

Environmental Protection Division Environmental Compliance Programs (ENV-CP) PO Box 1663, K490

Los Alamos, New Mexico 87545 (505) 667-0666

Date: JUL 2 8 2014 Symbol: ENV-DO-14-0174 LAUR: 14-25312

Ms. Charlotte Duran New Mexico Environment Dept/HWB 2905 Rodeo Park Drive East Bldg 1 Santa Fe, NM 87505

Dear Ms. Duran:

# Subject:Payment of The New Mexico Environment Department – Hazardous Waste Bureau<br/>Annual Business and Generation Fees for Calendar Year 2013

The purpose of this letter is to transmit to the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB), the Los Alamos National Laboratory (LANL) Hazardous Waste Annual Business and Generation Fees for calendar year 2013. According to the fee regulations, the total fee due for LANL is \$3582.56. Enclosed you will find check #303335 along with a copy of the completed 2013 Annual Hazardous Waste Fee Report (Report #:NM0890010515-2390-CY2013). These fees are required pursuant to the provisions of New Mexico Hazardous Waste Act, Chapter 74, Article 4, NMSA (as amended).

The Laboratory's Fenton Hill Facility did not generate any hazardous waste during the entire year, and is not required to pay a fee for calendar year 2013. The enclosed fee represents the amount for a single facility owned by the Department of Energy (DOE) and co-operated by the Los Alamos National Security, LLC (LANS).

Please contact me at (505) 665-2014, if you have questions.

Sincerely,

Mark P. Haagenstad ENV-CP, RCRA Team Leader Environmental Compliance Programs (ENV-CP)

CLJ:MPH/lm



**Enclosures:** 

- 1) Fee Payment Check
- 2) 2013 Annual Hazardous Waste Fee Report
- Cy: Carl A. Beard, PADOPS, (E-File to aosburn@lanl.gov) Peter Maggiore, LASO-EO, (E-File) Gene E. Turner, LASO-EO, (E-File) Michael T. Brandt, ADESH, (E-File) Alison M. Dorries, ENV-DO, (E-File) Mark P. Haagenstad, ENV-CP, (E-File) Catherine L. Juarez, ENV-CP, (E-File) lasomailbox@nnsa.doe.gov, (E-File) locatesteam@lanl.gov, (E-File) env-correspondence@lanl.gov, (E-File)







Environmental Protection Division Environmental Compliance Programs (ENV-CP) PO Box 1663, K490 Los Alamos, New Mexico 87545 (505) 667-0666

Date: Symbol: LAUR:

Ms. Charlotte Duran New Mexico Environment Dept/HWB 2905 Rodeo Park Drive East Bldg 1 Santa Fe, NM 87505

Dear Ms. Duran:

NMED Hazardous Waste Bureau

JUL 27 2014

RECEIVED

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Sincerely, with

Mark P. Haagenstad ENV-CP, RCRA Team Leader Environmental Compliance Programs (ENV-CP)

CLJ:MPH/lm

## **ENCLOSURE 1**

Fee Payment Check

ENV-DO-14-0174

LAUR-14-25312

Date:

JUL 2 8 2014

INVOICE NO	DATE	DESCRIPTION	DISCOUNT	NET AMOUN
Q41631	07/21/14	HAZ WASTE CY	2013 FEES	\$3,582.56
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CHECK NO	DATE	VENDOR NO.		TOTAL AMOUNT
303335	07/22/2014	AC0604401	NEW MEXICO ENVIRONMENT DEPARTMENT	3,582.56

## **ENCLOSURE 2**

## 2013 Annual Hazardous Waste Fee Report

ENV-DO-14-0174

LAUR-14-25312

Date:

JUL 2 8 2014

## State of New Mexico Environment Department Hazardous Waste Bureau Annual Hazardous Waste Fees



Report#:NM0890010515-2390-CY2013

Facility Mailing Address: LOS ALAMOS NATIONAL LABORATORY 3747 WEST JEMEZ ROAD LOS ALAMOS NM 87544

## Please provide current Owner information below.

Owner Name: U.S.. DOE/NNSA Los Alamos National Laboratory

Address: P.O. Box 1663, MS K404 Los Alamos, NM 87545

Reported Generator Status: LOG

Facility Location Address: BIKINI ATOLL ROAD, SM-30 LOS ALAMOS NM 87545

This is the NMED annual notice for hazardous waste generation and business fees applicable to all facilities classified as Small Quantity Generators (SQG), Large Quantity Generator (LQG), The fee regulations are promulgated pursuant to the provisions of New Mexico Hazardous Waste Act, Chapter 74, Article 4, NMSA (as amended). Fees are due AUGUST 1, 2014 for waste generated during calendar year 2013.

If you have any questions or concerns, please contact Charlotte Duran at (505) 476-6012 or James Valdez at (505) 476-6018.

Calendar Year	~	
Total amount generated	108,256 LBS	
Total amount recycled	0.0 lbs/tons (circle one)	
Amount generated from spill cleanup	0.0 1bs/tons ( circle one)	
	1bs/tons ( circle one)	
Current Generator Status	CESQG SQG (LQG) (circle one)	
FEE SUMMARY: (from Annual Hazardous Waste	e Fee Report)	
Generation Fee Amount	<b>\$_1082.56</b>	
Business Fee Amount	<b>\$</b> 2500.00	
Late Fee Amount	\$ 0.00	
CAP Fee Paid	\$ 0.00	
TOTAL AMOUNT DUE	\$ 3582.56	

#### **Special Instructions:**

- Please include your report # on your remittance check.
- See Section III of Fee Report for Generator Definitions.
- · Complete and return this invoice with your Annual Hazardous Waste Fee report even if you do not owe fees.
- Retrieve your Hazardous Waste Fee Report at http://www.nmenv.state.nm.us/HWB/notifiers.html
- If you are unable to retrieve this report, please contact Charlotte Duran at (505) 476-6012 or James Valdez at (505) 476-6018 for a hard copy.
- Submit your remittance and report to:

NMED/HWB New Mexico Environment Dept/HWB Attn: Charlotte Duran 2905 Rodeo Park Drive East Bldg 1 Santa Fe, NM 87505



## NEW MEXICO ENVIRONMENT DEPARTMENT HAZARDOUS WASTE BUREAU

## 2013 ANNUAL HAZARDOUS WASTE FEE REPORT

### Note: Complete and return this report with your payment

SECTI	ON I: FACILITY INFORMA	TION AND IDENTIFICATION
Facility Name:	Los Alamos National La	aboratory
EPA Identification	NM0890010515	
Facility Address:	Los Alamos National La	aboratory
	P.O. Box 1663, MS K4	04
	Los Alamos, NM 87545	
Mailing Address:	U.S. NNS/DOE Los Ala	mos National Laboratory
	P.O. Box 1663, MS K4	04
	Los Alamos, NM 87545	
Facility Contact:	Mark P. Haagenstad	Phone: 505-665-2014
Title:	Team Leader, ENV-CP	Email: mph@lanl.gov
Reporting Date:		

The New Mexico Hazardous Waste Generation Fee is comprised of two parts: a Business Fee and a Generation Fee. The Business Fee is determined by your generator status and the Generation Fee is determined by the amount of non-recycled hazardous waste, which is generated by the facility. It is important to note that your generator status is determined by adding the recycled <u>and</u> non-recycled hazardous waste generated by your facility each month.

Detailed regulations covering the annual hazardous waste fees are defined at 20.4.3 NMAC.

## SECTION II: ANNUAL GENERATION CALCULATIONS

To calculate the annual waste generation amounts, use the schedule below. Enter the total pounds of hazardous waste generated per month and then subtract the pounds of recycled hazardous waste per month. The difference is the amount of non-recycled hazardous waste generated.

Calendar Year: 2013				
Total Hazardor Waste (lb)	115	Recycled (lb)		Non-Recycled (lb)
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108,256				108,256
108,256		0	=	108,256
	Waste (lb)	Total Hazardous       Waste (lb)       - <tr< td=""><td>Total Hazardous Waste (lb)     Recycled (lb)       -     -</td><td>Total Hazardous Waste (lb)     Recycled (lb)       -     =</td></tr<>	Total Hazardous Waste (lb)     Recycled (lb)       -     -	Total Hazardous Waste (lb)     Recycled (lb)       -     =

Determine your generator status using the largest amount of total hazardous waste generated during any one calendar month (from first column in Section II).

#### **GENERATOR STATUS:**

- \* If you generate 220 lbs (100 kg) or less of hazardous waste (recycled <u>and</u> non-recycled) in any one month, you are a Conditionally Exempt Small Quantity Generator (CESQG).
- \* If you generate more than 220 lbs (100 kg) but less than 2,205 lbs (1,000 kg) of hazardous waste (recycled and non-recycled) in any one month, you are a Small Quantity Generator (SQG).
- \* If you generate 2,205 lbs (1,000 kg) or more of hazardous waste (recycled and non-recycled) in any one month, you are a Large Quantity Generator (LQG).

NOTE:	IF YOU ARE A <u>CESOG</u> , YOU <u>DO NOT</u> OWE ANY FEES. PLEASE COMPLETE
	THE CERTIFICATION SECTION OF THIS FORM AND RETURN TO OUR
	OFFICE.

#### SECTION IV: BUSINESS FEES

Based on the generator status determined from Section III, check the appropriate category for this facility and pay the appropriate Business Fee.

Conditional Exempt Small Quantity Generatorno fees dueSmall Quantity Generator\$ 200.00Large Quantity Generator2500.00\$ 2,500.00

### SECTION V: ANNUAL GENERATION FEES

1. Conditionally Exempt Small Quantity Generators do not owe any annual generator fees.

2. Small Quantity Generators shall pay the following fees based on <u>the average monthly amount of</u> <u>non-recycled hazardous waste generated.</u>

Annual total non-recycled hazardous waste from Section II divided by twelve equals monthly average

0	lb/12 =	0	po	unds per	month
1 - 500 pounds/month		***	\$	35.00	
501 - 1,000 pounds/month	×	The second se	\$	100.00	
1,001 - 2,205 pounds/mon	th		\$	250.00	

If  $\leq$  2,205 pounds/month, enter appropriate fee:

3. Large Quantity Generators at a site shall pay the following fees for non-recycled hazardous waste generated for the reporting year, if both hazardous waste and hazardous wastewater were generated at the site, the generator must determine the amounts for each to calculate the fee. Use the following fee schedules for these calculations.

a. \$ 0.01 per pound of non-recycled hazardous waste generated at the site.

108,256

pounds for the reporting year  $\times$  \$ 0.01 =

\$<u>1082.56</u>

and

b.

\$ 0.01 per ton of wastewater designated a hazardous waste solely because it exhibits a hazardous characteristic.

tons for reporting year X 0.01 =

\$ 0.00

Total LQG annual fee (a + b) =

\$ 1082.56

SECTION VI: PAST DUE FEES

revised 6/27/2014

Fees owed for previous years are calculated the same as above and are then multiplied by 1%. The sum of the annual business fee (Section IV) and the generation fee (Section V) are multiplied by the number of months that the fee is past due:

Business Fee + Generation X 1% X Number of months past due = Late Fee

Example: (\$200 + \$35) X 0.01 X 10 Months = \$23.50 Example: (\$200 + \$35) X 0.01 X 10 Months = \$23.50

This late fee is added to the business fee, the generation fee, and the administration charge of \$100 to

determine the total past due fee owed for that year:

Business Fee + Generation + Late Fee + \$100 = Total Past Due Fee

Example: \$200.00 + \$35.00 + \$23.50 + \$100.00 = \$358.50

If you are paying past due fees for multiple years, you pay the administration charge one time only. The fees for each year are due on August 1st of the following year.

Example: Fees for 2012 were due on August 1, 2013. Please calculate past due fees and enter them below:

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\$	100.00
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SECTION VII: CAP FEES

<u>CAP Fees:</u> The aggregate amount of annual generation and business fees to be paid per person [as defined at 20.4.3.108 NMAC] for any year based on this Part (20.4.3 NMAC) shall be limited to:

One facility		\$ 35,000.00
Two facilities	***************************************	\$ 50,000.00
Three or more facilities	\$1916449 voque   voque	\$ 65,000.00

If your facility generates non-recycled hazardous waste in amounts which will result in a total fee greater than the amounts given in the above table, you only pay the CAP Fee indicated. These CAP Fees does not apply to late fees.

SECTION VIII:	TOTAL	FEES	DUE
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Total Fees (Business Fees, Generation Fees) Owed for Current Calendar Year

\$3582.56

\$0.00

\$3582.56

Total Past Due Fees Owed (if applicable)

TOTAL FEES

**SECTION IX:** 

#### .

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents. I hereby certify that either based on my personal knowledge or my inquiry of those individuals immediately responsible for obtaining the information, the submitted information is true, accurate and complete. I hereby acknowledge that any person who knowingly omits information from or makes any false statement or representation in a fee report may be subject to criminal penalties under the Act.

**CERTIFICATION** 

Allison M. Dorries

Name (printed or typed)

Signature

**Division Leader, ENV-DO** 

Title

This report must be completed and returned to the address listed below. Make your cashiers check or money order for the full amount due payable to the NMED Hazardous Waste Fund and mail it to:

NMED - Hazardous Waste Bureau ATTN: Charlotte Duran 2905 Rodeo Park Drive East, Bldg. 1 Santa Fe, New Mexico 87505