CONFIDENTIAL once completed.

2021 Annual Environmental Protection Expenditure Survey Selon nos dossiers votre langue de préférence est l'anglais, si vous préférez recevoir ce document en français, veuillez nous appeler au numéro sans frais suivant : 1-877-949-9492 ou ATS 1-800-363-7629

Introduction

Survey purpose

The purpose of this survey is to obtain information on the expenditures made by industry to protect the environment in Canada. This information serves as an important undicator of Canadian investment in environmental protection

This information is collected under the authority of the Statistics Act, Revised Statutes of

COMPLETION OF THIS QUESTIONNAIRE IS A LET

Data from this survey are used by a vives of government in establishing informed environmental polities. The privat sector also uses this information in the corporate decisionmaking process.

Your information may also beyus d by Statistics Canada for other statistical and research purposes.

Security of emails and faces

Statistics Can da tavises you that there yould be a risk of disclosure during to simile or email. However upon receipt, Statistics of a redaivill provide the guarant ed level of protection afforded all information collected under the authority of the *Statistics Act*.

Note: Our or line questionnaires are secure, there is no risk of data intraception when responding to Statistics Canada online survers.

anada, 1985, Chapter S-19.

TP THIS ACT.

onfidentiality

The *Statistics Act* protects the confidentiality of information of lected by Statistics Canada.

a-sharing agreements

RQUIREMENT UND

To reduce respondent burden, Statistics Canada has entered into data-sharing agreements with provincial and territorial statistical agencies and other government organizations, which have agreed to keep the data confidential and use them only for statistical purposes.

Information on confidentiality, data-sharing agreements and record linkages can be found on the last page of this questionnaire.

Please return the questionnaire within 21 days.

Please mail the completed questionnaire in the enclosed envelope or fax it to Statistics Canada at 1-888-883-7999.

If you are unable to complete within 21 days **OR** if you need help, call us at **1-877-949-9492** or **TTY 1-800-363-7629**.

Statistics Canada Operations and Integration Division 150 Tunney's Pasture Driveway Ottawa, Ontario K1A 0T6

Visit our website, www.statcan.gc.ca

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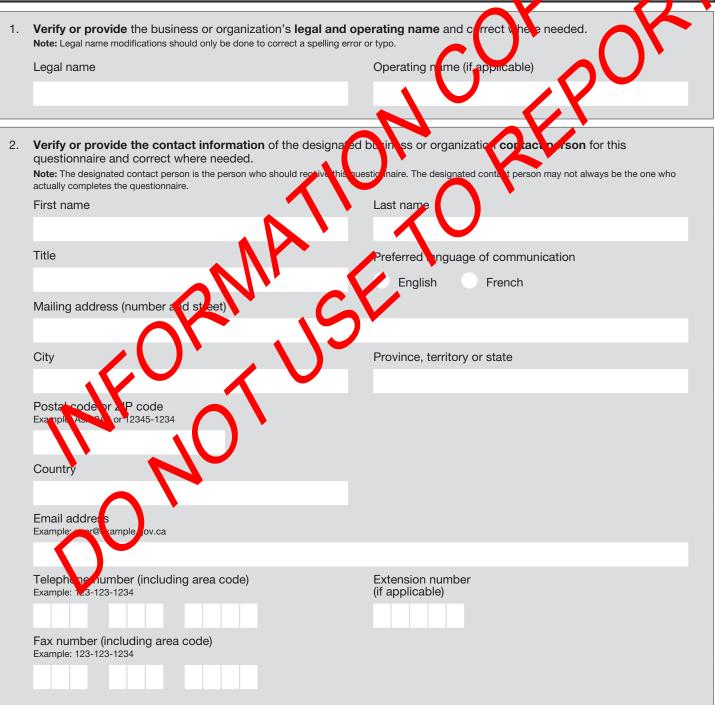


Canadä

Reporting instructions

- Please print in ink.
- This survey requires all environmental protection expenditures to be reported, whether or not they are in response to current or anticipated Canadian or international regulations, conventions or voluntary agreements.
- Please report expenditures made by the establishment listed above.
- Report all dollar amounts in Canadian dollars (CAN\$), rounded to the nearest dollar.
- Percentages should be rounded to whole numbers.
- When precise figures are not available, provide your best estimates.
- Enter '0' if there is no value to report.

Business or organization and contact information



3. Verify or provide the current operational status of the business or organization identified by the legal and operating name above.

above.	
B00323 ¹ Operational > Go to question 4	
² Not currently operational e.g., temporarily or permanently closed, change of ownership	
Why is this business or organization not currently operational?	
^{B00309} ² Seasonal operations > Go to question 3a	
³ Ceased operations > Go to question 3b	4
⁴ Sold operations > Go to question 3c	
⁵ Amalgamated with other businesses or organizations >	Go to question
⁶ Temporarily inactive but will re-open > Go to question	3e
⁷ No longer operating due to other reasons > Go to ques	tion 3
3a. Seasonal operations	
When did this business or organization close for the season?	
YYYY MM DD	
Date	2^{\vee}
When does this business or organization expect to resurce operations?	
YYYY MM DE	
Date To to question 4	
3b. Ceased operations	
When did this business or aganization cease operations?	
PYYY MM DD	
Date	
Way and this ousiness or organization cease operations?)
Bankruptcy	
³ Dissoution	So to question 4
Specify the other reasons why the operations ceased	
Ļ)
800312	

3c.	Sold operations
	When was this business or organization sold? MM DD B00212 Date
	What is the legal name of the buyer?
	South Go to question 4
3d.	Amalgamated with other businesses or organizations
	When did this business or organization amalgamate? YYYY MM DD B00213 Date
	What is the legal name of the resulting or continuing business or organization?
	800407
	What are the legal names of the other amalgamated businesses or organizations?
	800408
3e.	Temporarily inactive but will re-open
	When did this business or organization become temperarily mactive? YYYY MM DD
	Date
	When does this business or organization expect to resume operations? YYYY MM
	Date
	Why is this business or organization temporarily inactive?
	B00313
Зf.	No longe, operating due to other reasons
	When did on is business or organization cease operations?
	B00216 Date
	Why did this business or organization cease operations?
	800314

4.	Verify or provide the current main activity of the business or organization identified by the legal and operating name. Note: The described activity was assigned using the North American Industry Classification System (NAICS).
	 ⁸⁰⁵⁰⁰² ¹ ⁰ ¹ ¹ ⁰ ¹ ¹
5.	Was this business or organization's main activity ever classified as:
	B05111 1 Yes 2 No ≯ Go to next section
6.	When did the main activity change?

Solid waste management

1. Report this establishment's capital expenditures and operating expenses for non-hazardous and hazardous **solid waste management** during the 2021 fiscal year.

Report \$0 for the two categories of expenditures if your establishment is located on a rental property, and that these expenditures are included in the rent paid to the owner of the building.

If your establishment is responsible to pay the municipal taxes report the amount towards solid waste management in operating expenses.

Include expenditures related to:

- non-hazardous and hazardous solid waste collection, transport, treatment, storage, disposal, recycling, and composting
- on-site preparation of materials for recycling at an off-site facility done by your establishment's employees and services provided by a private contractor or a federal, provincial or local government body
- assessments and audits
- activities related to measurement, control, laboratories
- municipal services (e.g., municipal taxes paid by your establishment)
- both own-account expenses (e.g., employee wages and salaries) and purchased goods and s

Exclude expenditures on:

- on-site recycling
- sewage or wastewater management (to be reported in question 5)
- treatment of high-level radioactive waste (to be reported in question 25).

To report operating expenses:

Include all expenses related to environmental protection incurred for labour, materials and supplies, main enance and repair, and purchased services (include fuel and electricity expenses for machinery and equilibrium whose sole purpose into protect the environment).

Exclude depreciation on machinery and equipment.

To report capital expenditures:

Include all relevant outlays for machinery and equipment and the installation and repair that have been capitalized, as well as for the construction of non-residential facilities (contractors or or in encloyed). For construction, **nclude** all costs associated with demolition, planning and design (such as engineering and consult ingrees), any materials supplier to construction contractors for installation and any costs associated with the purchase of land that are neither amortized nor depreciate.

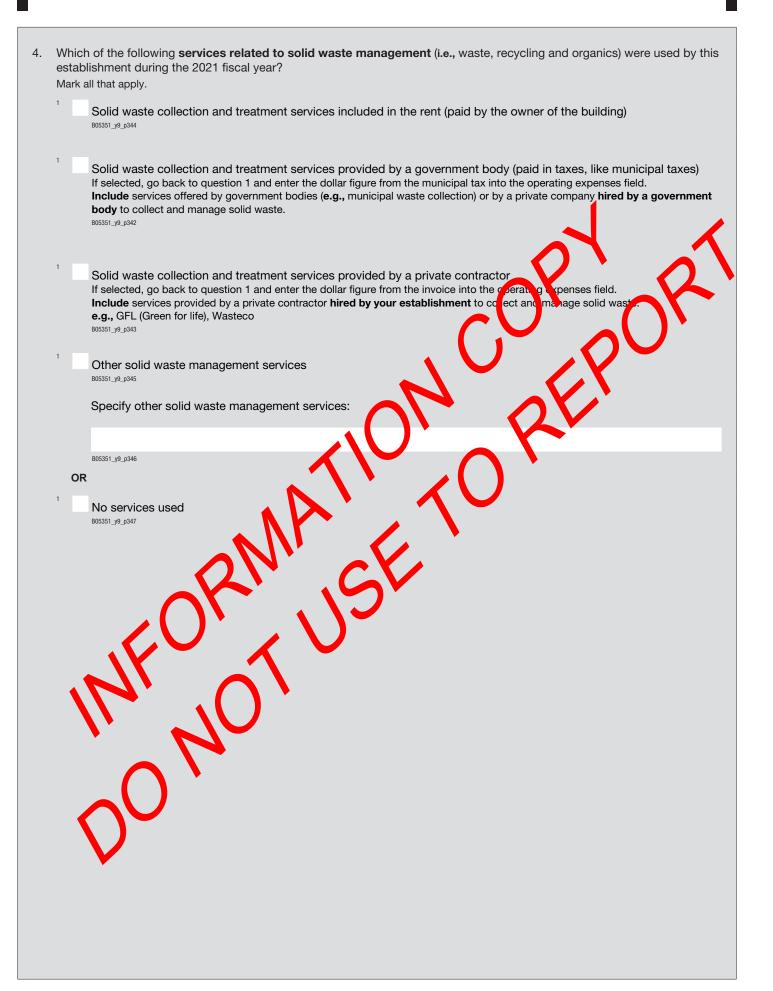
Exclude any provisions for future environmental

If the expenditure is zero or if not applicable onte to in the corresponding box. When precise figures are not available, provide your best estimate.

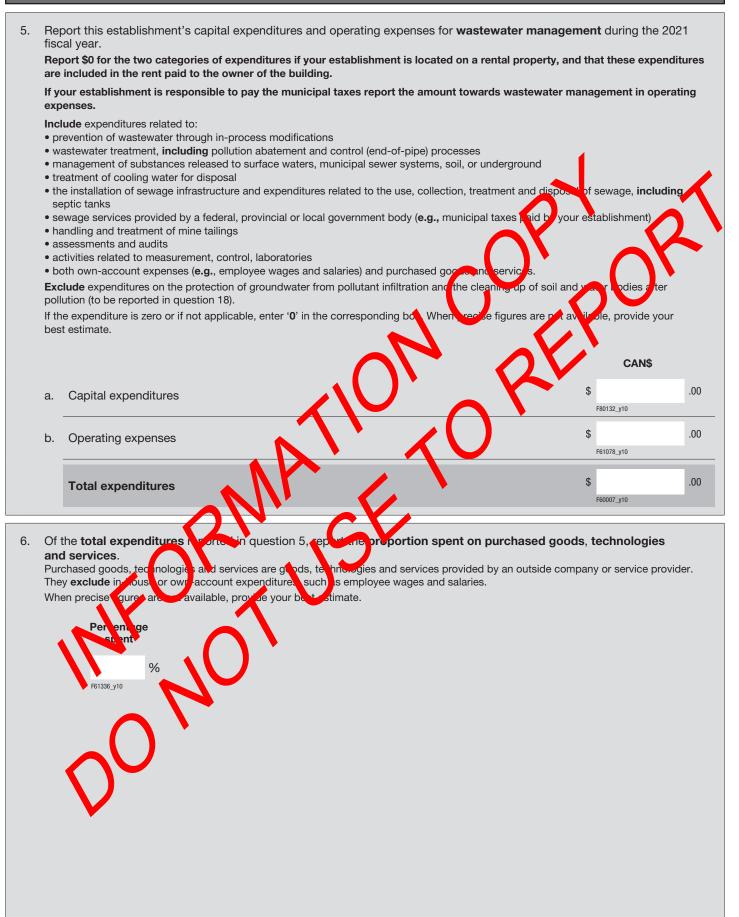
2 CV	CAN\$	
a. Capital expenditures	\$ F80132_y9	.00
b. Operating expenses	\$ F61078_y9	.00
Total expenditures	\$ F60007_y9	.00

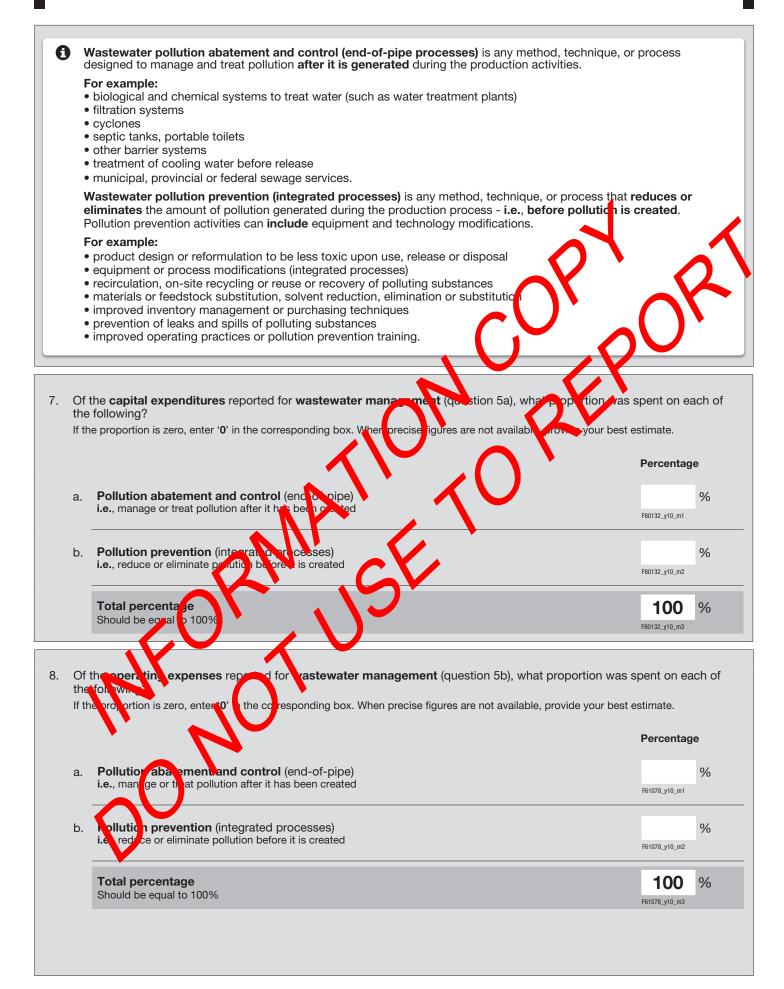
Of the total expenditur s reported in question 1, report the proportion spent on purchased goods, technologies 2. and services Purchased go ds, technologies and services are goods, technologies and services provided by an outside company or service provider. They exclude or own-account expenditures, such as employee wages and salaries. n-hous are not available, provide your best estimate. When ures Per entage spent % F61336_y9

estal	ch of the following goods and technologies related to solid waste management were purchased by this blishment during the 2021 fiscal year? all that apply.
1	Collection vehicles for waste, recycling and organics
1	Containers for collection of waste, recycling and organics
1	Other recycling equipment used in collection
1	Separating and sorting-related goods and technologies e.g., air classifiers, magnetic separators, eddy current separators B05349_y9_p354
1	Compaction-related goods and technologies e.g., balers, densifiers, compactors, shredders, granulators
1	Centralized biological reprocessing technologies e.g., centralized composters B05349_y9_p356
1	Equipment for landfill leachate collection and containment
1	Equipment for landfill gas management
1	Equipment for thermal treatment e.g., rotary kiln incinerator, mass burning, starved all incinerator, fluidized bed B05349_y9_p25
1	Other solid waste management coods or technologies ^{B05349_y9_p357} Specify other solid wastermanagement goods or technologies
	BOSAB_YB_DSS R DSSAB_YB_DSS BO

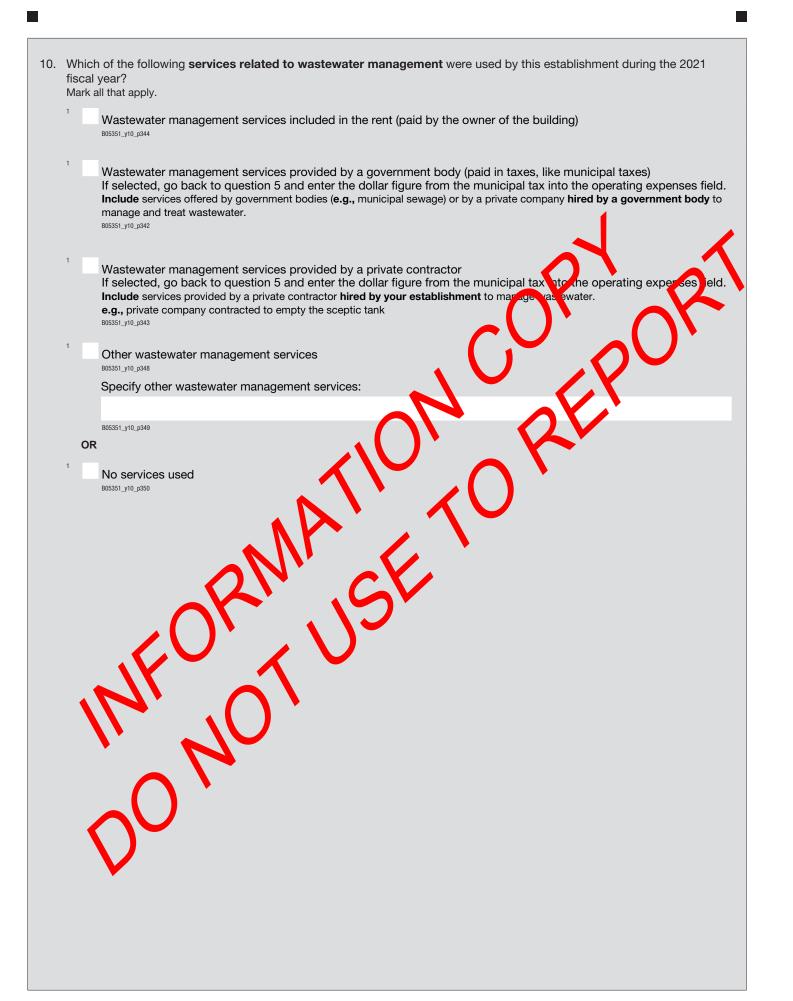


Wastewater management





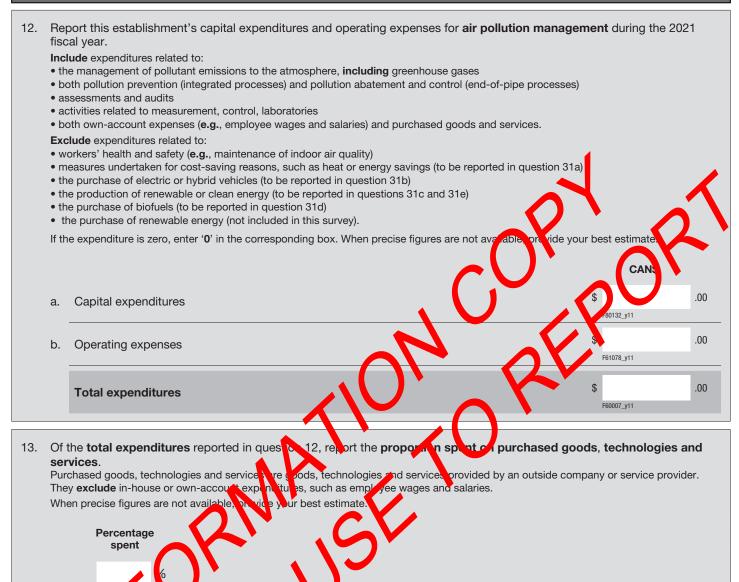
9.	estab	th of the following goods and technologies related to wastewater management were purchased by this blishment during the 2021 fiscal year?
	Mark	all that apply.
		Tanks and related components for dilution or equalization, neutralization, sedimentation, chemical precipitation
	1	Oil separators, skimmers used in industrial wastewater B05349_y10_p54
	1	Oil separators, skimmers in sewage treatment
	1	Ion exchange beds B05349_y10_p55
	1	Air stripping tanks or columns
	1	Liquid extraction columns B05349_y10_p57
	1	Micro-porous membrane adsorbers
	1	Equipment for advanced chemical oxidation or UV radiation
	1	Pre-treatment filters
	1	Chemicals used in industrial wastewater treament
	1	Chemicals used in sewage treatment
	1	Intake screens B05349_y10_p62
	1	Air sparging grit chancers B05349_y10_p63
	1	Tanks and related components for sedimentation, chemical precipitation or flocculation, aerobic biological treatment, aeration, charification, disinfecting
	1	Vicesbrane bioreactors
	1	Trickling filters
	1	Anaerotae ligestel ^{B05349} _y1(1) ⁶⁶⁸
	1	Struct spods and technologies related to wastewater management ^{B05349} _y 1, p360 Spect y other goods and technologies related to wastewater management
		B05349_y10_p361
	OF	R
	1	No purchases B05349_y10_p362

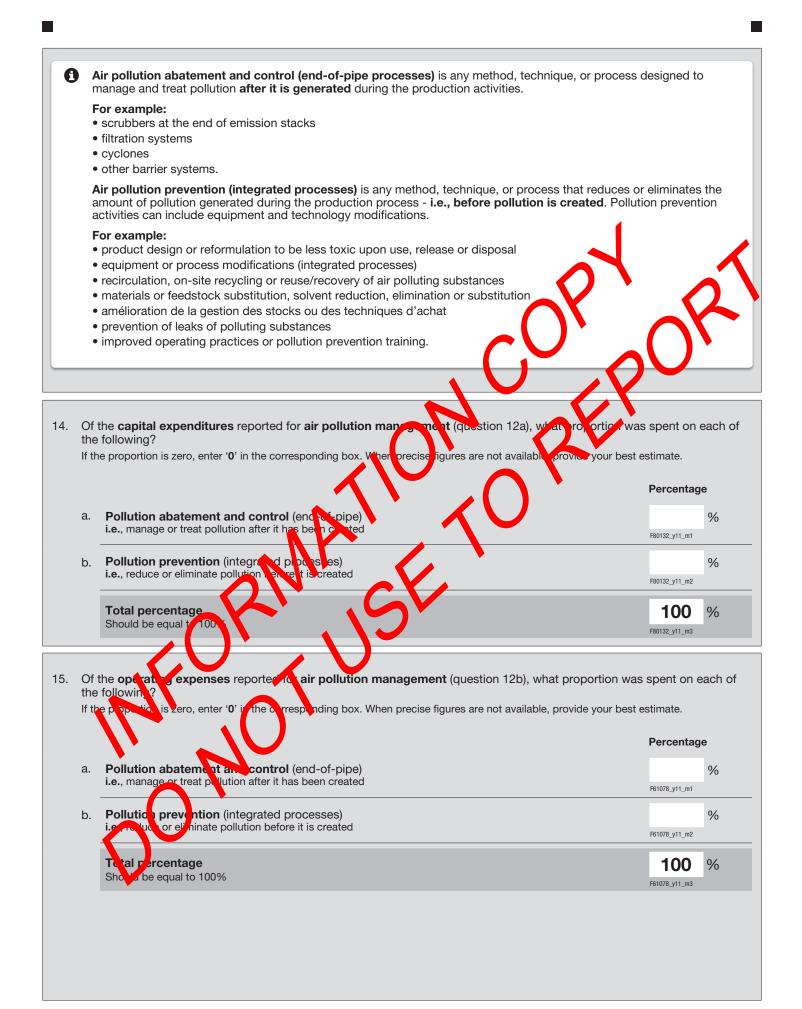


Environmental protection

11.	cat Inc	ring the 2021 fiscal year, did this establishment have environmental protection expenditures in any egories? Iude capital expenditures and operating expenses. port both own-account expenses (e.g., employee wages and salaries) and purchased goods and services.	/ of the following	l
			Yes	No
	a.	Air pollution management Expenditures related to air pollution prevention (i.e., integrated processes) and air pollution abatement and control (i.e., end-of-pipe processes), including monitoring and related environmental assessments and audits. e.g., scrubbers, air and off-gas treatments, low emitting burners, leak detection technologies Exclude heat or energy savings and management (to be reported in question 31a), the purchase of chan vehicle and transportation equipment (to be reported in question 31b), the production of renewole or clean energy (to be reported in question 31c), and the purchase of biofuels, biochemical products or biomaterials (to be reported in question 31d), and the purchase of carbon offset credite (to be reported in part f, below).	1	2
	b.	 Protection and remediation of soil, groundwater and surface water Expenditures for the prevention of pollution infiltration, cleaning up of soil and water bodies, protection of soil from erosion, salinization and physical degradation, related environmental assessments and audits monitoring, site reclamation and decommissioning. Include decommissioning expenditures incurred in the 2021 fiscal year even if the site closed before this period. Exclude wastewater management (to be included in question 5). 	20	2
	C.	Protection of biodiversity and habitat Expenditures related to protecting wildlife and habita from the effects of economic activity and to restoring wildlife or habitat that has been addersely afflicted by such activity, including honitoring and related environmental assessments and ad its. For logging activities, colude for gone revenues resulting from regulations or conventions tha related to the allowable harvest.	1	2
	d.	Noise and vibration abatement. Expenditures related to the control, reduction and abatement of undustrial and transport noise and vibration related to the abivities of the establishment, including related environmental assessments and audits. Exclude the abatement of mode and vibration for the purpose of workplace protection. B05203_y14	1	2
	e.	Protection again to radiation Expenditude for the reduction or elemination of the negative consequences of high-level radiation, including the handling, transportation and treatment of high-level radioactive waste – that is, waste that reduce a jelding during normal handling and transportation because of its high radionuclide content. Exc. ude management of low level radioactive waste (to be included in question 1).	1	2
	f.	Environmental ch rges Expenditure for permits, approvals, fees, special assessments and related fees, carbon offset credits, fines, perulties, or damage awards paid to government agencies or to individuals and other charges paid to regulating bod as in order to allow operations to take place at this establishment.	1	2
	g.	Cher environmental protection activities Explored response related to the general administration of environmental programs, training, assessments and audits that could not be separated into any of the categories listed above, and other initiatives not already reported. Report imputed interest on funds held in trust against future environmental liabilities. Exclude research and development (not covered in this survey); heat or energy savings and management (to be reported in question 31a), the purchase of clean vehicles and transportation goods (to be reported in question 31b), the production of renewable or clean energy (to be reported in questions 31c and 31e), and the purchase of biofuels, biochemicals or biomaterials (to be reported in question 31d).	1	2

Air pollution management





estab	n of the following goods and technologies related to air pollution management were purchased by this lishment during the 2021 fiscal year? all that apply.
> Ph	ysical or chemical treatment technologies
1	Filters and cyclones e.g., membrane, baghouse, granular bed
1	Electrostatic precipitators
1	Scrubbers e.g., venturi, spray tower, mechanical, plate tower, packed tower
1	Waste gas absorbers and waste gas flare or incinerators
1	Industrial catalytic converters
1	Pollutant recovery condensers
1	Adsorbers B05349_y11_p35
	Other physical or chemical treatment technologies ^{805349_y11_p384} Specify other physical or chemical treatment technologies
	B05349_y11_p365
OR	
	No purchases B05349_y11_p366
➤ Green	clean toal proceeding technologies
1	B05349 11_A
1	 a 349_y11_p.c Air and off-gas treatment. e.g., oxidation, so use iso vapour phase carbon adsorption B05349_y11_p102
1	Other green ouse gas control technologies
	specify other greenhouse gas control technologies
OR	B 87-911_p42
1	No purchases 805349_y11_p367
	continues on next page
	estab Mark a Phy Phy Phy Phy Phy Phy Phy Phy

1

...continued from previous page Air quality and air pollution technologies Low emitting burners e.g., low NOx, low SOx B05349_y11_p43 Other air quality and air pollution technologies B05349 v11 p44 Specify other air quality and air pollution technologies B05349_y11_p45 OR No purchases B05349_y11_p368 Monitoring and compliance technologies Leak detection technologies B05349_y11_p46 Environmental measurement apparatus B05349_y11_p47 Other monitoring and compliance technologies B05349_y11_p48 Specify other monitoring and compliance hnol B05349_y11_p49 OR No purchases B05349_y11_p370 17. Which of the followi g ser related to air pollu ion m hagement were purchased by this establishment during the 2021 fiscal y a Mark all that a ply Greenhouse gas management serv es ng, generation of compliance units, surplus allowances, emissions performance ervices for carbon credit trad dits, and offset c ed ch _y11_p282 Preparation of en ssions reports and verification services B05351 v11 nce autioning and exchange platform services Allow t monitoring services Mark p285 Offset protocol development and validation services B05351_y11_p286 Services for the development of compliance systems and electronic emissions reporting systems B05351_y11_p287 ...continues on next page

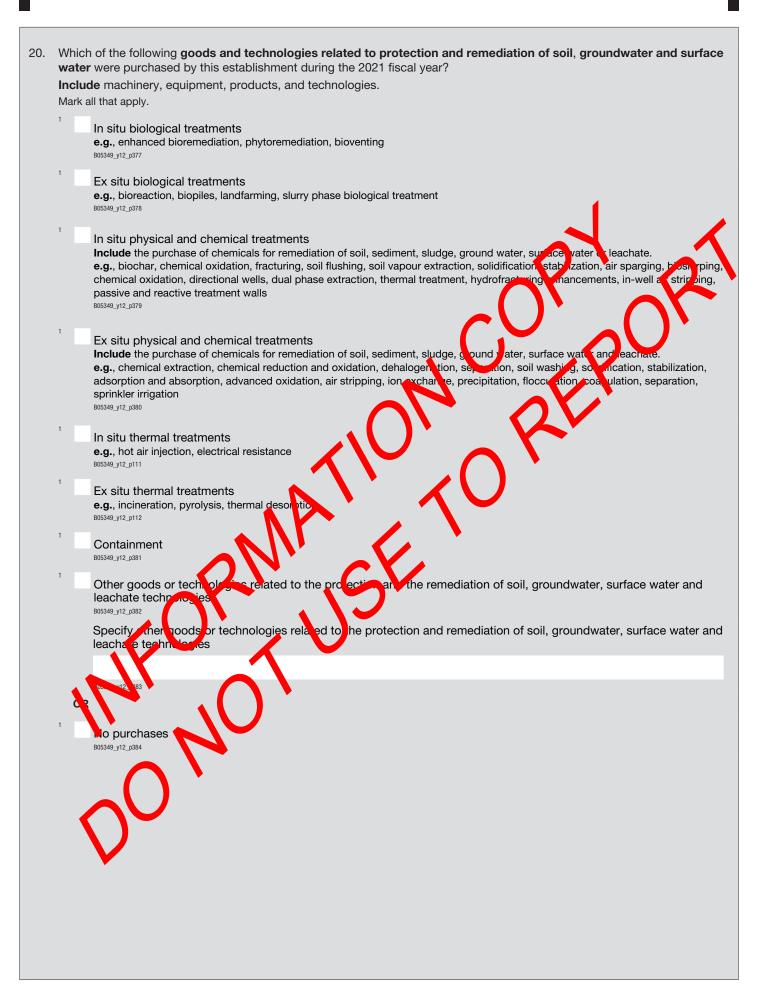
continued from previous page	
1 Other greenhouse gas management services	
Specify other greenhouse gas management services	
B05351_y11_p372	
OR	
No purchases B05351_y11_p373	4
Air pollution management services	
¹ Measuring and monitoring services B05351_y11_p288	~ ~ ~
1 Modelling and mapping services B05351_y11_p289	
Risk assessment and management services	
Services for the development of compliance and electronic missions B05351_y11_p291	reporting systems
¹ Other air pollution management services	
Specify other air pollution management services	
B05351_y11_p45	
OR 1	
B05351_y11_p368	
I Description	
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Protection and remediation of soil, groundwater and surface water

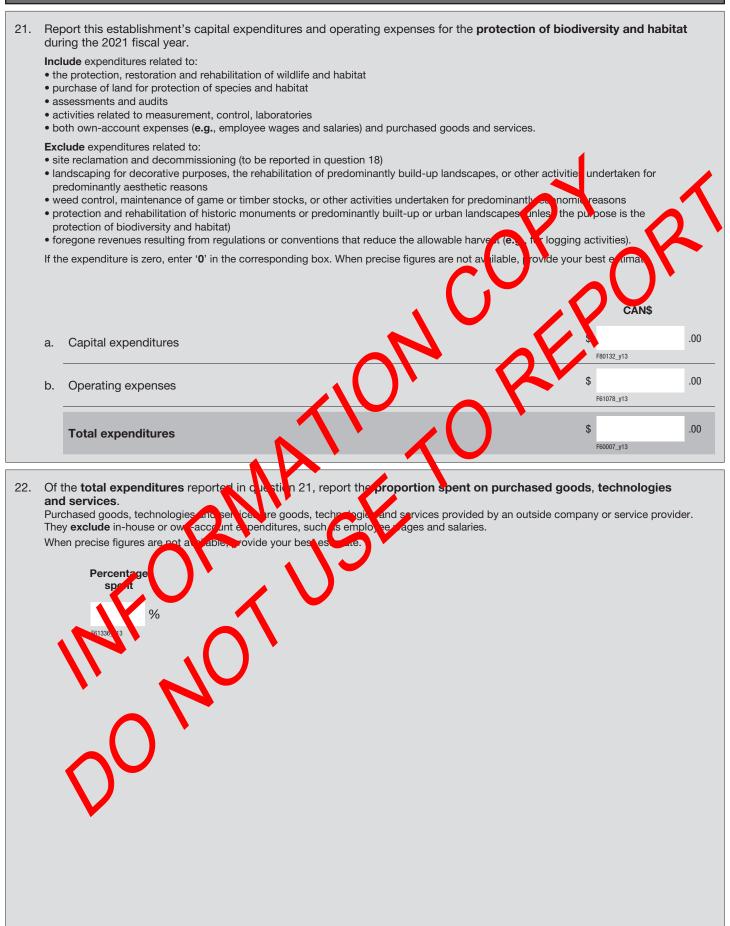
18. Report this establishment's capital expenditures and operating expenses for the protection and remediation of soil, groundwater and surface water during the 2021 fiscal year. Include expenditures related to: prevention of pollutant infiltration · remediation or cleaning up of soil and water bodies • site reclamation and decommissioning (include decommissioning costs incurred in the 2021 fiscal year, even if the site was closed before this period) • protection of soil from erosion and other physical degradation · prevention and remediation of soil salinity · assessments and audits · activities related to measurement, control, laboratories • both own-account expenses (e.g., employee wages and salaries) and purchased goods and services Exclude expenditures related to: • wastewater management activities (to be reported in question 5) • protection of biodiversity and habitat (to be reported in question 21). If the expenditure is zero, enter '0' in the corresponding box. When precise figures are not a ilable. vour best .00 Capital expenditures a. B0132_y12 .00 Operating expenses b. F61078_y12 \$.00 **Total expenditures** F60007_y12 19. Of the total expenditures reported in lest report the proportio spent on purchased goods, technologies and br

services. Purchased goods, technologies and sovices all goods, technologies and services provided by an outside company or service provider. They exclude in-house or own-account expenditures, such as employed wages and salaries. When precise figures are not a allalitie, provide your best estimate.

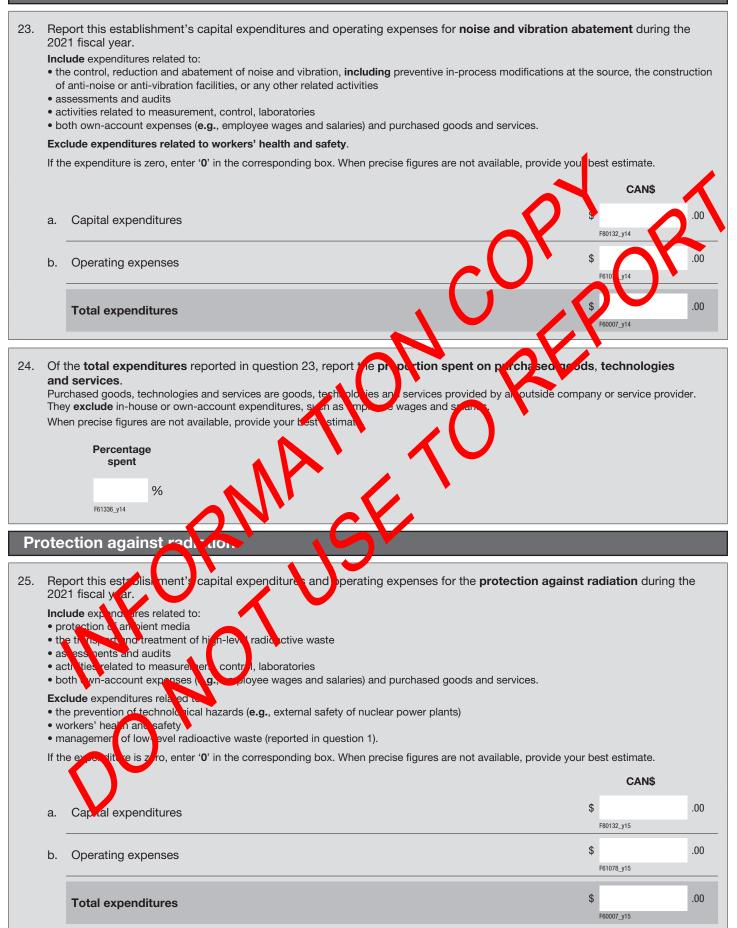
Percentage



Protection of biodiversity and habitat

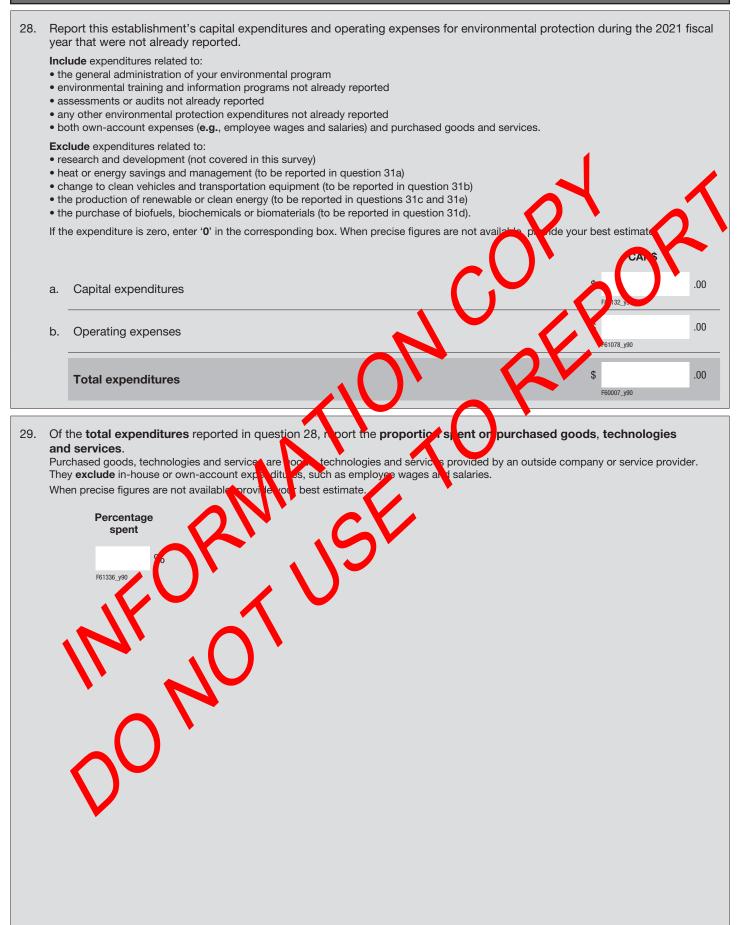


Noise and vibration abatement

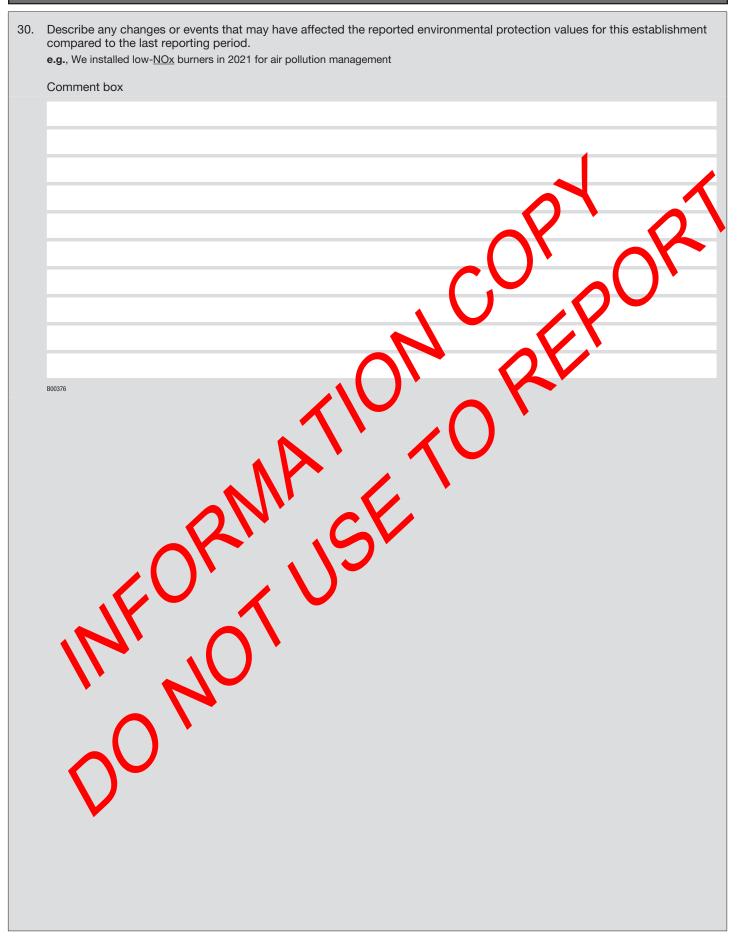


26.	an Pur The	the total expenditures reported in question 25, report the proportion spent on purchased good d services . chased goods, technologies and services are goods, technologies and services provided by an outside com ey exclude in-house or own-account expenditures, such as employee wages and salaries. en precise figures are not available, provide your best estimate. Percentage spent %		ider.
Er.	wir	F61336_y15 onmental charges	-	
27.	Rej Exc • er • ca	port the amount this establishment paid in environmental charges during the 2021 fiscal year. Slude expenditures related to: invironmental charges already reported in another question arbon taxes. he expenditure is zero, enter ' 0 ' in the corresponding box. When precise figures ar (not available provide you	ur best estimate	
	a.	Permits, approvals, fees, special assessments and related for		.00
	b.	Carbon offset credits Exclude carbon taxes.	F61078_y8_sr1 \$ F61078_y8_sr2	.00
	c.	Fines, penalties or damage awards paid to government agencies or individuals or other charges paid to regulating bodies in order to allow operations to take place at this establishment	\$ F61078_y8_sr3	.00
	d.	All other environmental charges Specify all other environmental charges Total environmental charges	\$ F61078_y8_sr4 \$ F61078_y8_sr6	.00

Other environmental protection activities



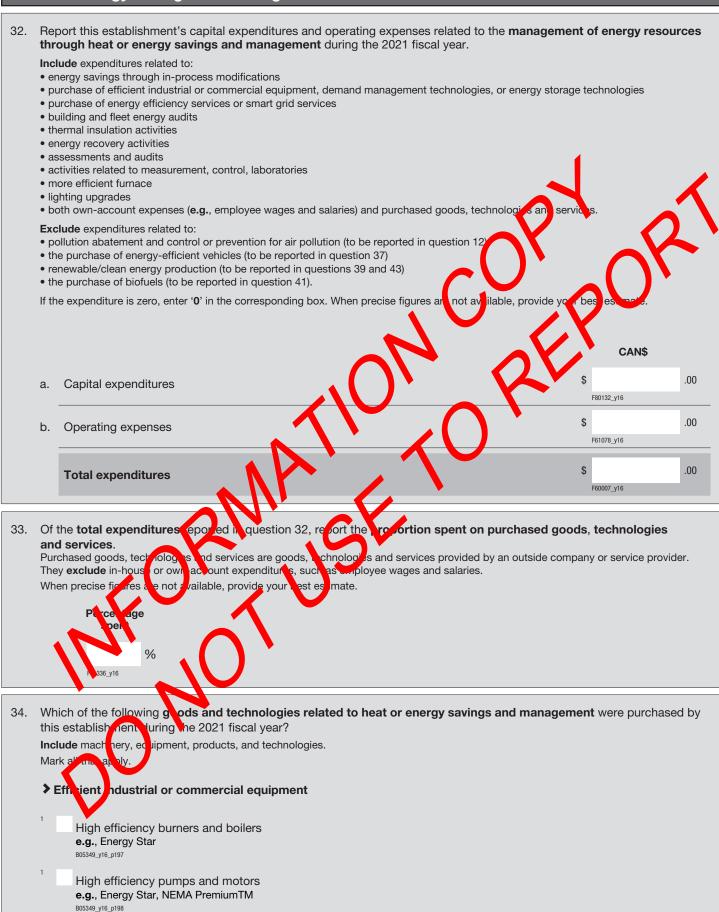
Reporting changes and events that affected the business



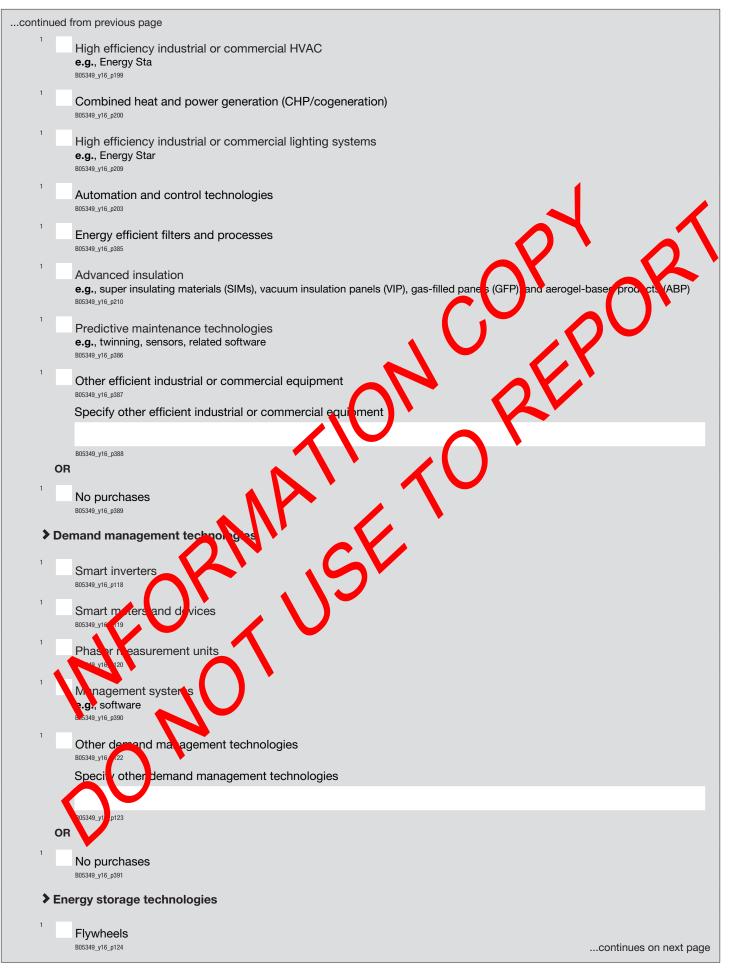
Environmental technologies and processes

- 31. During the 2021 fiscal year, did this establishment have expenditures in any of the following categories? **Include** both operating and capital expenditures.
 - Yes No Heat or energy savings and management a. Expenditures related to minimizing the intake of energy through in-process modifications as well as the minimization of heat and energy losses. This includes in-process modifications, insulation activities, energy recovery, monitoring, assessments and audits related to energy saving, and lighting upgrades. B05203_y16 b. Clean vehicles and transportation equipment Expenditures related to the purchase of electric and hybrid vehicles, vehicles using alternative fue alternative fuel retrofits on existing vehicles, and low-rolling resistance tires. B05203_y17 c. Production of energy from renewable sources, whether for sale or own us Expenditures related to the installation, operation and maintenance of equipment operating and maintenance costs for existing equipment used to produce electr city or hea from renewable sources. e.g., wind, geothermal, hydroelectricity, solar, bioenergy and waste to en rgy Exclude the costs of any feedstock used to produce energy, such a to be included biof in (d), below. B05203_y18 d. Purchase of biofuels, biochemical products of io ater B05203 y19 e. Production of nuclear energy Expenditures related to the production of nu ar pow Exclude the costs of any feedstock up energy such as uraniu B05203_y20

Heat or energy savings and management

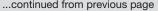


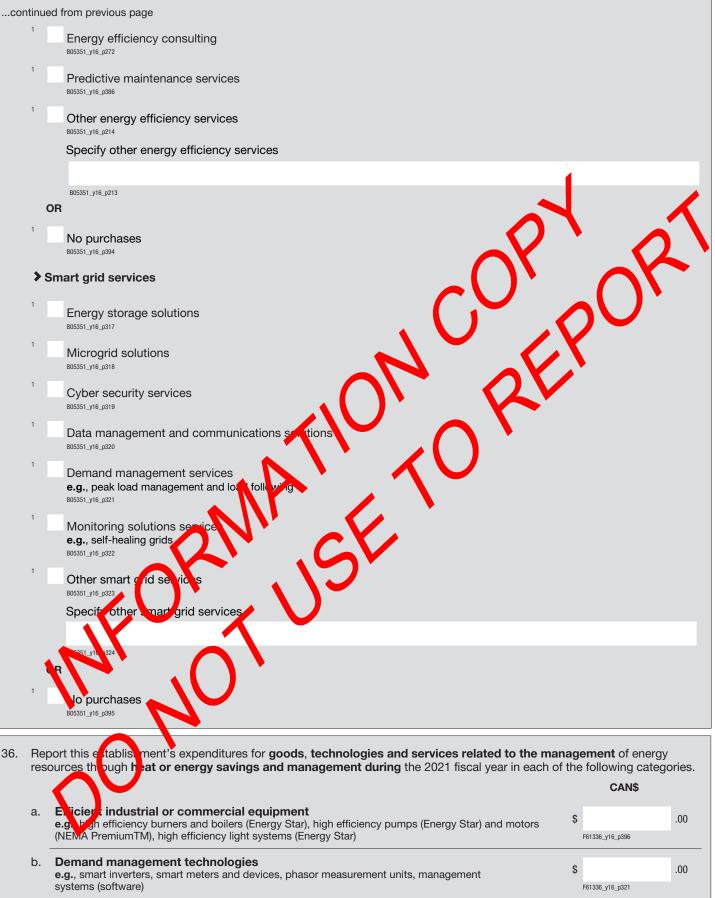
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...continued from previous page Equipment for pumped hydro systems B05349 v16 p125 Equipment for compressed air systems B05349_y16_p126 Advanced batteries e.g., NiCd, NiMH, Li-ion, NaS, NaNiCl, hybrid flow, redox flow, hydrogen storage, synthetic natural gas B05349_y16_p127 Fuel cells B05349_y16_p128 Thermal storage systems B05349_y16_p129 Double-layer capacitors (DLC) B05349_y16_p130 Superconducting magnetic energy storage (SMES) B05349_y16_p131 Other energy storage technologies B05349_y16_p132 Specify other energy storage technologies B05349_y16_p133 OR No purchases B05349_y16_p392 35. Which of the following services related at or energy s **Fings and management** were purchased by this establishment during the 2021 fis Mark all that apply Energy efficiency Green aldin certi cation services B05351 leakage testing services fleet energy av and a nergy management ervices em 5351 v16 p393 Energy monitoring services B05351_y16 nd control services dema rg 305351 analysis and modelling services)ata y16_p269 Process integration services B05351_y16_p270 Services for advanced insulation activities B05351_y16_p271

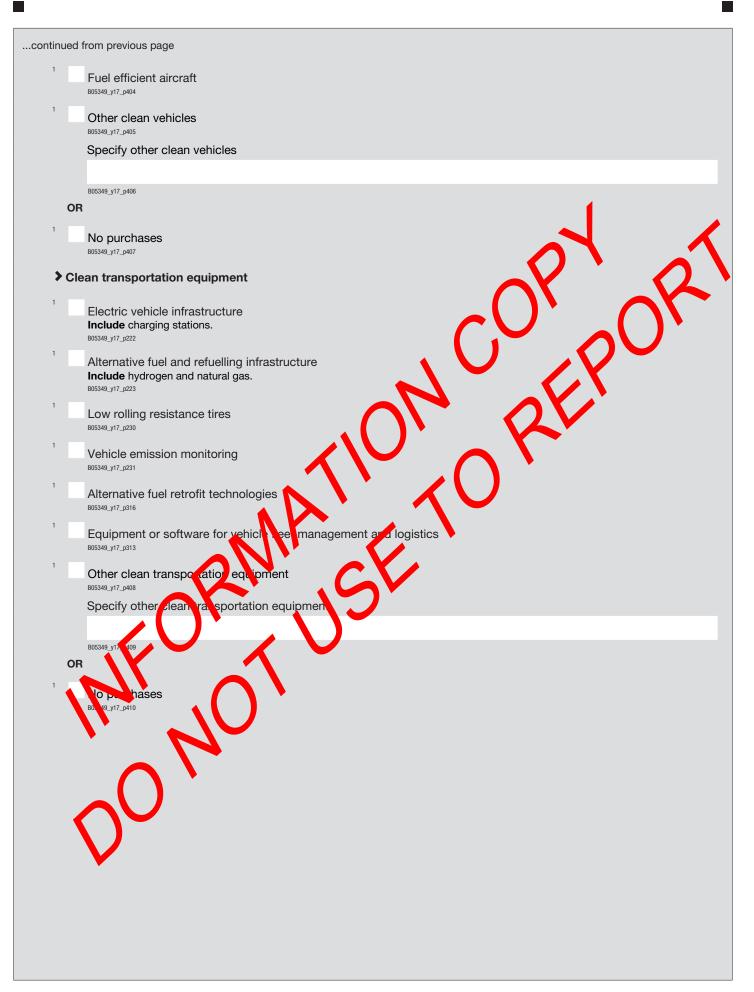
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			CAN\$	
	Energy storage technologies e.g. , flywheels, equipment for pumped hydro systems and compressed air systems, advanced batteries, fuel cells, thermal storage systems	\$	F61336_y16_p317	,00
	Energy efficiency services e.g., green building certification services, building or fleet energy audit and air leakage testing services, energy management system services	\$	F61336_y16_p398	.00
	Smart grid services e.g., energy storage solutions, microgrid solutions, cyber security systems, demand management services (i.e., peak load management and load following)	\$	F61336_y16_p399	.00
	Total		F61336_y16_p401	.00
Clean	vehicles and transportation equipment			
Clean				
2021 Inclu • elec • alte • low • veh • alte • equ Exclu • ope • exp • any If the	ctric, hybrid, and fuel cell vehicles (all-types) l efficient aircraft ctric vehicle infrastructure ernative fuel and refuelling infrastructure r rolling resistance tires icle emissions monitoring technologies ernative fuel retrofit technologies inpment or software for vehicle fleet management and ogistics.			the
202 Mark	 the ellowing clean vehicles and transportation equipment were purchased by this estatistical year? a) that apply. Electric vehicles Include all vehicle-types. Postag.y17_p403 Fuel cell vehicles Include all vehicle-types. B05349_y17_p128 	blis	shment during th	IE
			continues on ne	ext page



Production of energy from renewable sources

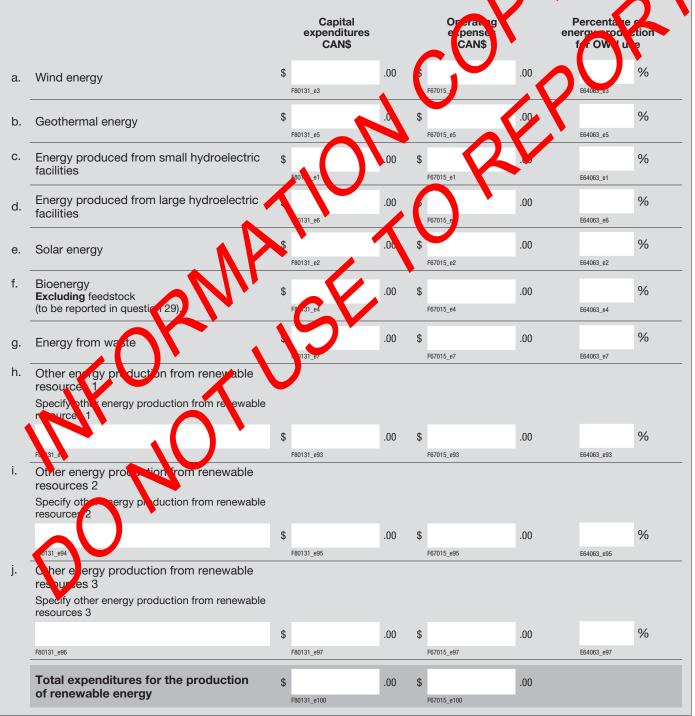
39. Report this establishment's capital expenditures and operating expenses related to the **production of energy from renewable sources** during the 2021 fiscal year, **including** both electricity and heat.

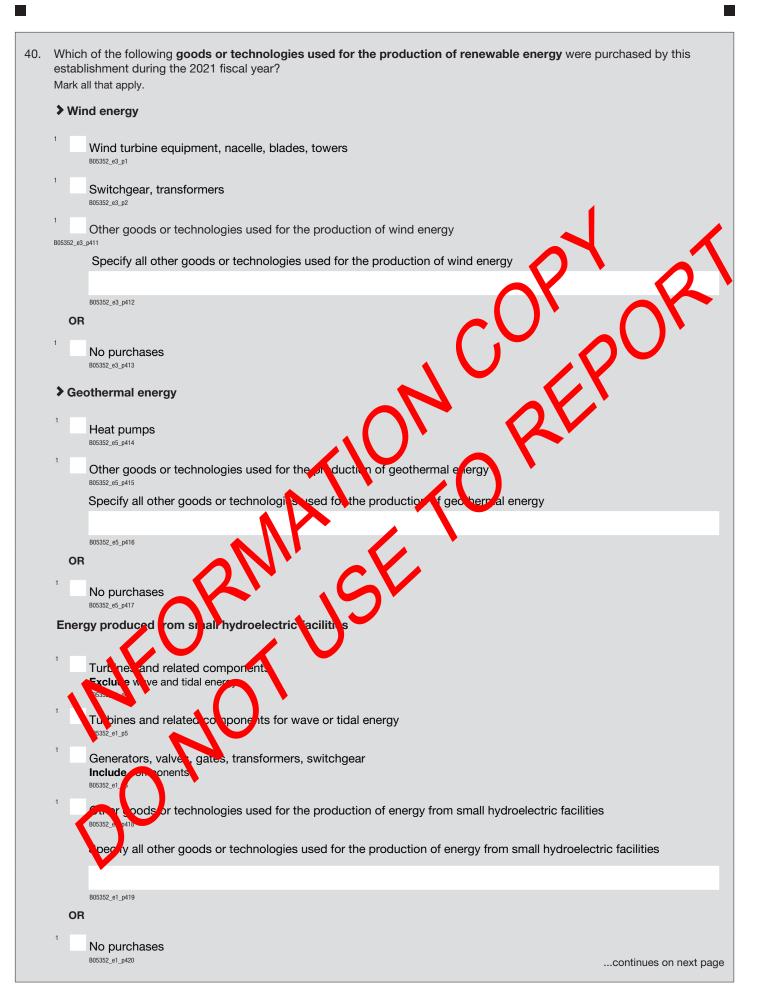
Report also the proportion of energy produced from renewable sources for own use.

Include expenditures related to:

- the production of energy from renewable sources, whether for sale or own use
- the installation, operation, and maintenance of equipment, **including** infrastructure to support the production of renewable energy (e.g., costs for approvals and planning, transmission and distribution lines and other infrastructure)
- the operating and maintenance expenses of existing equipment.
- **Exclude** expenditures related to:
- the purchase of the feedstock used to produce energy, such as biofuels (to be reported in question 42)
- the production of nuclear energy (to be reported in question 43)
- · electricity purchased from the grid.

When precise figures are not available, provide your best estimate.





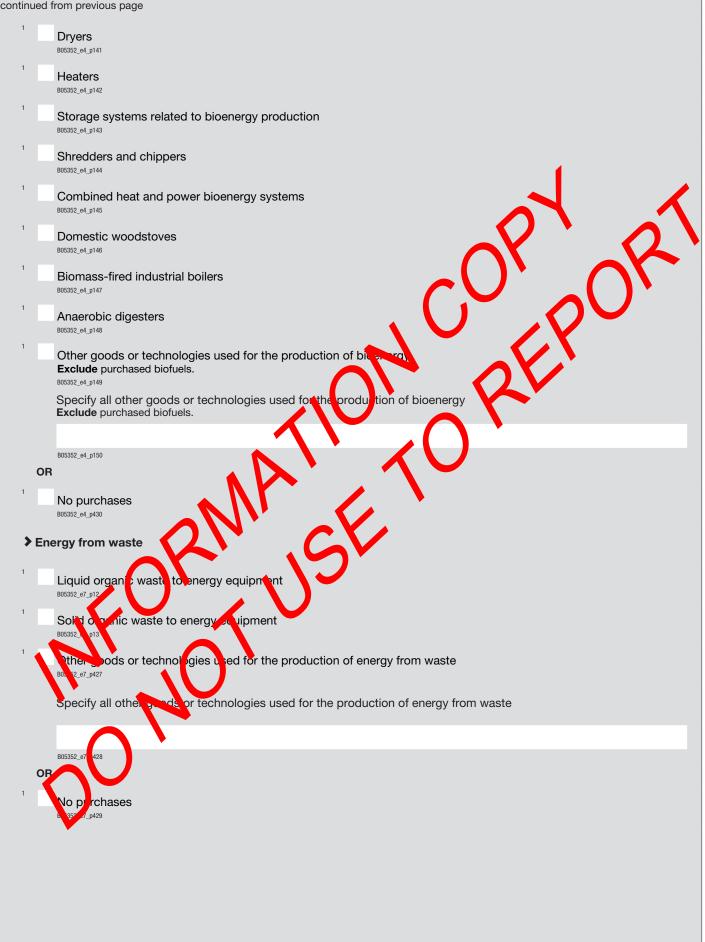
...continued from previous page Energy produced from large hydroelectric facilities Turbines and related components Exclude wave and tidal energy. B05352_e6_p4 Turbines and related components for wave or tidal energy B05352_e6_p5 Generators, valves, gates, transformers, switchgear Include components. B05352_e6_p6 Other goods or technologies used for the production of energy from large hydroeleg acilitie JIC. B05352_e6_p421 Specify all other goods or technologies used for the production of energy fro n lar droelectric facilitie B05352_e6_p422 OR No purchases B05352_e6_p423 Solar energy Active solar heating equipment e.g., glazed flat plate collectors, glazed evacuated els and collectors for heating pools, perforated collectors, una zed par hes cladding for solar air heating B05352_e2_p7 Active solar-power generation e e.g., concentrating mirrors, re B05352_e2_p8 Photovoltaic energy equi mer for solar photovoltaic systems Jodune e.g., photovoltaic panels and arr lls tei B05352_e2_p9 ologies used for th production of solar energy Other a Jds r tech B05352 other goods or technologies used for the production of solar energy No purchases B05352_e2_p426 Production of bisenergy Mixe and centrifuges 137 Filtration systems B05352 e4 p138 **Biofuel reactors** e.g., distillation towers, pyrolizers, catalyst beds, gasifiers, heat digesters B05352_e4_p139

Washers

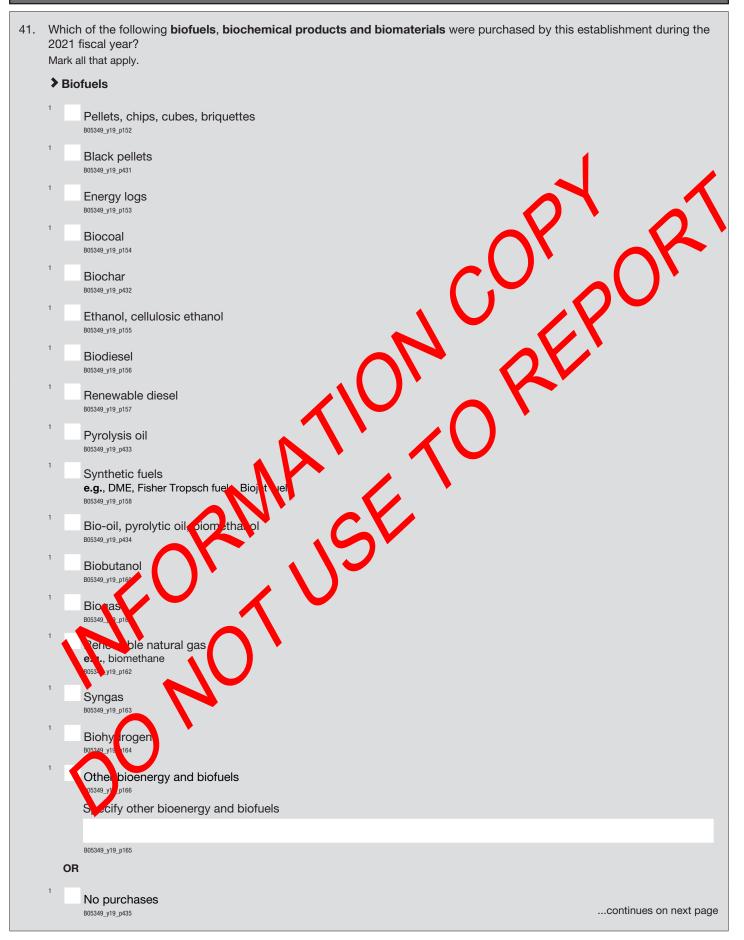
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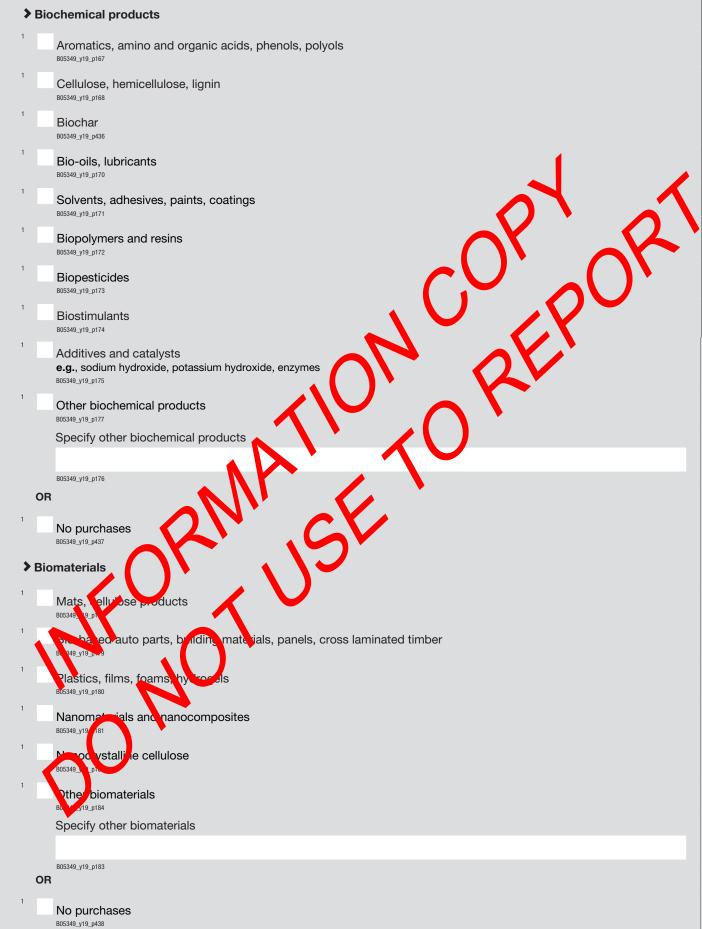
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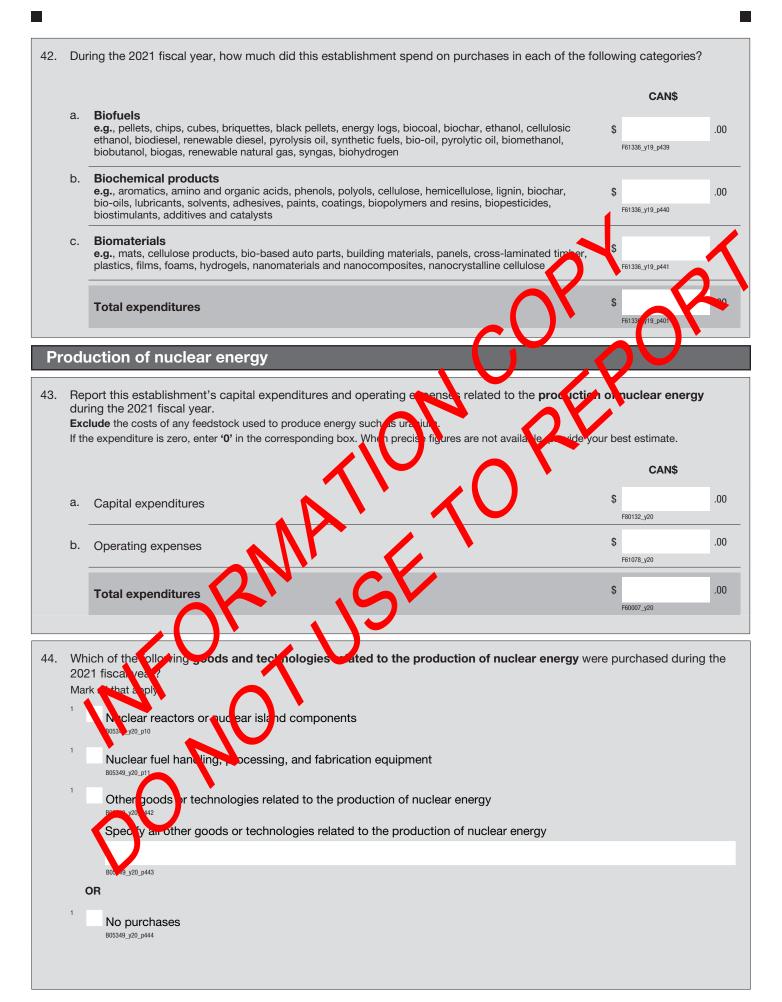


Purchase of biofuels, biochemical products and biomaterials



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Reporting changes and events that affected the business

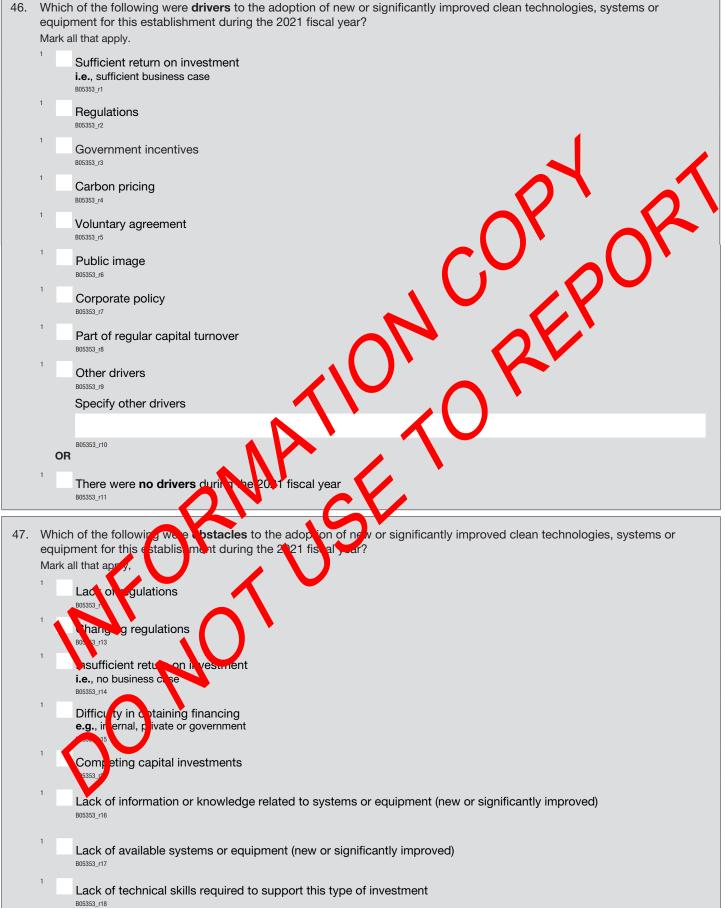
45. Describe any changes or events that may have affected the reported environmental technologies and processes values for this establishment compared to the last reporting period. e.g., We bought two electric vehicles in 2021.

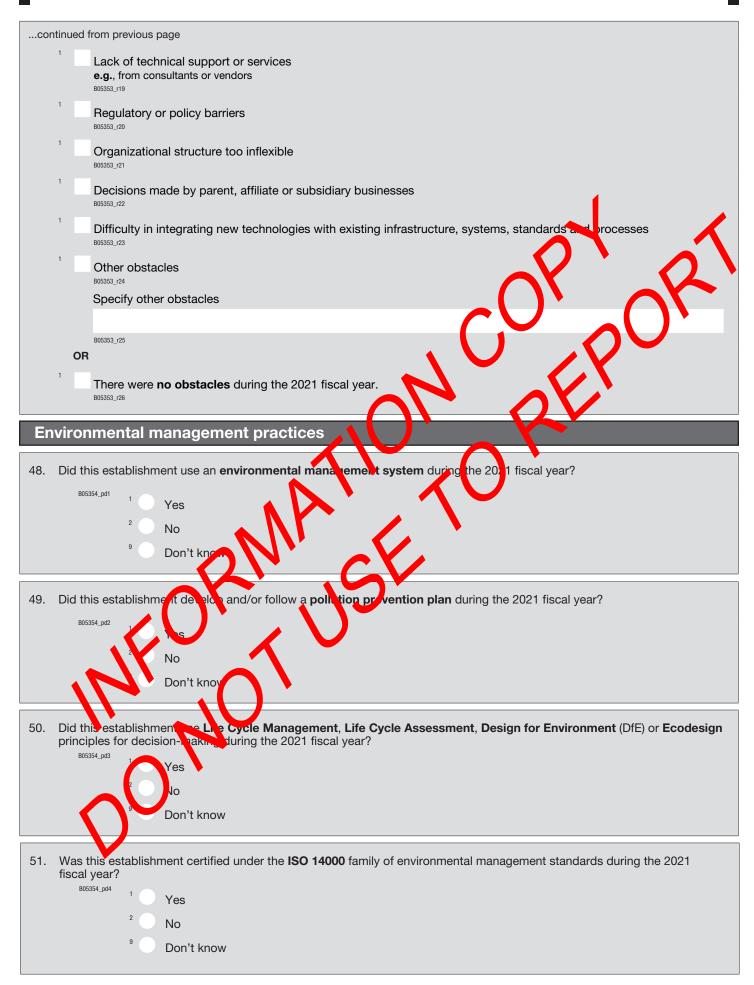
Comment box

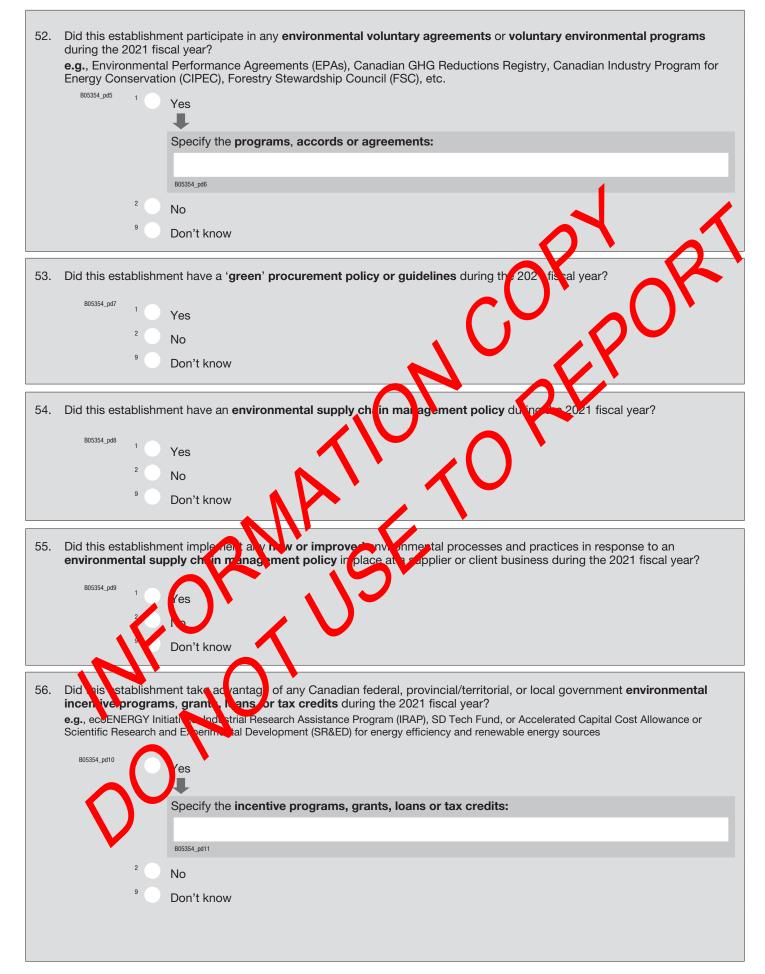
B00377

Drivers and obstacles









58. Did 5	this establishment perform a greenhouse gas emissions inventory during the 2021 fiscal year? ^{5354_pd12} ¹ ² ³ ² ⁰ No ⁹ ⁹ ⁹ Don't know This establishment participate in any form of carbon-trading , either by purchasing or selling carbon offset credits in 2021 fiscal year? ^{5354_pd13} ¹ ¹ ¹ ¹ ² ^{5354_pd13} ¹ ² ¹ ³ ² ¹ ³ ¹ ³ ³ ¹ ³ ¹ ³ ¹ ³ ¹ ¹ ³ ¹ ³ ¹ ³ ¹ ¹ ³ ¹ ¹ ¹ ³ ¹ ¹ ³ ¹ ¹ ¹ ¹ ³ ¹ ¹ ¹ ¹ ¹ ³ ¹
803	* Don't know this establishment participate in any other environmental management practices during the 2021 fit call years Specify the other environmental managem treats tices:

60. Statistics Canada may need to contact the person who completed this questionnaire for further information. If the contact person is the same as on cover page, please check So to "Feedback" Otherwise, who is the best person to contact about this questionnaire? First name

	Last name		
	Title		
	Email address (Example: user@example.gov.ca)		
	Telephone number (including area code) Example: 123-123-1234	Extension number (if applicable)	
	Fax number (including area code) Example: 123-123-1234		
		$\overline{\langle v \rangle}$	
Fee	edback		
	How long did it take to complete this quantionna Include the time spent gathering the necessary inform		
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Confidentiality

Your answers are confidential.

By law, Statistics Canada is prohibited from releasing any information it collects that 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 only.

Data-sharing agreements

To reduce respondent burden, Statistics Canada has entered into data-sharing agreements with provincial and territorial statistical agencies and other government organizations, which have agreed to keep the data confidential and use them only for statistical purposes. Statistics Canada will only share data from this survey with those organizations that have demonstrated a requirement to use the data.

Section 11 of the *Statistics Act* provides for the sharing of information with provincial and territorial statistical agencies that meet certain conditions. These agencies must have the legislative authority to collect the same information, on a mandatory basis, and the legislation must provide substantially the same provisions for confidentiality and peralties for disclosure of confidential information at the *Statistics Act*. Because these agencies have the legal authority to compel businesses to provide the same information, consent is not requested and but nesses may not object to the sharing of the case.

For this survey, there are **Section 11** agreements with the provincial and territorial statistical agencies of Newfoundland and Labrador, Nova Scotia, New Brunswick, Quebec, Ontario, Manitoba, Saskatchewan, Alberta, British Columbia and the Yukon. The shared data will be limited to information pertaining to business establishments located within the jurisdiction of the respective province or territory.

Section 12 of the *Statistics Act* provides for the sharing of information with federal, provincial or territorial government organizations. Eader **Section 12**, you may refuse to share your information with any of these organizations by writing a litter of objection in the Chief Statistician and remaining it with the completed questionnaire. Please tops offy the organizations with which you do not want to share your data.

For this survey, there are **Section 12** acreements with Natural Refources Canada; Innoration Science and Economic Levelopment Canada; and the statistical agencies of Dince Edward Island, the Northwest Torriton is and Nunavut.

For agreements with provincial and territorial givernment organizations, the shared data will be limited to information pertaining to business establishments located within the jurisdiction of the respective province or territory.

Record linkages

To enhance the data from this survey and to reduce the reporting burden, Statistics Canada may combine the acquired data with information from other surveys or from administrative sources.

Thank you for completing this questionnaire. Please retain a copy for your records. Visit our website, www.statcan.gc.ca