

## Waste Measurement System Materials Management Report

The information collected in this form is consolidated to estimate provincial waste disposal on a per capita basis and is reported to the public through the department's annual report. Please supply waste disposal data for your facility before March 31<sup>st</sup>.

Complete the following information and once completed email to the form to: aep.wastemeasurement@gov.ab.ca

acility Information				
Name of Facility:		(Complete o	only one form per facilit	
Facility Address:				
Contact Name:		Position:		
Contact Number:		_Contact Email:		
Alternate Contact Name:		Title:		
Contact Number:		Contact Email:		
Alberta Environment and Pa	arks Registration or <i>i</i>	Approval Number:		
1			ages, summer villages tion reserves) or whic	
special areas, improvementhis facility provides was another waste facility inclindicate 100 per cent.  Municipalities Served	nent districts, Metis s ste management serv	ettlements and First Na vices. If a portion of the	tion reserves) or which population is served	
special areas, improventhis facility provides was another waste facility indindicate 100 per cent.	nent districts, Metis sete management service a per cent for Per cent of the	ettlements and First Na vices. If a portion of the the how much is served	tion reserves) or whice population is served by this facility, other Per cent of the	

## **Recycling, Composting and Burning Information**

2.0 Please indicate the total quantities of materials recycled/reused at this facility. Please take care to not double count materials in more than one category.

Matarial	A	11:0:40 /1:00	Matarial	Λ	Llaita /laa
Material	Amount	Units (kg	Material	Amount	Units (kg
	Recycled	or		Recycled	or
		tonnes)			tonnes)
Newsprint, phone			Land Clearing		
books, magazines			Debris		
Corrugated Cardboard			Concrete		
Mixed Paper			Asphalt		
Glass			Mixed C&D		
Ferrous Metals			Plastic (PET-1)		
Non-Ferrous Metals			Plastic (HDPE-2)		
White Goods			Plastics (3-7)		
Aluminum			Mixed Plastics		
Copper			Other		
Mixed Metals			Other		
Shingles			Other		

2.1 Please indicate the total quantities of materials composted at this facility in the table below. Please take care to not double count materials in more than one category.

Material	Amount Composted	Units (kg or tonnes)
Leaf and Yard Waste		
Mixed Organics		
Source Separated Organics		

2.2	How much material reported in question 2.0 or 2.1 was received from out of province?  Tonnes
2.3	Indicate the per cent of residuals in question 2.0 disposed to landfill %
2.4	Indicate the per cent of residuals in question 2.1 disposed to landfill %
3.0	Is there any open burning conducted on site? ☐ Yes ☐ No
3.1	If yes, indicate the volume of material burned in the table below.

Material	Amount Burned	Units (kg or tonnes)
Leaf and Yard Waste		
Clean Wood		
Other		

mation				
y? (Check all that ap	oply.)			
	□ Gas	ification or t	hermal	treatment
	□ Ene	rgy convers	ion	
MSW)		• •		
only)	□ Com	nposting		
	☐ Rec	ycling		
more than one cate	gory. If the			
		Tonnes		
				_
·				_
				_
IOIAL	-			
scales?	Tonnes Yes □	No		
Тог	nnes			
		☐ Yes		lo
		☐ Yes		lo
		□ Yes		lo
d, the unit of measu	re and whet	Was this in qu	material uestion	reported 4.1?
	MSW) only)  Intities of materials remore than one cate to the residential cate of the residential cate of the residential idential idential and Demolition  TOTAL Intities of materials diategory.  Tore  In of the cate of material removes the unit of measure of measure of the unit of measure of the category.	Check all that apply.)   Gas   Ene     MSW)   Was     Only)   Com     Recipion in the residential stategory. If the state     Interial idential inercial, Institutional inercial, Institutional inercial, Institutional inercial in the stategory in the stategory. If the stategory is scales?   Yes   Intities of materials disposed. Pleategory.     Tonnes     Tonnes     Intities of materials disposed. Pleategory.     Intities of materials disposed in the lategory	Gasification or to Energy converse   Gasification or to Energy converse   Energy converse   Energy converse   Energy converse   Composting   Recycling   Recycli	Gasification or thermal   Energy conversion   MSW  Waste transfer   Composting   Recycling   Recycli

Addi	tional Information					
5.0	Do you collect waste composition volume? ☐ Yes ☐	on data ( No	for example, food	l waste, wood, paper, glass, d	iapers) by	
6.0	Is there a tipping rate (gate rate	•	tonne of unsorte	d mixed waste?		
	□ Yes □ No	)				
6.1	What is the mixed waste tipping	rate? \$_	/tonne			
7.0	Do you have any disposal bans (through local bylaws or corporate policies) on any materials? If yes, check all those that apply.					
	<ul> <li>□ Agricultural Plastics</li> <li>□ Animal Carcasses (domestic)</li> <li>□ Specified Risk Material</li> <li>□ Contaminated Soil</li> <li>□ Treated Biomedical Waste</li> <li>□ Ashes (Burn Barrels)</li> </ul>		Asbestos Clean Wood Electronics Mattresses Manure Sulphur	<ul> <li>□ Biosolids</li> <li>□ Concrete</li> <li>□ Treated Seed</li> <li>□ Paint</li> <li>□ Tires</li> <li>□ Scrap Metals</li> </ul>		
	☐ Drummed waste (with lids)		Asphalt	□ other		
8.0	Did this facility receive any waste that was then transferred out of province for disposal? If yes, indicate the volume.  Tonnes					
9.0	Please check this box if you have reviewed, understand, and agree that the information reported is correct. $\Box$					
10.0	Completed by:		Date C	ompleted:	_	

Section 7.4 of the Standards for Landfills in Alberta requires that annual tonnage records are submitted into Waste Measurement System. Once completed email this form to: aep.wastemeasurement@gov.ab.ca to meet this requirement.

If you have an additional requirement within your operating approval to report into this system, include a copy of this report as part of your Annual Report.