Environment, Energy and Transportation Statistics Division

# CONFIDENTIAL once completed. Selon nos dossiers votre langue de préférence est l'anglais, si vous préférez recevoir ce document en français, veuillez Survey of Environmental nous appeler au numéro sans frais suivant : 1-866-445-4323 Goods and Services, 2015 Please verify the business or organization name, contact person and address for this questionnaire and correct where needed. Legal name Operating name First name Last name Title Address (number and street) City Postal code or ZIP code Province, territory or state Country Business or organization contact information The contact person is the person who should receive this questionnaire. The contact person may not always be the one who actually completes the questionnaire. Email address (ex. user@example.gov.ca) Telephone number (including area code) Fax number (including area code) Extension number Preferred language of communication English French This information is collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S-19. COMPLETION OF THIS QUESTIONNAIRE IS A LEGAL REQUIREMENT UNDER THIS ACT.

## Introduction

## Purpose of the survey

This survey collects data on sales of environmental goods and services. These data will be aggregated with information from other sources to produce official estimates of national and provincial/territorial economic activity related to environmental protection. This information can be used by businesses for market analysis, by trade associations to study the performance of the environment industry, by governments to develop policies and by researchers. The information may also be used by Statistics Canada for other statistical and research purposes. For further information, please consult the enclosed Reporting Guide.

For more information on this survey, please access www.statcan.gc.ca.

### Confidentiality

The Statistics Act protects the confidentiality of information collected by Statistics Canada. Statistics Canada is prohibited by law from releasing any information it collects which could identify any person, business, or organization, unless consent has been given by the respondent or as permitted by the Statistics Act. Statistics Canada will use the information from this survey for statistical purposes.

### **Data-sharing agreements**

Information on data-sharing agreements can be found in the guide accompanying this questionnaire.

## Fax or email transmission disclosure

Statistics Canada advises you that there could be a risk of disclosure during the transmission of information by facsimile or email. However, upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.

#### Inquiries

If you require assistance in completing this questionnaire or if you have any questions or comments regarding this survey, please refer to the Reporting Guide and Glossary of Terms accompanying this questionnaire or contact:

## **Statistics Canada**

## Telephone (toll-free): 1-866-445-4323

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

#### **Record linkages**

To enhance the data from this survey, Statistics Canada may combine it with information from other surveys or from administrative sources.

#### Coverage

Please include in this questionnaire the data for the establishment identified above.

### Important :

Please return the completed questionnaire to Statistics Canada in the enclosed envelope within 21 days of receipt. If you are unable to do so, kindly inform our office of the expected completion date.

4-2300-51.1: 2016-09-22





The reporting unit for this survey is an establishment. An establishment is generally a single physical location where industrial operations are performed or where services are provided and from which the accounting data required to measure production is available (principal inputs, revenues, salaries, wages).

# A - Reporting period information

 Please report information for this establishment's fiscal period <u>ending between April 1, 2015 and March 31, 2016</u>. Please indicate below the reporting period covered by this questionnaire.

Example: If your 12-month fiscal period ends September 30, please report for the year starting October 1, 2014 and ending September 30, 2015.

Year     Month     Day       C0101     C0102     Year     Month       From:     C0102     C0102       To:     C0102
If the fiscal year reported for this establishment is less than a full year, please check the reason(s) below:
<sup>C0201</sup> Seasonal operations
New business
CO203 Change of fiscal year
CO204 Change of ownership
CO205 Ceased operations
CO206 Temporarily inactive
NATI

Reporting instructions (consult enclosed Reporting Guide)

- Complete only the questions that apply to the establishment identified on the label
- When figures are not readily available, please provide your best estimate
- Report all monetary values in Canadian funds

## **B** - Total revenue

The Statistics Act protects the confidentiality of information collected by Statistics Canada.

C3001

## Include:

3.

- sales of goods and services
- other operating revenue
- non-operating revenue

Total revenue

(CAN\$)

- Please report domestic and export sales of selected environmental goods from Canadian locations
- Some goods listed may be used for more than one of the environmental functions listed. Please report sales under the environmental function category that best reflects the ultimate use of your product
- If your establishment provides environmental services, report sales of related machinery, equipment, and products in Section C2 (Sales of selected environmental and clean technology services)
- Exclude federal, provincial and territorial sales taxes and excise duties and taxes

# 4. Renewable energy production (Exclude monitoring and analysis equipment)

		Sales of machinery, e	quipment and products
Prime mover	Machinery, equipment and products	Manufactured in Canada (CAN\$)	Manufactured <u>outside Canada</u> and imported for sale in Canada (CAN\$)
o) Wind	Wind turbine equipment, nacelle, blades, towers	C4001	C4051
a) Wind	Switchgear, transformers	C4002	C4052
	Domestic woodstoves	C4003	C4053
b) Biomass	Biomass-fired industrial boilers	C4004	C4054
	Anaerobic digesters	C4005	C4055
c) Geothermal	Heat pumps, other equipment used in geothermal energy systems	C4006	C4056
	Turbines (Francis, Kaplan, Pelton, propeller), including components	C4007	C4057
d) Hydro	Generators (including components), valves, gates, transformers, switchgear	C4008	C4058
	Active solar heating equipment (glazed flat plate collectors, glazed evacuated tubes/collectors, unglazed panels/collectors for heating pools, perforated cladding for solar air heating)	C4013	C4063
e) Solar	Active solar-power generation equipment (concentrating mirrors, receivers)	C4014	C4064
	Photovoltaic energy equipment (photovoltaic cells, modules, panels/arrays, inverters for solar photovoltaic systems)	C4015	C4065
f) Other (please specify)	C4068	C4017	C4067
TOTAL		C4016	C4066

		Sales of machinery, equipment and products		
Machinery, equipment and products		Manufactured in Canada (CAN\$)	Manufactured <u>outside Canada</u> and imported for sale in Canada (CAN\$)	
	Collection vehicles for non-hazardous waste, recycling and organics	C5001	C5051	
a) Collection	Containers for collection of recycled materials and household organics, backyard composters, yard waste bags	C5002	C5052	
b) Separating and sorting	Air classifier, magnetic separator, eddy current separator	C5003	C5053	
c) Compaction	Balers, densifiers, compactors, shredders, granulators	C5004	C5054	
d) Centralized biological reprocessing	Centralized composters (turned-windrow, aerated static pile, mechanically agitated in-vessel)	C5005	C5055	
	Equipment for landfill leachate collection and containment	C3906	C5056	
e) Disposal	Equipment for landfill gas management	C5007	C5057	
	Equipment for thermal treatment (rotary kiln incinerator, mass burning, starved air incinerator, fluidized bed)	C5008	C5058	
f) Other (please specify)	C5061	C5010	C5060	
TOTAL	SFORM'	C5009	C5059	

		Sales of ma	chinery, equipment and products
	Machinery, equipment and products		ed <u>Outside Canada</u> and imported for sale in Canada (CAN\$)
a) Physical/ chemical	Filters (membrane, baghouse, granular bed), cyclones	C6001	C6051
treatment	Electrostatic precipitator	C6002	C6052
	Scrubbers (Venturi, spray tower, mechanical, plate tower, packed tower)	C6003	C6053
	Waste gas absorber, waste gas flare/incinerator	C6004	C6054
	Industrial catalytic converter	C6005	C6055
	Pollutant recovery condenser	C6006	C6056
	Adsorbers	C6007	C6057
b) Other (please specify	C6060	C6009	C6059

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# Monitoring and reduction of greenhouse gas emissions and air pollution (Include monitoring and analysis equipment)

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7.

• If your establishment provides environmental services, report sales of related machinery, equipment, and products in Section C2 (Sales of selected environmental and clean technology services)

			Sales of related ma	chinery, equipment, produ	ucts and technologies
Machinery, equipment and products			Manufactured in Canada (CAN\$)	Number of units	Proportion of total sales exported outside of Canada (CAN\$)
	Greenhouse gas emissions control	Clean coal processing technologies	C6101	C6201	C6301
	control	Carbon capture and sequestration technologies and storage	C6102	C6202	C6302
		Other (please specify) <sup>C6996</sup>	C6103	C6203	C6303
	Air quality and air pollution	Low emitting burners (e.g., low NOx, low SOx)	C6104	C6204	C6304
		Other (please specify) <sup>C6997</sup>	C6105	C6205	C6305
	Monitoring and compliance	Leak detection technologies (ultrasonic detection and measurement, gas leak detection)	C6106	C6206	C6306
		Environmental measurement apparatus	C6107	C6207	C6307
		Other (please specify)	C6108	C6208	C6308
	Other (please specify)	C6999	C6109	C6209	C6309
то	TAL	ORMAN	C6199	C6299	C6399

		Sales of machiner	Sales of machinery, equipment and products		
	Machinery, equipment and products	Manufactured in Canada (CAN\$)	Manufactured <u>outside Canada</u> and imported for sale in Canada (CAN\$)		
a) Physical/ chemical treatment of industrial	Tanks (including components) for dilution/ equalization, neutralization, sedimentation, chemical precipitation	C7001	C7051		
wastewater	Oil separator/skimmer	C7002	C7052		
	lon exchange bed	C7003	C7053		
	Air stripping tank/column	C7004	C7054		
	Liquid extraction column	C7005	C7055		
	Micro-porous membrane adsorber	C7006	C7056		
	Equipment for advanced chemical oxidation/UV radiation	C7007	C7057		
	Pre-treatment filters	C7008	C7058		
	Chemicals used in industrial wastewater treatme	c7017	C7067		
b) Centralized physical/	Intake screen	C7009	C7059		
chemical and biological treatment	Air sparging grit chamber	C7010	C7060		
of sewage	Oil separator/skimmer	C7011	C7061		
	Tanks (including components) for sedimentation chemical precipitation/flocculation, aerobic biological treatment, aeration, clarification, disinfection	, C7012	C7062		
	Membrane bioreactor	C7013	C7063		
	Trickling filter	C7014	C7064		
	Anaerobic digester	C7015	C7065		
	Chemicals used in municipal sewage treatment	C7018	C7068		
c) Other (please specify)	C7070	C7019	C7069		

# Remediation of ground water, surface water and leachate (Exclude monitoring and analysis equipment)

9.

• If your establishment provides environmental services, report sales of related machinery, equipment, and products in Section C2 (Sales of selected environmental and clean technology services)

		Sales of machinery, ec	quipment and products
	Remediation technology		Manufactured <u>outside Canada</u> and imported for sale in Canada (CAN\$)
a) In situ biological treatment	Enhanced bioremediation, phytoremediation	C8001	C8051
b) Ex situ biological treatment	Bioreaction	C3002	C8052
c) In situ physical/chemical treatment	<ul> <li>Air sparging, bioslurping, chemical oxidation, directional wells, dual phase extraction, thermal treatment, hydrofracturing enhancements, in-well air stripping, passive/reactive treatment walls</li> <li>Include sales of chemicals for remediation of ground water, surface water and leachate</li> </ul>	C8003 LOPEPOR	C8053
d) Ex situ physical/ chemical treatments (assume pumping)	<ul> <li>Adsorption/absorption, advanced oxidation, air stripping, ion exchange, precipitation/flocculation/coagulation, separation, sprinkler irrigation</li> <li>Include sales of chemicals for remediation of ground water, surface water and leachate</li> </ul>	C8004	C8054
e) Containment	Physical barriers, deep well injection	C8005	C8055
f) Air emissions/ off-gas treatment	Oxidation, scrubbing, vapour phase carbon adsorption	C8006	C8056
g) Other (please specify)	C8059	C8008	C8058
TOTAL		C3007	C8057

Remediation technology		Sales of machinery,	equipment and products
		Manufactured in Canada (CAN\$)	Manufactured <u>outside Canada</u> an imported for sale in Canada (CAN\$)
a) In situ biological treatment	Bioventing, enhanced bioremediation, phytoremediation	C9001	C9051
b) Ex situ biological treatment	Biopiles, composting, landfarming, slurry phase biological treatment	C9002	C9052
c) In situ physical/chemical treatment	<ul> <li>Chemical oxidation, fracturing, soil flushing, soil vapour extraction, solidification/stabilization</li> <li>Include sales of chemicals for remediation of soil, sediment and sludge</li> </ul>	C9003	C9053
d) Ex situ physical/ chemical treatment	<ul> <li>Chemical extraction, chemical reduction oxidation, dehalogenation, separation, soil washing, solidification/stabilization</li> <li>Include sales of chemicals for remediation of soil, sediment and sludge</li> </ul>	C9004	C9054
e) In situ thermal treatment	Hot air injection, electrical resistance	C9005	C9055
f) Ex situ thermal treatment	Incineration, pyrolysis, thermal desorption	C9006	C9056
g) Containment	Landfill cap, landfill cap enhancements/ alternatives	C9007	C9057
h) Other (please specify)	C9060	C9009	C9059

		Sales of related machinery, equipment, products and technologies		
Machine	ery, equipment and products	Manufactured in Canada (CAN\$)	Number of units	Proportion of total sales exported outside of Canada (CAN\$)
a) Demand	Smart inverters	C7101	C7201	C7301
management	Smart meters and devices	C7102	C7202	C7302
	Phasor measurement units	C7103	C7203	C7303
	Management systems (software)	C7104	C7204	C7304
	Other (please specify)			
	C7997	C7105	C7205	C7305
b) Energy storage	Flywheels	C7106	<b>C</b> 7206	C7306
,	Equipment for pumped hydro systems	C7107	C7207	C7307
	Equipment for compressed air systems	C7108	C7208	C7308
	Advanced batteries (e.g., NiCd, NiMH, Li-ion, NaS, NaNiCl, hybrid flow, redex flow, hydrogen storage, synthetic natural gas)	C7109	C7209	C7309
	Fuel cells	C7110	C7210	C7310
	Thermal storage systems	C7111	C7211	C7311
	Double-layer capacitors (DLC)	C7112	C7212	C7312
	Superconducting magnetic energy storage (SMES)	C7113	C7213	C7313
	Other (please specify) <sup>C7998</sup>	C7114	C7214	C7314
c) Other (please specify)	C7999	C7115	C7215	C7315
TOTAL		C7199	C7299	C7399

Exclude sales	s of final-product biofuels.					
		Sales of related m	Sales of related machinery, equipment, products and technologies			
Machinery, equipment and products		Manufactured in Canada (CAN\$)	Number of units	Proportion of total sale exported outside of Canada (CAN\$)		
a) Bioenergy (plants and	Mixers/centrifuges	C8101	C8201	C8301		
equipment)	Filtration systems	C8102	C8202	C8302		
	Biofuel reactors (distillation towers, digesters)	C8103	C8203	C8303		
	Washers	C8104	C8204	C8304		
	Dryers	C8105	C8205	C8305		
	Heaters	C8106	C8206	C8306		
	Storage systems	C8107	C8207	C8307		
	Additives/catalysts (e.g., sodium hydroxide (NaOH) potassium hydroxide (KOH))	, C8108 NO	C8208	C8308		
	Shredders, chippers	C&109	C8209	C8309		
	Other (please specify) C8997	C8110	C8210	C8310		
b) Biomaterials	Biofoam (insulation) and biorubl	C8111	C8211	C8311		
	Biocomposites and biofibres	C8112	C8212	C8312		
	Biopolymers and intermediates	C8113	C8213	C8313		
	Biodegradable lubricants, bio-based lubricants, wax esters bioadhesives, bio-based acetic succinic acids, glycerol, methan	and	C8214	C8314		
	Other <i>(please specify)</i> <sup>C8998</sup>	C8115	C8215	C8315		
c) Other (please specify)	C8999	C8116	C8216	C8316		
TOTAL		C8199	C8299	C8399		

# C2 - Sales of selected environmental and clean technology services

- Please report domestic and export sales of selected environmental and clean technology services from Canadian locations
- Include sales of related machinery, products and equipment
- Exclude federal, provincial and territorial sales taxes and excise duties and taxes

## 13. Site remediation services and environmental emergency response services

## Site remediation services

Management of a contaminated site, for prevention, minimization, or mitigation of damage to human health or the environment. Services pertain to remediation of the air, soil, ground and/or surface water (fresh or salt). Remediation options may include, but are not limited to, direct physical actions, such as treatment, removal, or destruction of contaminants, other on-site risk management solutions, such as capping or containment of contaminants or isolation of the site.

## Control, containment and monitoring services

Management of a contaminated site, in accordance with a remediation plan, involving (1) operation and maintenance of equipment and/or technologies on the site for the purpose of preventing additional, or wider, contamination on the site or the movement of contaminants from the site; (2) monitoring of the site to determine the nature and extent of contamination at the site, the effectiveness of any remedial activities, emissions from the site or remedial technologies and the impacts of the contaminants on the environment or human health; and (3) controlling unauthorized access to the site.

## Environmental emergency response services

Development and/or implementation of rapid response plans and activities to deal with various types of environmental emergencies (e.g., fuel and chemical spills and incidents involving dangerous goods and hazardous materials).

20	
Type of service	Sales of services (CAN\$)
a) In situ remediation of soil, sediment, sludge	C1001
b) Ex situ remediation of soil, sediment, sludge	C1002
c) In situ remediation of ground water, surface water, and leachate	C1003
d) Ex situ remediation of ground water, surface water, and leachate	C1004
e) Remediation of air or off-gas	C1005
f) Control, containment and monitoring services (air, water, soil)	C1006
g) Environmental emergency response services	C1007
TOTAL	C1008

14. Energy efficiency services

			Sales of services		
Type of service		Domestic sales of services (CAN\$)	Number of contracts	Exported services (CAN\$)	
a) Services	Green building certification	C4101	C4201	C4301	
-,	Energy efficiency product certification services (e.g., Energy Star <sup>®</sup> , Energuide <sup>®</sup> )	C4102	C4202	C4302	
	Home energy audit/ air leakage testing	C4103	C4203	C4303	
	Energy efficiency consulting services	C4104	C4204	C4304	
	Other (please specify) <sup>C4998</sup>	C4105	C4205	C4305	
b) Other (please specify)	C4999	C4106	64206	C4306	
TOTAL	1		C4299	C4399	
	WFORMATION	20-			

15. Monitoring and reduction of greenhouse gas emissions and air pollution services

		Sales of services		
Type of service		Domestic sales of services (CAN\$)	Number of contracts	Exported services (CAN\$)
a) Greenhouse gas emissions management services	Emissions trading services, generation of compliance units, surplus allowances, emissions performance credits, offset credits	C6401	C6501	C6601
	Preparation of emissions reports and verification services	C6402	C6502	C6602
	Allowance auctioning services, exchange platform provision services	C6403	C6503	C6603
	Market monitoring services	C6404	C6504	C6604
	Offset protocol development and validation services	C6405	C6505	C6605
	Development of compliance systems, electronic emissions reporting systems	C6406	C6506	C6606
	Other (please specify)	C6407	C6507	C6607
b) Air quality management	Measuring and monitoring	C6408	C6508	C6608
services	Modelling and mapping	C6409	C6509	C6609
	Risk assessment and management	C6410	C6510	C6610
	Development of compliance systems, electronic emissions reporting systems	C6411	C6511	C6611
	Other <i>(please specify)</i> <sup>C6994</sup>	C6412	C6512	C6612
c) Other (please specify)	C6995	C6413	C6513	C6613
OTAL		C6499	C6599	C6699

	goods (machinery, equipment, products) and services	(CAN\$)
Total sales of enviro (sum of <u>questions 4</u>	nmental goods and services to 15)	→ <sup>C3002</sup>
Exports of envir	onmental and clean technology good	s and services
) Did this establishment r	eceive revenue from clients outside Canada for the exp	port of environmental goods and/or service
	o question 18	
<sup>3</sup> No - <b>Go to</b>	question 20	
Total Exports: Please	report sales of exported goods and/or services	(CAN\$)
	s reported in question 16.	► C1301
Please provide a percer	tage breakdown of exports by country.	- OF
	Country	Percentage (%)
		C1401
a) United States	NOTUSE	%
b) Mexico	, Ó	C1402
D) MEXICO		%
c) Other countries	► C1403	C1404
(please specify)		/0
	C1405	C1406
	×101	
	★ C1407 RHMA 84409	C1408
		C1410
		%
	C1411	C1412
	*	%
	C1413	C1414
	*	%
	C1415	C1416
	*	%
	C1417	C1418
	•	%

<sup>1901</sup> Yes - <b>If yes, please answer only Ques</b> t	tion A.		
<sup>3</sup> No - If no, please answer both A and I	B:		
		Number	Percent
A) Please report the total number of full-time equiva at your establishment :	llents (FTE)*	C9902	
B) Please estimate the number (or percent) of full-tin involved in producing or providing the environment technology goods and services sold by your established.	ntal or clean	C9904	<b>C9905</b> %
* Full-time equivalent (FTE): the equivalent of one full-tin several part-time or tempora	ne (at least 30 hours per ary positions, occupied b	week) position, which may by more than one employe	r comprise e.
		CR.	
Additional information		UN CONTRACTOR	
re there other establishments in your company?	S-		
a chore ether eetablierinterite in year eenpary.			
501 1	<u> </u>		
<sup>501</sup> <sup>1</sup> Yes - <b>Go to question 22</b>	NOT		
<ul> <li><sup>501</sup> <sup>1</sup> Yes - Go to question 22</li> <li><sup>3</sup> No - Go to question 23</li> </ul>	00 NOT		
Yes - Go to question 22	or DONOTUS		
Yes - Go to question 22 <sup>3</sup> No - Go to question 23 Please provide the name and address of other estable	shments in your comp	any that are operating	in Canada and
<sup>3</sup> No - Go to question 22	shments in your comp	any that are operating	in Canada and nvironmental or
Yes - <i>Go to question 22</i> <sup>3</sup> No - <i>Go to question 23</i> Please provide the name and address of other estables re involved in manufacturing or importing environment	shments in your comp	any that are operating	in Canada and nvironmental or
Yes - <i>Go to question 22</i> <sup>3</sup> No - <i>Go to question 23</i> Please provide the name and address of other established in manufacturing or importing environment lean technology services.	shments in your comp	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - <i>Go to question 22</i> <sup>3</sup> No - <i>Go to question 23</i> Please provide the name and address of other estable re involved in manufacturing or importing environment lean technology services.	shments in your comp ntal or clean technolog	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - <i>Go to question 22</i> <sup>3</sup> No - <i>Go to question 23</i> Please provide the name and address of other estable re involved in manufacturing or importing environment lean technology services.	shments in your comp ntal or clean technolog	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - Go to question 22         No - Go to question 23         Please provide the name and address of other establisher in manufacturing or importing environment lean technology services.         Name of establishment	shments in your comp ntal or clean technolog	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - Go to question 22         No - Go to question 23         Please provide the name and address of other establisher in manufacturing or importing environment lean technology services.         Name of establishment         C1601         C1603	shments in your comp ntal or clean technolog C1602 C1604	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - Go to question 22         No - Go to question 23         Please provide the name and address of other establisher in manufacturing or importing environment lean technology services.         Name of establishment         C1601         C1603	shments in your comp ntal or clean technolog C1602 C1604	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - Go to question 22         3       No - Go to question 23         Please provide the name and address of other establisher involved in manufacturing or importing environment lean technology services.         Name of establishment         C1601         C1603         C1605	shments in your comp ntal or clean technolog C1602 C1604 C1606	pany that are operating gy goods or providing e	in Canada and nvironmental or
Yes - Go to question 22         3       No - Go to question 23         Please provide the name and address of other establisher involved in manufacturing or importing environment lean technology services.         Name of establishment         C1601         C1605         C1605	shments in your comp ntal or clean technolog C1602 C1604 C1606 C1608	pany that are operating gy goods or providing e	in Canada and nvironmental or

23. Please list any environmental goods or services that should be added to this survey.

	Additional environme	ental goods and services
C1701		C1702
C1703		C1704
61705		61704
	Additional Marl	ket Information
e purpose of the fo nducting this surve		ada to obtain specific information that could be helpful in
	-	
clean technology g	loods or services? These other Canadian al or clean technology activities that your	
<sup>C9801</sup> <sup>1</sup> Yes -	If yes, please answer Question 25	SETOREI
<sup>3</sup> No -	If no, please proceed to Question 26	
		USE
a) Approximately h	now many of these Canadian businesses	can you name?
C9802		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	2	$\sim$
	the names and, if possible, the contact d es. The information you provide will rema	letails (address, telephone number) for a maximum of four or in confidential under the <i>Statistics Act</i> .
C9803	A Ch	
	THU	
C9804	ant	
C9805	.FOL	
C9806	12,	
In vour opinion, ap	proximately how many Canadian busines	sses with activities in environmental goods or services
or in clean technolog	ogy, would be able to name <b>your</b> busines	ss as one dealing with environmental goods or services,
C9807		

_	
Contact person	

Name of person to contact about this q	uestionnaire:	
First name		
Last name		
Title		
Email address		R.
	tension number	
Telephone number Ext	tension number	Fax number
	SH	
		hours minutes
How long did you spend collecting the data a	and completing the questionnaire?	
Comments	A L	
We invite your comments below. If necessary, please attach a separate sheet.	200	
Please be assured that we review all comments	ts with the intent of improving the survey.	
INFORM		