carpet & padding	a) Commingled recyclables b) Plastic bottles & containers c) Recyclable paper d) Recyclable glass bottle & containers e) Recyclable metals f) Textiles and Leather g) Other non-C&D recyclables		black)	
Ecology (Scrap Metal Recycling)							
Ecology (CRV Recycling)							
EDCO Recycling and Transfer						r	
Ewies Materials							
Falcon Refuse Center, Inc (Republic Services)							
Foothill Soils, Inc							
Full Circle Recycling							
Gardeners Community Service							
Grand Central Recycling and Transfer Station							
GreenCycle							
G.W.S. Nursery & Supply Inc. (Universal Waste Systems)							
Hanson Aggregates							
Harbor Recycling							
Innovative Waste Control (Republic Services)							
Infinity Recycling							
Irwindale Rock Plant							
Kelterite Corporation							
Lancaster Landfill and Recycling Center (Waste Management)							
LB Crushing							
Lovco Construction Inc							
Madison Materials (Ware Disposal)							
Maitri Road Recycling (Mayhew Aggregates and Mine Reclamation/Werner Corporation IDEFO)							
North Hills Recycling							
Ornelas Wood Recovery, Inc		- **					
Paramount Resource Recycling Facility (CalMet Services)							
Peach Hill Organic Recycling							

PFR -	-	

Facility Name		Mixed Materials (tons)				
	Green Waste (bin type: green)	Inert	Source- Separated C&D Materials  a) Wood b) Drywali c) Metal d) Carpet & padding	a) Commingled recyclables b) Plastic bottles & containers c) Recyclable paper d) Recyclable glass bottle & containers e) Recyclable metals f) Textiles and Leather g) Other non-C&D recyclables	Mixed C&D (MCD)	Mixed Solid Waste (bin type: black)
	a) Green waste (yard waste) b) Mixed green waste (mixed organic) c) Food waste	a) Mixed concrete & asphalt b) Dirt or soil (clean) c) Concrete (clean) d) Asphalt (clean)				
Peck Road Gravel Pit (S.L.S. & N. Inc)						
Potential Industries-Wilmington						
Puente Hills Material Recovery Facility (LA County Sanitation)						
P.W. Gillibrand						
RAMCO (formerly Newman and Sons)						e i i i i i i i i i i i i i i i i i i i
Recycled Wood Products						
Reliance Landfill (Vulcan)			la l			
SA Recycling			8			
Scholl Canyon Sanitary Landfill (LA County Sanitation)			ò			
Security Paving (formerly 25 <sup>th</sup> St Recycling)						
Simi Valley Landfill and Recycling Center (Waste Management)						
So Cal Crushing						
Southeast Resource Recovery Facility (SERRF)						
South Gate Transfer Station (LA County Sanitation)						
Southern California Recycling (Thousand Palms)			Š			
Strategic Materials						E-
Sun Valley Landfill (Vulcan)						
Sun Valley Paper Stock MRF and TS			G C			
Sunshine Canyon City/County Landfill (Republic Services)						
Tapo Rock and Sand						
Tierra Verde Industries EcoCentre	3 (0)					
Tzeng Long USA						1
United Rock Products Pit # 2						
Valley Iron & Metal						
Vulcan Materials	1					

PER				Reporting Quarter, From: _	то	:
Facility Name		Source-Separated Materials (tons)				
	Green Waste (bin type: green)	Inert	Source- Separated C&D Materials	Non-C&D Recyclables (bin type: blue)	Mixed C&D (MCD)	Mixed Solid Waste (bin type: black)
Waste Management South Gate Transfer						bidaty
Waste Resources Recovery (Gardena)						-
Waste Transfer & Recycling-WTR (Mission Road Recycling and Transfer, Waste Management)		-				
West Valley Fibres , Inc.						
Whittier Fertilizer						-
FOR FACILITIES NOT	LISTED ABOVE, I	PLEASE PRO	VIDE IN THE	SPACES BELOW OR	SEPARATE	SHEET
	<del>                                     </del>			-		
I certify under penalty of pe the information provided he Signature:	rjury that the info	ormation pro Solid Waste	vided on this for Permit holder  Print Nam	's responsibility to su	rrect. Any c bmit to the	hanges to City.
Title:						
		<del></del>	Date:			
COMMENTS AND/OR SUGG	ESTIONS		P WILL BY			9.2417.37
Your opinions are important solid waste permit system; company can work together have.	t to us. Please given what programs ye	ou would lik	e the City to ex	xpand or implement: h	ow the City	and your
						,