

Environment Accounts and Statistics Division

## Waste Management Industry Survey: Business Sector, 2000

Confidential when completed Collected under authority of Statistics Act, Revised Statutes of Canada, 1985, Chapter S19. *Français au verso* 

Opera	ating I	Nam	ie													
				1			1	1	1							
C/O																
		Í							<							1
Stree	t Add	ress					$\wedge$	$\langle \langle$	/	7,	$\backslash$					
		T	1	Ì	1			1	$\overline{\backslash}$		$\langle \rangle$	1	1		I	1
City							$\overline{\ }$	$\overline{\ }$	$\bigcirc$	> <	IJ					
	1 1	1	1	I.	1	_<	 $\sim$	$\searrow$	>	I.	1	1	1	I	I	1

## Please read before completing

#### **Purpose of the Survey**

This survey collects information that will help Canadians understand the contributions made by the waste management industry to Canada's economy and environment. The results will assist businesses in the industry as well as public policy makers to make sound decisions based on data that apply specifically to the waste management industry. Statistics Canada is also conducting a survey of government sector waste management for 2000. Together these surveys will provide a comprehensive picture of waste management in Canada.

#### Confidentiality

Statistics Canada is prohibited by law from publishing any statistics which would divulge information obtained from this survey that relates to any identifiable respondent, without their previous written consent. The data reported will be treated in strict confidence and used for statistical purposes only. The confidentiality provisions of the Statistics Act are not affected by either the Access to Information Act or any other legislation.

## Authority

This survey is conducted under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19. Completion of this questionnaire is a legal requirement under the Statistics Act.

#### ر) Inquiries

If you require assistance in completing this questionnaire or if you have any questions or comments regarding this survey, please contact:

#### Operations and Integration Division Statistics Canada Ottawa, Ontario K1A 0T6

Telephone (toll-free):	1-888-659-8229
Fax:	1-800-755-5514
Email:	enviro.oid.waste@statcan.ca

In all correspondence concerning this questionnaire, please quote the identification number that appears on the address label.

**IMPORTANT:** If your response for an item is zero, please write "0" in the corresponding box rather than leaving the cell blank.

Where a response in dollars is requested, please answer in Canadian Dollars.

#### Please return this questionnaire within 30 days of receipt

If you are unable to do so, kindly inform Operations and Integration Division of the expected completion date.

Statistic	s Cana	da use only								
Rec.			Ed.			Kyd.			Bat.	Coll. FSC
D	М	Y	D	м	Y	D	М	Y		

2300-4: 2001-02-14 STC/NAD-291-04165



# Canadä

SECTION 1	
Business Type	
1.1 This questionnaire should be completed for your company's operation in one province/territory only. If you operate in more than one province/territory, you should fill out a separate report for the other provinces/territories in which you operate. You may wish to photocopy this questionnaire or you may call us toll-free at 1-888-659-8229 to request additional questionnaires.	Province/territory for which this report applies
1.2 Did this company operate in more than one province/territory in 2	:000?
<sup>102</sup> $\bigcirc$ Yes $\succ$ Go to Question 1.3 <sup>103</sup> $\bigcirc$ No $\succ$ Go to	Question 1.4
1.3 Please indicate the other provinces/territories in which you opera	te and for which you will be returning reports.
104	$\langle \bigcirc \lor \lor \lor$
1.4 Please indicate which of the following waste management activition indicated above.	ties this company provides in the province/territory
Check (X) all that apply.	
<sup>105</sup> O Non-hazardous waste collection services, residential	$(\bigcirc)^{\vee}$
<sup>106</sup> O Non-hazardous waste collection services, non-residential	
<sup>107</sup> O Hazardous waste collection services	<u> </u>
<sup>108</sup> O Non-hazardous recyclable material collection services, resider	ntial
<sup>109</sup> O Non-hazardous recyclable material collection services, non-re-	sidential
<sup>110</sup> O Non-hazardous waste transfer facility services	
<sup>111</sup> Hazardous waste transfer facility services	
<sup>112</sup> Non-hazardous recyclable material recovery and preparation s	services (MRFs and composting facilities)
<sup>113</sup> Hazardous waste treatment services	

- <sup>114</sup> O Non-hazardous waste disposal facility services
- <sup>115</sup> Hazardous waste disposal facility services
- <sup>116</sup> Sewage treatment and containment
- <sup>117</sup> Other (please specify)

## **Reporting Period**

1.5 Financial information should be reported for this company's most recent fiscal year ending at any time between April 1, 2000 and March 31, 2001.

		D	М	Y		D	М	Y	
Specify fiscal year	Start:				End:				

SE	CTION 2	
Co (in	ellection and Preparation of Waste and Recyclables eluding compostables and composting)	
2.1	In 2000, did this company collect and/or transport waste for disposal?	
	<sup>201</sup> $\bigcirc$ Yes $\succ$ Go to Question 2.2 <sup>202</sup> $\bigcirc$ No $\succ$ Go to Question 2.4	
2.2	Report the percentage of this company's <i>revenue</i> from waste collection activities earned from the following:	V203
	From residential collection	%
	From non-residential (IC&I) collection	204 %
	From other collection activities (e.g., private individuals or community associations), please specify :	205 %
	(Total should equal 100%)	206
2.3	Indicate the <i>sources</i> of the waste collected by your company	<b>.</b> .
	(Please see Guide for information)	Percentage
	Residential	%
	Non-residential (IC&I)	209
		210
	Construction and Demolition	211
	(Total should equal 100%)	%
2.4	In 2000, did this company collect recyclable or compostable materials?	
	<sup>212</sup> Yes $\succ$ Go to Question 2.5 <sup>213</sup> No $\succ$ Go to Question 2.7	
	$(\bigcirc)^{\vee}$	
2.5	Report the percentage of this company's <i>revenue</i> from recyclable material (including compostables) collection activities earned from the following:	
	From residential collection	214
	From non-residential (ICRI) collection	215 %
	From non-residential (IC&I) collection From other collection activities (e.g., private individuals   <sup>218</sup>	216
	or community associations), please specify :	217
	(Total should equal 100%)	%

SE	CTION 2 - Concluded						
Col (inc	lection and Preparation of cluding compostables and c	Waste compos	and Recyclables ting) - concluded				
2.6	Indicate the <i>sources</i> of the recyclab (Please see Guide for information)	le and co	mpostable materials collect	ed by your	company.	Perc	centage
						219	
	Residential						%
						220	
	Non-residential (IC&I)						%
						221	
	Construction and Demolition				$\wedge \leq$	$\mathcal{M}$	%
						222	
	(Total should equal 100%)				$\langle \bigcirc \rangle$	$\checkmark$	%
					$\sum$		
				$\sim$			
				$\langle \land \rangle$			
2.7	In 2000, did your company operate a or prepared materials for recycling	a facility (	municipally or privately own	ned) that protection	ocessed con	npostable n	naterials
				acincies).			
	<sup>223</sup> Yes > Go to Question 2.8	224	) No 🌶 Go to Section 3				
2.8	If yes, please complete the following	g.					
<u> </u>		$\alpha$		- Sou	irces of mater	ials (porcont	200)
			Owner of facility		lease see Guid		• •
	Name and address of facility	$\searrow$					
		∀our >company	Other company or municipality	Residential	Non-residential (IC&I)	Construction and demolition	(totals should equal 100%)
	$\langle \langle \rangle \rangle$	(check (X) if yes)	(please specify name)		(ICAI)		equal 100%)
225		226	227	228	229	230	231
		$\bigcirc$		0/	0/	0/	0/
232	¥	233	234	235 %	% 236	% 237	% 238
	$\searrow$	$\bigcirc$					
000			241	%	%	%	%
239		240	241	242	243	244	245
		$\bigcirc$		%	%	%	%

Please list additional facilities in the Comments Section (Section 9).

## **SECTION 3**

## **Waste Diversion**

#### 3.1 If your company collected recyclable materials

AND/OR

if your company owned and/or operated a Material Recovery Facility (MRF), please indicate the quantities of materials collected and/or prepared or processed at the facility in 2000. Please exclude compostable materials that were collected or processed but include this information in Question 3.2 below. If your company did not perform these activities, please go to Section 4.

Type of	material		uantity <b>collecte</b> rered to recyclin (tonnes)		(tonnes)			
Newsprint, phone books, magazine	S	301		3	14			
Corrugated cardboard and boxboar	d	302			15			
Mixed paper fibre		303						
Glass		304		$\sim$				
Ferrous metals		305			18			
Copper		306	$\sim$	3	19			
Aluminum		307	$\langle \bigcirc$	3	20			
Other non-ferrous metals		308	$\gamma \rangle$	3	21			
Mixed metals		309	)	3	22			
Plastic		\$ \$10		3	323			
Mixed construction and demolition	waste	311		3	24			
Other ( <i>please specify</i> ) :		312		3	25			
Totals		313		3	26			
Composting In 2000, did your company own a <sup>327</sup> Yes Please complete	$\langle \ \rangle \rangle$	$\frown$ .	Go to Section		4			
Name and address of facility	Name of owner, if not self	Year opened	Quantity of materials entering the facility (tonnes)	Quantity c compost peat produced (tonnes)	Aerobic process?	Anaerobic process? (digestion) (check (X))		
329	330	331	332	333	334	335		
336	337	338	339	340	341	342		
343	344	345	346	347	348	349		
350	351	352	353	354	355	356		
357	358	359	360	361	362	363		
					$\bigcirc$	$\cup$		

<sup>401</sup> Yes > Comple	ete Sections 4 and 5		402	No 🌶	G	io to Se	ectic	on 6				
 		• • •										(
For each disposal facili highway address), type weigh scales or by prov	of facility and the so	ources and	l amount o	of wast	te di	sposed	d of	in the	e fac	ility as me	easu	red by
	Type o (check (X	f facility ) one only))	Approximate dispose		e <b>percentage</b> of total wast ed in facility, by source		aste	Weigh		Quantity of waste		
Name and address of disposal facility	Owner of this facility if not self	Landfill	Incinerator	Reside	ntial	Non- resident (IC&I)	tial	Constru anu demoli	ょく	scale present?	of	disposed fin the facili in 2000
								$\sum$	$\mathcal{E}$	√ (check if yes)		(tonnes)
	404	405	406	407		408		409		410	411	
	413	414	415	416	%	417	%	418	%	419	420	
	410	414	413		()	$\rightarrow$	%	410	%		420	
 	422	423	424	425	>	426	70	427	70	428	429	
			(70)	$\succ$	%		%		%	$\bigcirc$		
	431	432	483	434		435		436		437	438	
		$\langle \langle \rangle \rangle$			%		%		%	$\bigcirc$		
	440		442	443	%	444	%	445	%	446	447	
 	449	450	451	452	/0	453	70	454	70	455	456	
					%		%		%	$\bigcirc$		
	438	459	460	461		462		463		464	465	
$\wedge$	$\searrow$				%		%		%	$\bigcirc$		
	<b>4</b> 67	468	469	470		471		472		473	474	
					%		%		%	$\bigcirc$		
			т	otal w	aste	dispos	sed	in fac	ilitie	es	475	
			L									

## **SECTION 5**

## **Disposal Facilities : Facility Characteristics**

5.1 Please complete the following if you answered yes in Section 4.1.

						Type of liner (check (X))		Is there
Name of disposal facility	Year opened	Anticipated closure date	Approved capacity (tonnes)	Remaining capacity (tonnes)	Clay	Artificial Membrane	Other / Combination	a leachate capture system in place? (check (X) if yes)
501	502	503	504	505	506	507	508 \sqrt{\circ}	509
510	511	512	513	514	515	516	A17	518
519	520	521	522	523	524	525	526	527
528	529	530	531	532	533	534	535	536
537	538	539	540	541	\$42	543	544	545
546	547	548	549	550	551	552	553	554
555	556	557	558	559	560	561	562	563
564	565	566	<b>367</b>	568	569	570	571	572
Please provide information about any additional	facilities at	the end of	∽ questionna	ire in Comr	nents Secti	on. Thank	you.	
5.2 Did your landfill(s) receive bottom ash	from solic	V I waste or	sewage s	ludge inci	neration?			
573 Yes > Quantity (to)	nes <u>)</u>							
574 No > Go to Question 8	5.3							
5.3 Did you landfill(s) receive contaminate	d soil?							
576 Yes Quantity (tor 578	nnes)	]						
577 No > Go to Section 6		_						
If Yes, was this amount included in you	ır respons	e to ques	tion 4.2 ?					
579 Yes > Quantity (tor 581	nnes)							
580 No > Go to Section 6								

SE	CTION 6					
	ports and l cyclable M	mports of Non-hazardous aterials	s Waste for Di	sposal, C	ompostable M	aterials or
6.1	Did you comp country in 20	oany transport waste for disposal 00? (Include direct shipments and	or materials for re d shipments from	ecycling or r transfer stat	euse to another pro ions)	ovince/territory or
		$\rightarrow Go \text{ to Question 6.2} \qquad ^{602}($	$\sim$	Question 6.4	-	
6.2	Check (X) all	that apply and indicate quantities	transported.			
0.2			lanopontoai		Quantity of waste for disposal	Quantity of materials for recycling or composting
			Chec		(tonnes)	(tonnes)
				es) 604	4	605
	Transported to	a facility in another province/territo	ry 003	60	,	608
	Transported to	a facility in another country	606			$\left\{ \mathbf{x} \right\}$
				60		610
	Total waste a	nd recyclable materials exported			$\bigcirc$	
6.3		fy the names and locations of all to ove) waste for disposal or materi				u are reporting for) to
	Waste				Ŷ.	
	(check X)	Name of Facility	Owner	$\sim$		Address
	611	612	613		614	
	615	616	617	>	618	
	619	620	621		622	
	623	624	625		626	
			$\sim$			
	Recycling (check X)	Name of Facility	Owner		А	ddress
		628	629		630	
	631	632	633		634	
	635	636	637		638	
	639	640	641		642	
Im	ports of W					
		om outside this province/territory	disposed in this c	ompany's d	isposal facilities?	
0.1	_	Go to Question 6.5 $644$	○ No ➤ Go to			
<u> </u>	0					
6.5	Check (X) all	that apply and indicate quantities	aisposed.			Quantity of waste imported
				Check (X) if yes)		(tonnes)
	Waste from ot	her provinces/territories disposed of	in your facilities	645		646
	Waste from ot	her countries disposed of in your fac	cility	647		648
	Total waste in					649
		nported				

Hazardous Waste Treatment and Disposal    71  Did this company operate a facility(ies) to treat, incinerate or landfill (or otherwise contain) hazardous waste in 2000?    71  Yes  Go to Question 7.2    72  No  Go to Section 8    7.2 Did this company:    Own or lease the facility(ies)  74    72  Yes  74    74  Yes  74    75  Yes  74    76  Yes  74    77  Yes  74    78  yes  75    79  78  79    74  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  1000000000000000000000000000000000000	SECTION 7	
1°1  Yes  > Go to Question 7.2    1°0  No  > Go to Section 8    72  Did this company:	Hazardous Waste Treatment and Disposal	
1/22  No ➤ Go to Outestion 7.2    1/20  No ➤ Go to Section 8    7/20  No ➤ Go to Section 8    7/20  Yes ➤ ration No    Operate the facility(ies)  No    7/30  Yes ➤ ration No    7/31  If yes, what quantity of hazardous waste did this company treat or dispose of in 2000?    7/31  If yes, what quantity of hazardous waste did this company treat or dispose of in 2000?    7/4  Of the total in Question 7.3, please indicate the percentage of matching's treated    0/132  Organic solvents, solutions and still bottoms    0/132  No    1/4  %    1/10  %    1/10  %    1/10  %    1/10  %    1/10  %    1/10  %    1/10  %    1/10  %    1/10  %    1/14  %    1/15  %    1/15  %    1/14  %    1/15  %    1/14  %    1/15  %    1/14  %		ate or landfill (or otherwise contain) hazardous waste in 2000?
7.2 Did this company:    Own or lease the facility(les)    73  Yes    74  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.    7.4  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.    7.4  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.    0rganic solvents, solutions and still bottoms  700    0ils and greases, oily mixtures and residues  710    Heavy metal solutions and residues  711    Petsicide and herbicide wastes  713    PCB wastes  713    Other (miscellarinous chemicals, paint, biomedical waste, etc.)  715    716  Yes > Go to Question 7.6	<sup>701</sup> 🔿 Yes ≽ Go to Question 7.2	
7.2 Did this company:    Own or lease the facility(les)    73  Yes    74  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.    7.4  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.    0rganic solvents, solutions and still bottoms  700    0ils and greases, oily mixtures and residues  710    Heavy metal solutions and residues  711    PCB wastes  713    0ther (miscellamous othermicals, paint, biomedical waste, etc.)  714    715  96 to Question 7.6		
Own or lease the facility(ies)    7%  Yes	O No 🎾 Go to Section 8	
703  Yes  704  No    Operate the facility(ies) for another owner ?  705  No    7.3  Yes  706  No    7.3  If yes, what quantity of hazardous waste did this company treat or dispose of in 2000  (tonnes)    7.4  Of the total in Question 7.3, please indicate the percentage ormaterials treated or disposed, by type.  percentage    7.4  Of the total in Question 7.3, please indicate the percentage ormaterials treated  percentage    0riganic solvents, solutions and still bottoms  709  %    0ils and greases, oily mixtures and residues  710  %    Heavy metal solutions and residues  711  %    PCB wastes  713  %    PCB wastes  714  %    Other (miscellarineous chemicals, paint, biomedical waste, etc.)  714  %    715  %  %  %  %    716  %  %  %  %    716  %  %  %  %    716  %  %  %  %    717  %  %  %  %    718  %  % <th>7.2 Did this company:</th> <th></th>	7.2 Did this company:	
Organic solvents, solutions and still bottoms  700  96  96    Organic solvents, solutions and still bottoms  700  96  96    Organic solvents, solutions and residues  700  96  96    Pesticide and herbicide wastes  710  96  96    PCB wastes  713  96  713  96    Other (miscellarateous chemicals, paint, biomedical waste, etc.)  714  96    714  96  96  713  96    715  Did your company recover recyclable materials (e.g., mercury, olis, lead, nickel) from these operations?  716  96    716  Yes  Go to Question 7.6  717  No  Go to Section 8	Own or lease the facility(ies)	
78 yes  78 No    7.3 If yes, what quantity of hazardous waste did this company treat or dispose of in 2000  (tonnes)    7.4 Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  percentage    7.4 Of the total in Question 7.3, please indicate the percentage of materials treated  percentage    0rganic solvents, solutions and still bottoms  709    0ils and greases, oily mixtures and residues  710    Heavy metal solutions and residues  710    Pesticide and heribicide wastes  712    Yes  713    Yes  Yes    Yes  Yes    Yes  Yes    Yes  Yes    Yes  Yes    Yes  Yes	<sup>703</sup> Yes <sup>704</sup> No	. <
7.3  If yes, what quantity of hazardous waste did this company treat or dispose of in 2007  (tonnes)    7.4  Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  percentage    0rganic solvents, solutions and still bottoms  708  %    Oils and greases, oily mixtures and residues  710  %    Heavy metal solutions and residues  710  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous ethemicals, paint, biomedical waste, etc.)  714  %    716  Yes  Go to Question 7.6  717  No  % Go to Section 8	Operate the facility(ies) for another owner ?	
Image: Contract of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  708  %    Oils and greases, oily mixtures and residues  709  %    Heavy metal solutions and residues  710  %    Inorganic sludges, solutions and residues  711  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  715  %    Total should equal 100%  715  %    Yes in Go to Question 7.6  717  No in Go to Section 8	<sup>705</sup> Yes <sup>706</sup> No	
Image: Contract of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  708  %    Oils and greases, oily mixtures and residues  709  %    Heavy metal solutions and residues  710  %    Inorganic sludges, solutions and residues  711  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  715  %    Total should equal 100%  715  %    Yes in Go to Question 7.6  717  No in Go to Section 8		
707    7.4 Of the total in Question 7.3, please indicate the percentage or materials treated or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  709    Oils and greases, oily mixtures and residues  709    Heavy metal solutions and residues  710    Inorganic sludges, solutions and residues  711    Pesticide and herbicide wastes  712    PCB wastes  713    Other (miscellarineous chemicals, paint, biomedical waste, etc.)  714    715  %    716  Yes    Yes  Go to Question 7.6	7.3 If yes, what quantity of hazardous waste did this compared	any treat or dispose of in 2000?
7.4 Of the total in Question 7.3, please indicate the percentage of materials treated or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  00    Oils and greases, oily mixtures and residues  700    Heavy metal solutions and residues  710    Heavy metal solutions and residues  710    Pesticide and herbicide wastes  712    PCB wastes  713    Other (misoelarinous ethemicals, paint, biomedical waste, etc.)  715    Total should equal 100%  715    Yes  Go to Question 7.6		
or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  709    Oils and greases, oily mixtures and residues  709    Heavy metal solutions and residues  710    Inorganic sludges, solutions and residues  711    No pesticide and herbicide wastes  712    Pesticide and herbicide wastes  713    Other (miscellarhous chemicals, paint, biomedical waste, etc.)  714    Other (miscellarhous chemicals, paint, biomedical waste, etc.)  715    Total should equal 100%  715    %  716    Yes > Go to Question 7.6  717    No > Go to Section 8		
or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  709    Oils and greases, oily mixtures and residues  709    Heavy metal solutions and residues  710    Inorganic sludges, solutions and residues  711    Pesticide and herbicide wastes  712    PCB wastes  713    Other (miscellarhous chemicals, paint, biomedical waste, etc.)  714    Total should equal 100%  715    716  Yes > Go to Question 7.6  717    No<> Go to Section 8		$\diamond_{\!\!\!\wedge}(\bigcirc)^{\vee}$
or disposed, by type.  percentage    Organic solvents, solutions and still bottoms  709    Oils and greases, oily mixtures and residues  709    Heavy metal solutions and residues  710    Inorganic sludges, solutions and residues  711    Pesticide and herbicide wastes  712    PCB wastes  713    Other (miscellarhous chemicals, paint, biomedical waste, etc.)  714    Total should equal 100%  715    716  Yes > Go to Question 7.6  717    No<> Go to Section 8	7.4 Of the total in Question 7.3, please indicate the percent	age of materials treated
Organic solvents, solutions and still bottoms  709  %    Oils and greases, oily mixtures and residues  710  %    Heavy metal solutions and residues  710  %    Inorganic sludges, solutions and residues  711  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  715  %    Total should equal 100%  715  %    716  Yes > Go to Question 7.6  717  No > Go to Section 8	or disposed, by type.	percentage
Oils and greases, oily mixtures and residues  709    Heavy metal solutions and residues  710    Inorganic sludges, solutions and residues  711    Pesticide and herbicide wastes  712    PCB wastes  713    Other (miscellarieous chemicals, paint, biomedical waste, etc.)  714    Other (miscellarieous chemicals, paint, biomedical waste, etc.)  715    Total should equal 100%  715    716  Yes ➤ Go to Question 7.6  717    No ➤ Go to Section 8  717	Organia solventa, colutions and still bettems	
Heavy metal solutions and residues  710  %    Inorganic sludges, solutions and residues  711  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  714  %    Total should equal 100%  715  %    7.5 Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations?  717  No    716  Yes  Go to Question 7.6  717  No  Go to Section 8		
Heavy metal solutions and residues  0    Inorganic sludges, solutions and residues  711    Pesticide and herbicide wastes  %    PCB wastes  713    PCB wastes  714    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  715    Total should equal 100%  715    %  715    %  715    %  716    Yes  Go to Question 7.6    717  No  Go to Section 8	Oils and greases, oily mixtures and residues	
Inorganic sludges, solutions and residues  711  %    Pesticide and herbicide wastes  712  %    PCB wastes  713  %    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  714  %    Total should equal 100%  715  %    716  Yes  Go to Question 7.6  717  No  Go to Section 8		
Pesticide and herbicide wastes  712    Pesticide and herbicide wastes  713    PCB wastes  713    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  714    Total should equal 100%  715    %  %    715  %    716  Yes ➤ Go to Question 7.6    717  No ➤ Go to Section 8		
Pesticide and herbicide wastes  %    PCB wastes  713    PCB wastes  714    Other (miscellaneous chemicals, paint, biomedical waste, etc.)  714    Total should equal 100%  715    716 ○ Yes > Go to Question 7.6  717 ○ No > Go to Section 8	Inorganic sludges, solutions and residues	
PCB wastes $713$ %    Other (miscellaneous chemicals, paint, biomedical waste, etc.) $714$ %    Total should equal 100% $715$ %    7.5 Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations? $716$ Yes > Go to Question 7.6 $716$ Yes > Go to Question 7.6 $717$ No > Go to Section 8	Destiside and berbiside wastes	
Other (miscellaneous chemicals, paint, biomedical waste, etc.)  714  %    Total should equal 100%  715  %    7.5 Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations?  % $^{716}$ Yes > Go to Question 7.6 $^{717}$ No > Go to Section 8		
Other (miscellaneous chemicals, paint, biomedical waste, etc.) $\%$ Total should equal 100% $715$ 7.5 Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations? $716$ Yes > Go to Question 7.6 $717$ No  > Go to Section 8	PCB wastes	
Total should equal 100% $715$ 7.5 Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations? $716$ Yes > Go to Question 7.6 $717$ No  > Go to Section 8		
<b>7.5</b> Did your company recover recyclable materials (e.g., mercury, oils, lead, nickel) from these operations? $^{716}$ Yes $\blacktriangleright$ Go to Question 7.6 $^{717}$ No $\blacktriangleright$ Go to Section 8	Other (miscellaneous chemicals, paint, biomedical waste, e	
<sup>716</sup> Yes $\succ$ Go to Question 7.6 <sup>717</sup> No $\succ$ Go to Section 8	Total should equal 100%	%
<sup>716</sup> Yes $\succ$ Go to Question 7.6 <sup>717</sup> No $\succ$ Go to Section 8		
	7.5 Did your company recover recyclable materials (e.g., m	ercury, oils, lead, nickel) from these operations?
7.6. If yes, what quantity of recyclable materials did this company recover?	<sup>716</sup> Yes $\succ$ Go to Question 7.6 <sup>717</sup> No	Go to Section 8
7.6. If yes, what quantity of recyclable materials did this company recover?		
	7.6 If yes, what quantity of recyclable materials did this co	
(tonnes)		
718		718

## **SECTION 8**

## **Financial and Employment Information**

## 8.1 Gross Operating Revenues

Indicate this company's 2000 gross revenues from the provision of each of the following services.

	801
Collection of waste for disposal	\$ 802
Collection of materials for recycling or reuse	\$
	803
Operation of a waste transfer facility	\$
Preparing materials for recycling (e.g., operation of a MRF or composting facility)	804
	805
Operation of a <i>non-hazardous</i> waste disposal facility (e.g., landfill or incinerator) (include disposal fees received)	\$
Operation of a <i>hazardous</i> waste treatment, containment, incineration or disposal facility (include disposal fees received)	)) \$
Sewage treatment/containment	807 \$
Other waste management revenues (e.g., consulting, brokerage fees) Specify:	808
	\$ 809
Sale of recovered materials	\$
813	810
Other non-waste management revenues Specify:	\$
Total revenues from all activities	он Ф
	5
8.2 Gross Operating Expenses Please report this company's 2000 gross operating expenses.	814
Wages and salaries	\$
	815
Employer contributions to pension, medical and unemployment insurance plans, etc.	\$
	816
Fuel and electricity	\$ 817
Other materials and supplies	\$
	818
Maintenance and repairs	•
manenanoo unu ropuno	\$
	819
	819 \$
Depreciation	819 \$ 820 \$ 821
Depreciation	819 \$ 820 \$ 821 \$
Depreciation Fees paid for waste disposal (e.g., tipping fees) Operating licenses and permits	819 \$ 820 \$ 821 \$ 822
Depreciation Fees paid for waste disposal (e.g., tipping fees) Operating licenses and permits	819 \$ 820 \$ 821 \$
Depreciation Fees paid for waste disposal (e.g., tipping fees) Operating licenses and permits	819 \$ 820 \$ 821 \$ 822 \$ 822 \$

# **SECTION 8 - Concluded**

SECTION 8 - Concluded		
Financial and Employment Information - Cond	luded	
8.3 Capital Expenditures		
Report this company's 2000 capital expenditures. Include new (non-amortized) and used assets purchased in Canada and all imported assets (new and used).		
assets purchased in Canada and all imported assets (new	and used).	825
		023
Vehicles		\$
		826
All other machinery and equipment		\$ <
		827
Construction and refurbishing of facilities (excluding residence	s)	
		828
Meintenance and repairs of new and used exacts	$(\bigcirc)$	
Maintenance and repairs of new and used assets		\$ 829
831	$\langle \bigcirc \rangle$	
Other Specify:		\$ 830
Total capital expenditures		\$
	{0>	
8.4 Employment		
Report the usual number of full-time (30 or more hours per week) and part-time (less than 30 hours per week)		
employees working for this company. Do not include cont	ract employees or sub-contrac	tor's employees.
	Number	
		er of employees
	Full-time	Part-time
$(\bigcirc)^{\vee}$	832	833
Total employees		

SECTION 9		
Certification		
9.1 I certify that the information contained in this report is correct	ct and complete to the best of my knowledge.	
Signature	Date Day Month Year	
<u>ل</u> م		
Name of person completing this report		
Title of person completing this report	Fax	
	Email Address	
9.2 Approximately how long did it take you and other employees to collect the data and complete this survey?	in your company Hours	
9.3 In the future, would you prefer to receive this survey in an electronic format?		
<sup>902</sup> Yes		
<sup>903</sup> No		
Comments		
Please provide any comments you may have about this survey (e.g., length, ease of completion, suggestions for future questions, suggestions about the format). Also, please use this space if you wish to provide additional information about your waste management activities.		
If you have any questions, please contact us. Telephone (toll free) 1-888-659-8229 Fax: 1-800-755-5514	Please return this questionnaire in the	
Email: enviro.oid.waste@statcan.ca	envelope provided	
THANK YOU FOR YOUR PARTIC	IPATION IN THIS SURVEY!	