

# **Exhibit 8**

## Envirofacts

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## Form R

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TRI



## FORM R REPORTS

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| Reference Point/Description | Latitude  | Longitude  | Collection Method | Accuracy Value |
|-----------------------------|-----------|------------|-------------------|----------------|
| FACILITY CENTROID           | 18.453603 | -66.694099 | N/A               | 10000          |

## RCRA ID NUMBER

PRR000004655

## NPDES PERMIT NUMBER

PRR05BL13

## UIC ID NUMBER

NO DATA

To correct the FRS latitude, longitude or program ID values click on the "Report an Error" button in the top right corner of this page. Facilities wishing to correct other data elements with the FORM R or FORM A should refer to [How to Revise TRI Data](#).

For more information, see [Collection of Latitude, Longitude and Program ID Data Has Been Discontinued](#).

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## PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1311209763135

 Facility Registry System ID: 110004892885

## Section 1. Reporting Year

Reporting Year: 2011

## Section 2. Trade Secret Information

2.1 Trade Secret: NO

## 2.2 Sanitized Copy: Unsanitized

## Section 3. Certification

| CERTIFYING OFFICIAL'S NAME | CERTIFYING OFFICIAL'S TITLE | CERTIFYING OFFICIAL'S SIGNATURE | DATE SIGNED |
|----------------------------|-----------------------------|---------------------------------|-------------|
| RICARDO ROSSELLO           | CHIEF FINANCIAL OFFICER     | Electronic                      | 02-JUL-12   |

## Section 4. Facility Identification

TRI Facility ID: 00612BTTRYRD2KM

## 4.1 Facility Name and Address.

## Facility Information

| NAME                     | STREET                         | CITY    | COUNTY  | STATE | ZIP CODE |
|--------------------------|--------------------------------|---------|---------|-------|----------|
| BATTERY RECYCLING CO INC | RD #2 KM. 72.2 CAMBALACHE WARD | ARECIBO | ARECIBO | PR    | 00612    |

## Mailing Information

| NAME                     | STREET      | CITY    | COUNTY | STATE | ZIP CODE  |
|--------------------------|-------------|---------|--------|-------|-----------|
| BATTERY RECYCLING CO INC | PO BOX 1016 | ARECIBO |        | PR    | 006131016 |

| PROVINCE | COUNTRY (NON - US) |
|----------|--------------------|
| NO DATA  | NO DATA            |

## 4.2 Facility Classification

| ENTIRE FACILITY | PARTIAL FACILITY | FEDERAL FACILITY | GOCO FACILITY |
|-----------------|------------------|------------------|---------------|
| YES             | NO               | NO               | NO            |

## 4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

## 4.4 Public Contact

| NAME             | PHONE      |
|------------------|------------|
| RICARDO ROSSELLO | 7878805373 |

## 4.5 NAICS Codes

| NAICS CODE | PRIMARY | NAICS CODE DESCRIPTION  |
|------------|---------|---|
| 331492     | YES     | Secondary Smelting, Refining, and Alloying of Nonferrous Metal (except Copper and Aluminum) |

## 4.7 Dun Numbers

DUNS NUMBER

## 5. Parent Company Information

Parent Company Name: No US Parent Company

Parent Company DUNS Number: NA

## PART II. CHEMICAL – SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1311209763135

## Section 1. Toxic Chemical Identity

1.1 CAS Number: N420

1.2 Toxic Chemical or Chemical Category Name: LEAD COMPOUNDS

1.3 Generic Chemical Name: NA

1.4 Distribution of Each Member of the Dioxin and Dioxin like Compounds Category

| NA | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|----|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|
| NO |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |

## Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

## Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

|                        |               |                             |
|------------------------|---------------|-----------------------------|
| Produce: YES           | Import: YES   | On-Site Use/Processing: YES |
| Sale/Distribution: YES | Byproduct: NO | Impurity: NO                |

3.2 Process the Toxic Chemical:

|              |                            |                       |                 |              |
|--------------|----------------------------|-----------------------|-----------------|--------------|
| Reactant: NO | Formulation Component: YES | Article Component: NO | Repackaging: NO | Impurity: NO |
|--------------|----------------------------|-----------------------|-----------------|--------------|

3.3 Otherwise Use the Toxic Chemical:

|                             |                       |                            |
|-----------------------------|-----------------------|----------------------------|
| Chemical Processing Aid: NO | Manufacturing Aid: NO | Ancillary or Other Use: NO |
|-----------------------------|-----------------------|----------------------------|

## Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 100000 to 999999

## Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

| NA | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE               |
|----|--------------------------|-----------------|---------------------------------|
| NO | 123.86                   | Pounds          | E1 – Emission Factor, Published |

5.2 Stack or Point Air Emissions

| NA | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE                   |
|----|--------------------------|-----------------|-------------------------------------|
| NO | 131.6                    | Pounds          | E2 – Emission Factor, Site-specific |

5.3 Discharges to Receiving Streams or Water Bodies

| NA  | STREAM/WATER BODY NAME | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE | % FROM STORMWATER |
|-----|------------------------|--------------------------|-----------------|-------------------|-------------------|
| YES | NA                     |                          |                 |                   |                   |

## 5.4.1 Underground Injection Onsite to Class I Wells.

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.4.2 Underground Injection Onsite to Class II-V Wells.

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5 Disposal to Land Onsite

## 5.5.1A RCRA Subtitle C Landfills

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5.1B Other Landfills

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5.2 Land Treatment/Application Farming

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5.3A RCRA Subtitle C Surface Impoundments

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5.3B Other Surface Impoundments

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## 5.5.4 Other Disposal

| NA  | TOTAL RELEASE (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|-----|--------------------------|-----------------|-------------------|
| YES |                          |                 |                   |

## Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations

## 6.1 Discharges to Publicly Owned Treatment Works (POTWs)

|           |           |
|-----------|-----------|
| 1 - NAME: | ADDRESS:  |
| CITY:     | STATE:    |
| COUNTY:   | ZIP CODE: |

| TOTAL TRANSFERS (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|----------------------------|-----------------|-------------------|
| NO DATA                    |                 | NO DATA           |

|           |           |
|-----------|-----------|
| 2 - NAME: | ADDRESS:  |
| CITY:     | STATE:    |
| COUNTY:   | ZIP CODE: |

| TOTAL TRANSFERS (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE |
|----------------------------|-----------------|-------------------|
| NO DATA                    |                 | NO DATA           |

## 6.2 Transfers to other Off-Site Locations

|                                   |                                     |
|-----------------------------------|-------------------------------------|
| 1 RCRA Number: PRD980594709       | Parent Company Controlled: NO       |
| Name: ALLIED WASTE OF PONCE, INC. | Address: 500 MUNICIPAL RD LA COTORR |
| City: PONCE                       | State: PR                           |
| County: PONCE                     | Zip Code: 00731                     |
| Country Code (Non - US):          | Province:                           |

| OFFSITE AMOUNT SEQUENCE | TOTAL TRANSFERS (per year) | UNIT OF MEASURE | BASIS OF ESTIMATE             | WASTE MANAGEMENT TYPE |
|-------------------------|----------------------------|-----------------|-------------------------------|-----------------------|
| 1                       | 7996                       | Pounds          | C - Mass Balance Calculations | M64 - Other Landfills |

## Section 7A. On-Site Waste Treatment Methods and Efficiency

## 7A.1a. Waste Stream: WASTEWATER

| 7A.1b. | WASTE TREATMENT METHOD(S) SEQUENCE |
|--------|------------------------------------|
| 1      | H121 - Neutralization              |
| 2      | H123 - Settling or clarification   |

7A.1d. Waste Treatment Efficiency Estimate: Greater than 95% but less than or equal to 99%

## 7A.2a. Waste Stream: GASEOUS

| 7A.2b. | WASTE TREATMENT METHOD(S) SEQUENCE |
|--------|------------------------------------|
| 1      | A06 - MECHANICAL SEPARATION        |

7A.2d. Waste Treatment Efficiency Estimate: Greater than 99% but less than or equal to 99.99%

## Section 7B. On-Site Energy Recovery Processes

| ON SITE ENERGY RECOVERY PROCESSES |
|-----------------------------------|
| NA                                |

## Section 7C. On-Site Recycling Processes

There was an error with the database tables.

Please send a report to [enviromail\\_group@epamail.epa.gov](mailto:enviromail_group@epamail.epa.gov) telling us what criteria you used in the selection along with this error message:

ORA-06502: PL/SQL: numeric or value error: character string buffer too small

**ON SITE RECYCLING PROCESSES**

H10 – Metal recovery (by retorting, smelting, or chemical or physical extraction)

H39 – Metal recovery (by retorting, smelting, or chemical or physical extraction)

Section 8. **Source Reduction and Recycling Activities**

| SECTION | TYPE OF QUANTITY   | UNITS  | PRIOR YEAR | CURRENT REPORTING YEAR | FOLLOWING YEAR | SECOND FOLLOWING YEAR |
|---------|--|--------|------------|------------------------|----------------|-----------------------|
| 8.1a    | Total on-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills  |        | NA         | NA                     | NA             | NA                    |
| 8.1b    | Total other on-site disposal or other releases   | Pounds | NA         | 255.46                 | 189            | 212                   |
| 8.1c    | Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills | Pounds | NA         | 7996                   | 5912           | 6642                  |
| 8.1d    | Total other off-site disposal or other releases  |        | NA         | NA                     | NA             | NA                    |
| 8.2     | Quantity Used for Energy Recovery Onsite   |        | NA         | NA                     | NA             | NA                    |
| 8.3     | Quantity Used for Energy Recovery Offsite  |        | NA         | NA                     | NA             | NA                    |
| 8.4     | Quantity Recycled Onsite   | Pounds | NA         | 180852                 | 133708         | 150234                |
| 8.5     | Quantity Recycled Offsite  |        | NA         | NA                     | NA             | NA                    |
| 8.6     | Quantity Treated Onsite  |        | NA         | NA                     | NA             | NA                    |
| 8.7     | Quantity Treated Offsite   |        | NA         | NA                     | NA             | NA                    |

8.8 **One-Time Event Release:** NA8.9 **Production Ratio:** 1.38.10 **Source Reduction Activities**

| SOURCE REDUCTION ACTIVITIES | METHOD 1 | METHOD 2 | METHOD 3 |
|-----------------------------|----------|----------|----------|
| NA                          |          |          |          |

8.11 **Additional Data Indicator:** NO