

# INDUSTRIAL SOLID WASTE FACILITIES

OFF-SITE INDUSTRIAL DISPOSAL SITES

SLUDGE DISPOSAL SITES

LANDSPREADING DISPOSAL SITES

"CAPTIVE" INDUSTRIAL FACILITIES

SOLID WASTE TREATMENT FACILITIES

(Receiving More Than 20,000 Tons/Year OR Equivalent Solid Waste)

## Solid Waste Disposal Report/Fee Calculation



**Mail:**

Dept. of Environmental Quality Business  
Office  
700 NE Multnomah St., Suite #600  
Portland, OR 97232

**Email:**

sw.feereporting@deq.state.or.us

**For DEQ use only:**

Date Rec'd \_\_\_\_\_  
Amount Rec'd \_\_\_\_\_  
Check No. \_\_\_\_\_

Facility Name: \_\_\_\_\_ SW Permit No. \_\_\_\_\_

Ownership type (check one):  
 Business  Local Government  Non-Profit  
 State Agency  Federal Government

### REPORTING PERIOD

(Check one)  Jan. - March  April - June  July - Sept.  Oct. - Dec. 20\_\_\_\_\_

Reports and required fees are due to DEQ no later than January 31, April 30,  
July 31 and October 31 for the previous quarter.

### INSTRUCTIONS FOR COMPLETING THIS FORM

This form is for reporting tonnage and calculating the permit fees for industrial solid waste facilities receiving over 20,000 tons of solid waste per year.

Fees are to be paid in advance of each quarter. The fees are based on the tonnage (or equivalent) of solid waste received in the previous quarter "reporting period." The Solid Waste Permit Compliance Fee is \$0.58/ton.

First calculate the tonnage equivalent of solid waste received using pages 2 and 3 (if you receive out-of-state waste) of this form. Record the weight (if scales used), gallons or volume of **all** in-state and out-of-state waste for the reporting period. *Calculation of the fees must be made on this form, even if you also submit reporting information of your own forms.*

Use TOTAL TONS from pages 2 and 3 of this form to perform the calculations below.

Total In-State Solid Waste:

# of Tons (or Equivalent) (from page 2, step 3) \_\_\_\_\_

Total Out-of-State Waste:

# of Tons (or Equivalent) (from page 3, step 6) \_\_\_\_\_

**Total Tons Received in Reporting Period** \_\_\_\_\_ X \$0.58 /ton= \$ \_\_\_\_\_

**Make check payable to: DEQ** **Total Payment:** \$ \_\_\_\_\_

### Certification

I CERTIFY that I am familiar with the information contained in this report and that to the best of my knowledge such information is true, complete and accurate.

NAME (PRINT) \_\_\_\_\_ SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

TELEPHONE \_\_\_\_\_ EMAIL \_\_\_\_\_ TITLE \_\_\_\_\_

# IN-STATE INDUSTRIAL SOLID WASTE DISPOSAL WORKSHEET

Facility Name \_\_\_\_\_

SW Permit No. \_\_\_\_\_

| 1 | Type of Waste   | Quantity  |
|---|---|-----------|
|   | Asbestos  | Yd<br>T   |
|   | Pulp and Paper<br>Other than Sludge   | Yd<br>T   |
|   | Construction, Demolition<br>and Landclearing                                  | Yd<br>T   |
|   | Woodwaste   | Yd<br>T   |
|   | Food Waste, Manure, Sludge, Septage,<br>Grit, Screenings and other Wet Wastes | Yd G<br>T |
|   | Ash and Slag  | Yd<br>T   |
|   | Soils   | Yd<br>T   |
|   | Asphalt, Mining and Milling Wastes,<br>Foundry Sand, Silica                   | Yd<br>T   |
|   | Other (Specify:)  | Yd<br>T   |
|   | Total In-State<br>Industrial Waste (Tons only)                                | T         |

Please report in Part 1 the total amount of waste received for the previous calendar quarter. Indicate measurement by circling cubic yards (Yd), gallons (G) or tons (T). Then add the **tonnage** amounts and enter result in 3A at the bottom of the page. For waste quantities not recorded in tons, transfer the total quantity of "yards" or "gallons" in the right-hand column to the appropriate category in the conversion table in Part 2. Use the conversion table to calculate equivalent tonnage. If you receive and record separately, waste other than those listed, please specify what they are, under "Other" and consult the Conversion Guidance on Page 4 of this form. If the waste is not listed there, contact DEQ for further guidance at 503-229-5409.

Put results in 3A below.

For quantities above not recorded in tons, convert to equivalent tonnage. **Put total of Tonnage column in 3B below.**

| 2                |  | Cubic Yards/Gallons |            | Tonnage                |
|------------------|--|---------------------|------------|------------------------|
| Conversion Table | Asbestos   | _____ Total cu. yd  | x 0.25     | _____ T                |
|                  | Pulp and Paper other than Sludge   | _____ Total cu. yd  | x 0.50     | _____ T                |
|                  | Construction, demolition and landclearing                                      | _____ Total cu. yd  | x 0.55     | _____ T                |
|                  | Woodwaste  | _____ Total cu. yd  | x 0.60     | _____ T                |
|                  | Food waste, manure, sludge, septage,<br>grits, screenings and other wet wastes | _____ Total cu. yd  | x 0.80     | _____ T                |
|                  |  | _____ Total gallons | x 0.00396  | _____ T                |
|                  | Ash and slag   | _____ Total cu. yd  | x 1.00     | _____ T                |
|                  | Soils  | _____ Total cu. yd  | x 1.20     | _____ T                |
|                  | Asphalt, mining and milling wastes,<br>foundry sand, silica                    | _____ Total cu. yd  | x 1.25     | _____ T                |
|                  | Other (specify) _____  | _____ Total cu. yd  | x _____    | _____ T                |
| Total (add down) |  |                     |            | _____ Put result in 3B |
| 3                | <b>Total In-State SW Equivalent To</b>   | _____ 3A            | + _____ 3B | = _____                |

# OUT-OF-STATE INDUSTRIAL SOLID WASTE DISPOSAL WORKSHEET

page 3

Facility Name \_\_\_\_\_

SW Permit No. \_\_\_\_\_

| 4 | Type of Waste   | Quantity  |
|---|---|-----------|
|   | Asbestos  | Yd<br>T   |
|   | Pulp and Paper<br>Other than Sludge   | Yd<br>T   |
|   | Construction, Demolition<br>and Landclearing                                  | Yd<br>T   |
|   | Woodwaste   | Yd<br>T   |
|   | Food Waste, Manure, Sludge, Septage,<br>Grit, Screenings and other Wet Wastes | Yd/G<br>T |
|   | Ash and Slag  | Yd<br>T   |
|   | Soils   | Yd<br>T   |
|   | Asphalt, Mining and Milling Wastes,<br>Foundry Sand, Silica                   | Yd<br>T   |
|   | Other (Specify:)  | Yd<br>T   |
|   | Total Out-of-State<br>Industrial Waste (Tons only)                            | T         |

Please report in Part 4 the total amount of waste received for the previous calendar quarter. Indicate measurement by circling cubic yards (Yd), gallons (G) or tons (T). Then add the **tonnage** amounts and enter result in 6A at the bottom of the page. For waste quantities not recorded in tons, transfer the total quantity of "yards" or "gallons" in the right-hand column to the appropriate category in the conversion table in Part 5. Use the conversion table to calculate equivalent tonnage. If you receive and record separately, waste other than those listed, please specify what they are, under "Other" and consult the Conversion Guidance on Page 4 of this form. If the waste is not listed there, contact DEQ for further guidance at 503-229-5409.

Put results in 6A below.

For quantities above not recorded in tons, convert to equivalent tonnage. **Put total of Tonnage column in 6B below.**

| 5 |  | Cubic Yards/Gallons |   |                  | Tonnage |
|---|--|---------------------|---|------------------|---------|
|   | Asbestos   | _____ Total cu. yd  | x | 0.25             | _____ T |
|   | Pulp and Paper other than Sludge   | _____ Total cu. yd  | x | 0.50             | _____ T |
|   | Construction, demolition and landclearing                                      | _____ Total cu. yd  | x | 0.55             | _____ T |
|   | Woodwaste  | _____ Total cu. yd  | x | 0.60             | _____ T |
|   | Food waste, manure, sludge, septage,<br>grits, screenings and other wet wastes | _____ Total cu. yd  | x | 0.80             | _____ T |
|   |  | _____ Total gallons | x | 0.00396          | _____ T |
|   | Ash and slag   | _____ Total cu. yd  | x | 1.00             | _____ T |
|   | Soils  | _____ Total cu. yd  | x | 1.20             | _____ T |
|   | Asphalt, mining and milling wastes,<br>foundry sand, silica                    | _____ Total cu. yd  | x | 1.25             | _____ T |
|   | Other (specify) _____  | _____ Total cu. yd  | x | _____            | _____ T |
|   |  |                     |   | Total (add down) | _____ T |
| 6 | <b>Total Out-of-State SW Equivalent Tons</b>                                   | _____ 6A            | + | _____ =          |         |

Put result in 6B

# CONVERSION GUIDANCE - INDUSTRIAL SOLID WASTE

page 4

Your facility may receive industrial solid waste other than those types listed on page 2 of this form. The Department has developed the following guidance to help you determine which conversion factor to use for certain other wastes commonly received at industrial solid waste facilities.

If your facility receives wastes which do not clearly fit into any of the listed conversion categories, please contact DEQ staff for assistance at 503-229-5409, toll free at 1-800-452-4011 x5409 or by email at [sw.feereporting@deq.state.or.us](mailto:sw.feereporting@deq.state.or.us).

## Name of Waste Reported:

Boiler Combustion Residues  
Brush  
Cinders  
Deck Bark  
Dust  
Fiber Rejects  
Fiberglass  
Fly Ash  
Lime of Lime Grits  
Log Yard  
Mill Residue  
Mill Trash  
Pond Dredgings, Ditch Dredgings  
Rock and Bark (Log Deck Cleanup)  
Rock and Dirt  
Sand  
Tires

## Use Conversion Rate For:

Ash and Slag  
Construction and Demolition  
Ash and Slag  
Woodwaste  
Ash and Slag  
Pulp and Paper Other than Sludge  
Asbestos  
Ash and Slag  
Food Waste, Manure, Sludge, Septage, Wet Wastes  
Woodwaste  
Woodwaste  
Construction and Demolition  
Food Waste, Manure, Sludge, Septage, Wet Wastes  
Woodwaste  
Soils  
Asphalt, Mining, Milling  
100 Passenger Tires = 1 Ton

