CONFIDENTIAL once completed.

2023 Annual Survey of Research and Development of Canadian Private Non-Profit Organizations 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 : 1-800-972-9692



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

Survey purpose

The survey collects information on scientific activities of Canadian private non-profit organizations. The research and development expenditures and personnel information is used by federal, provincial and territorial governments and agencies, academics and international organizations for statistical analyses and policy purposes. These data also contribute to national totals of research and development activities. The payments and receipts information is used by these agencies to monitor knowledge flows across international borders and between Canadian organizations.

Your information may also be used by Statistics Canada for other statistical and research purposes.

Security of emails and faxes

Statistics Canada advises you that there could be a risk of disclosure during 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*.

Note: Our online questionnaires are secure, there is no risk of data interception when responding to Statistics Canada online surveys.

Confidentiality

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

Data-sharing agreements

To reduce response 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 30 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 30 days **or** if you need help, call us at **1-877-604-7828** 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

5-3600-4204.1: 2024-01-29



Canadä

В	usiness or organization and contact	information					
1.	 Verify or provide the business or organization's legal and operating name, and correct information if needed. Note: Legal name modifications should only be done to correct a spelling error or typo. 						
	Legal name	Operating name (if applicable)					
2.	information if needed.	designated contact person for the business or organization, and correct eceive this questionnaire. The designated contact person may not always be the one who					
	First name	Last name					
	Title	Preferred language of communication					
		English French					
	Mailing address (number and street)						
	City	Province, territory or state					
	Postal code or ZIP code Example: A9A 9A9 or 12345-1234						
	Country	S					
	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						

 Operational → Go to question 4 Not currently operational e.g., temporarily or permanently closed, change of ownership
Not currently operational
Why is this business or organization not currently operational? Why is this business or organization not currently operational? Seasonal operations Go to question 3a Ceased operations Go to question 3b
Sold operations \rightarrow Go to question 3c
 Amalgamated with other businesses or organizations → Go to question 3d Temporarily inactive but expected to reopen → Go to question 3e
⁷ No longer operating due to other reasons \rightarrow Go to question 3f
3a. Seasonal operations
When did this business or organization close for the season?
Date
When does this business or organization expect to resume operations?
Date → Go to question 4
3b. Ceased operations
When did this business or organization cease operations?
B00211 Date
Why did this business or organization cease operations?
² Liquidation
³ Dissolution Go to question 4
⁴ Other
Specify the other reasons why operations ceased
L ₂

3c. Sold operations
When was this business or organization sold?
B00212 Date
What is the legal name of the buyer?
→ Go to question 4
3d. Amalgamated with other businesses or organizations
When did this business or organization amalgamate?
What is the legal name of the resulting or continuing business or organization?
What are the legal names of the other amalgamated businesses or organizations?
→ Go to question 4
3e. Temporarily inactive but expected to reopen
When did this business or organization become temporarily inactive?
When does this business or organization expect to resume operations?
Date
Why is this business or organization temporarily inactive?
→ Go to question 4
3f. No longer operating due to other reasons
When did this business or organization cease operations?
Why did this business or organization cease operations?

1	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).
E	805002
	This is the current main activity -> Go to next section
	² This is not the current main activity
	Provide a brief but precise description of this business or organization's main activity
	e.g., breakfast cereal manufacturing, shoe store, software development
5.	Was this business or organization's main activity ever classified as:
E	805111
	¹ Yes
	² No \rightarrow Go to next section
6.	When did the main activity change?
	YYYY MM DD
	B00219
	Date
	MFONO NON

Reporting instructions

- Please print in ink.
- Report dollar amounts in thousands of Canadian dollars.
- Exclude sales tax.
- Percentages should be rounded to whole numbers.
- Report dollar amounts rounded to the nearest dollar.
- Where exact figures are not available, please provide the most accurate estimate possible.
- If this organization performs in-house research and development (R&D) and makes payments for R&D performed by other organizations, complete all questions.
- If this organization performs in-house research and development (R&D) and does not make payments for R&D performed by other organizations, complete questions 1 9, 11, 12 22.
- If this organization makes payments for R&D performed by other organizations and does not perform in-house R&D, complete questions 1 7, 9 11, 16, 20 22.
- If this organization does not perform in-house R&D and does not make payments for R&D performed by other organizations, complete questions 1 7, 9, 11, 16, 20 22.

WE ON A USE OF THE OF THE OP T

CI	naracteristics
Re	porting period
	YYYY MM DD
1.	What is the end date of this organization's fiscal year?
	Note: For this survey, this organization's fiscal year end date should fall on or before March 31, 2024.
	Here are some examples of fiscal periods that fall within the targeted dates:
	May 1, 2022 to April 30, 2023 July 1, 2022 to June 30, 2023 October 1, 2022 to September 30, 2023 January 1, 2023 to December 31, 2023 February 1, 2023 to January 31, 2024 April 1, 2023 to March 31, 2024
	*THIS FISCAL YEAR WILL BE REFERRED TO AS 2023 THROUGHOUT THE QUESTIONNAIRE
Or	ganization status
2.	What is this organization's business number? (e.g., GST number or charitable registration number)
3.	Is this organization affiliated with a hospital, a university or a government agency or department?
	B30006 1 Yes
	² No
	CAN\$ '000
4.	In 2023, what were this organization's total expenditures within Canada? (If precise figures are not available, please provide your best estimate)
	CAN\$ '000
5.	In 2023, what were this organization's total wages and salaries within Canada?
	(If precise figures are not available, please provide your best estimate) \$,000
	Number of employees
6.	In 2023, what was the average number of employees in full-time equivalents (FTE)
	(If precise figures are not available, please provide your best estimate in full-time equivalents (FTE))
FO	r this survey "In-house R&D" refers to:
	Expenditures within Canada for R&D performed within this organization by:
	 employees (permanent, temporary or casual) self-employed individuals or contractors who are working on-site on this organization's R&D projects.
	"Payments for R&D performed by other organizations" refers to:
	Payments made within or outside Canada to other organizations, individuals or companies to fund R&D performance: • grants • fellowships
	• contracts.

In-house research and development (R&D) expenditures									
7.	7. In 2023, 2024 and 2025, did this organization have or plan to make expenditures for R&D performed in-house within Canada?								
	Exclude payments for R&D performed by others (e.g. , funding, grants or contracted out R&D expenditures), which should be reported in question 10.								
		¹ Yes							
		² No b Go to question 9							
8.		2023, 2024 and 2025, what were this orgar hin Canada?	nization's a	ctual or planned	expenditures for R&D per	formed in-house			
		ase report all amounts in thousands of Canadia port "0" for no R&D expenditures.	an dollars.						
			Мас	le in 2023	Planned in 2024	Planned in 2025			
		rrent in-house R&D expenditures hin Canada	CA	AN\$ '000	CAN\$ '000	CAN\$ '000			
	a.	Wages, salaries of permanent,	E45077_sr1		1 2	•			
		temporary and casual R&D employees Include fringe benefits	\$,000,					
	b.	Services to support R&D Include services of self-employed individuals		\sim					
		or contractors who are working on-site on this organization's R&D projects.			2^{\vee}				
		Exclude contracted out or granted expenditures to other organizations to	E45077_sr2	,000					
		perform R&D (report in question 10)	Φ E45077_sr3	,000					
	c.	R&D materials	\$,000					
	d.	All other current R&D costs	E45077_sr4	,000					
		Include overhead costs		,000					
		Total current in-house R&D	E45050		E45079	E45082			
		expenditures within Canada	\$,000	\$,000	\$,000			
		pital in-house R&D expenditures hin Canada							
	e.	Software	E45078_sr1						
		Exclude capital depreciation	\$ E45078_sr2	,000					
	f.	Land Exclude capital depreciation	\$,000					
	g.	Buildings and structures	E45078_sr3						
		Exclude capital depreciation	\$,000					
	h.	Equipment, machinery and all other capital Exclude capital depreciation	E45078_sr4	,000,					
		Total capital in-house R&D expenditures within Canada	E45060		\$.000	£45083			
			Ф Е45070	,000	\$,000	\$,000			
		Total in-house R&D expenditures within Canada	\$,000					
				1000					

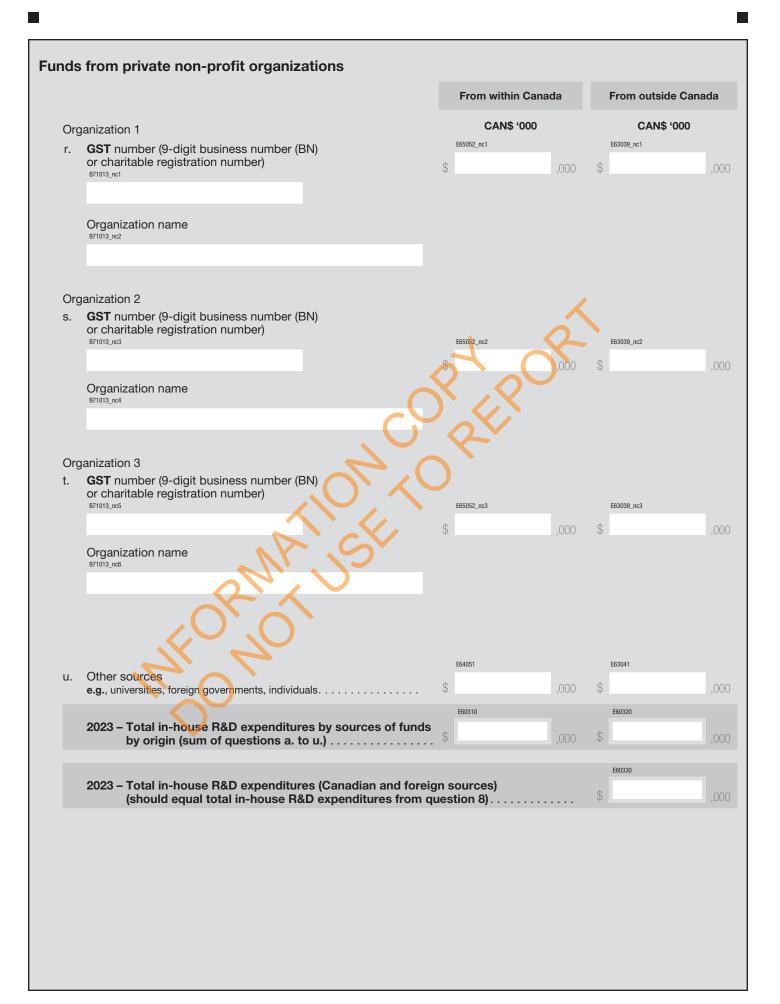
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_							
Pa	yme	ents for R&D performed by other organizations					
9.	 In 2023, did this organization make payments to other organizations to perform R&D within Canada or outside Canada? Include: • funding or grants provided to other organizations to perform R&D • contracted out expenditures for R&D. 						
		slude services of self-employed individuals or contractors who are working on-s in reported earlier as part of in-house R&D expenditures in question 8.	te on this organization's R	&D projects, which should have			
	B0515	2 tp 1					
		Yes					
		No F Go to question 11					
10.	In 2	2023, what were this organization's R&D payments to other organizat	ions within Canada or c	outside Canada?			
	Plea	ase report all amounts in thousands of Canadian dollars. port "0" for no R&D expenditures."					
			Within Canada	Outside Canada			
			CAN\$ '000	CAN\$ '000			
			E46096_sr1	E43039_sr1			
	a.	Companies	,000	,000			
		\sim	E46096_sr2	E43039_sr2			
	b.	Other private non-profit organizations	,000	000,			
			E46096_sr3	E43039_sr3			
	c.	Industrial research institutes or associations	,000	000, \$			
		O_{λ}	E46096_sr4	E43039_sr4			
	d.	Hospitals	,000	000, \$			
			E46096_sr5	E43039_sr5			
	e.	Universities	,	000, \$			
		Federal government departments and agencies	E46096_sr6	2			
	f.	Federal government departments and agencies	,000 E46096_sr7	J			
	g.	Provincial or territorial government departments, ministries and agencies	,000)			
			E46096_sr8	,			
	h.	Provincial or territorial research organizations	,000)			
	i.	Other organizations	E46096_sr9	E43039_sr6			
		e.g., individuals, non-university educational institutions, foreign governments	,000	000.			
			E46210	E43030			
		2023 – Total payments for R&D performed by other organizations					
		by other organizations	,000	\$,000			
11.	or c	2024 and 2025, what are this organization's planned payments to othe putside Canada?	r organizations to perfo	rm R&D within Canada			
	кер	oort "0" for no R&D expenditures.	Within Canada	Outside Canada			
			CAN\$ '000	CAN\$ '000			
			E46097	E43041			
		2024 – Total payments for R&D performed by other organizations					
			E46098) \$,000 E43042			
		2025 – Total payments for R&D performed by other organizations					
		by other organizations	,000	,000			

Ge	Geographic distribution of in-house R&D expenditures within Canada in 2023							
12	 12. In 2023, how were this organization's total expenditures for R&D performed in-house distributed by province or territory? Exclude: • payments for R&D performed by others (e.g., funding, grants or contracted out R&D expenditures), which should be reported in question 10 • capital depreciation. Please report all amounts in thousands of Canadian dollars. 							
			Current in-house R&D expenditures		Capital in-house R&D expenditures			
				CAN\$ '000		CAN\$ '000)	
				E45077_g1		E45078_g1		
	a.	Newfoundland and Labrador	\$,00)0 \$,000	
				E45077_g2		E45078_g2		
	b.	Prince Edward Island	\$,00)0 \$,000	
				E45077_g3		E45078_g3		
	с.	Nova Scotia	\$,00)0 \$,000	
				E45077_g4		E45078_g4		
	d.	New Brunswick	\$,00)0 \$,000	
				E45077_g5		E45078_g5		
	e.	Quebec	\$,00)0 \$,000	
				E45077_g6		E45078_g6		
	f.	Ontario	\$,00)0 \$,000	
				E45077_g7		E45078_g7		
	g.	Manitoba	\$,00)0 \$	1	,000	
				E45077_g8		E45078_g8		
	h.	Saskatchewan	\$,00)0 \$,)	,000	
				E45077_g9		E45078_g9		
	i.	Alberta	\$,00)0 \$)	,000	
				E45077_g10		E45078_g10		
	j.	British Columbia	\$,00)0 \$,000	
				E45077_g11		E45078_g11		
	k.	Yukon	\$,00)0 \$,000	
		· · · · · · · · · · · · · · · · · · ·		E45077_g12		E45078_g12		
	I.	Northwest Territories	\$,00)0 \$,000	
				E45077_g13		E45078_g13		
	m.	Nunavut	\$,00)0 \$	1)	,000	
				E45100		E45110		
		2023 – Total current and capital in-house R&D expenditures	\$,00)0 \$,000	
				Should equal total current in-house R&D expenditures from question 8		Should equal total capital in-house R&D expenditures from question)	

Sourc	es of funds for in-house R&D expenditures in 2023					
	2023 , what were the sources of funds for this organization's total lude Canadian and foreign sources.	exp	penditures for R&D perf	orme	d in-house?	
Exc	clude: • payments for R&D performed by others (e.g., funding, grants or contracted out R&D expenditures), which should					
Ple	 be reported in question 10 capital depreciation. ase report all amounts in thousands of Canadian dollars. 		From within Canada		From outside Car	nada
	port "0" for no R&D expenditures.		CAN\$ '000		CAN\$ '000	
a.	Funds from this organization		E64047		E63037	
u.	Include interest payments, fundraising and other income	\$,000 E65048	\$	E63038	,000
h	Companies	\$.000	\$,000,
b. c.	Companies Federal government grants or funding	ψ		ψ		,000
0.	Include R&D grants or funding or R&D portion only of other grants or funding	\$	E64048	$\langle \rangle$		
d	Ecderal acyamment contracto		E65049	- 1		
d.	Federal government contracts Include R&D contracts or R&D portion only of other contracts	\$.000			
	eographic distribution of provincial or territorial governme	ent	grants or funding ar	nd pi	rovincial or terr	ritorial
90		go	Provincial or territorial vernment grants or funding	,	Provincial or territ	
			CAN\$ '000		CAN\$ '000	
			E64049_g1		E65051_g1:	
e.	Newfoundland and Labrador	\$,000	\$,000,
			E64049_g2		E65051_g2	
f.	Prince Edward Island	\$,000	\$,000,
			E64049_g3:		E65051_g3	
g.	Nova Scotia	\$,000	\$,000,
9.			E64049_g4		E65051_g4	
h	New Brunswick	\$,000	\$,000
		Ψ	E64049_g5	Ψ	E65051_g5	,000
i.	Quebec	\$,000	\$,000,
	QUEDEC	Ψ	E64049_g6	Ψ	E65051_g6	,000
i	Ontario	\$.000	\$,000,
١.		Ψ	E64049_g7	ψ	E65051_g7	,000
k	Manitaba	\$.000	\$,000,
k.	Manitoba	ψ	E64049_g8:	ψ	E65051_g8	,000
	O selectede success	\$	000	\$		000
Ι.	Saskatchewan	ψ	,000 E64049_g9	ψ	E65051_g9	,000
		¢		¢		000
m.	Alberta	\$,000 E64049_g10	\$	E65051_g10	,000
		<i>•</i>		<i>•</i>		
n.	British Columbia	\$,000	\$,000
			E64049_g11		E65051_g11	
0.	Yukon	\$,000	\$,000
			E64049_g12		E65051_g12	
p.	Northwest Territories	\$,000	\$,000
			E64049_g13		E65051_g13	
q.	Nunavut	\$,000	\$,000

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dis	tributed by field(s) of research and development?	14. In 2023, how were this organization's total expenditures for R&D performed in-house within Canada distributed by field(s) of research and development?							
Exe	clude: • payments for R&D performed by others (e.g., funding, grants or contracted out R&D expenditures), which should be reported in question 10								
	 capital depreciation. ase report all amounts in thousands of Canadian dollars. 								
	port "0" for no R&D expenditures.	CAN\$ '0	00						
IVIE	edical and health sciences	E45084_y1							
a.	Basic medicine	\$ E45084_y2	,000						
b.	Clinical medicine	\$ E45084_y3	,000						
c.	Health sciences	\$,000						
		E45084_y4							
d.	Medical biotechnology	\$ E45084_y5	,000						
e.	Other medical sciences	\$,000						
	\circ	E45120							
	Total medical and health sciences	\$,000						
Ot	her fields of research and development	E45085							
f.	Natural and formal sciences	\$,000						
		E45086							
g.	Engineering and technology	\$ E45087	,000						
h.	Software-related sciences and technologies	\$.000						
		E45088	,						
i.	Agricultural sciences	\$,000						
		E45089	000						
j.	Social sciences and humanities .	\$,000						
	2023 - Total in-house R&D expenditures within Canada	E45130							
	by field of research and development (should equal total in-house R&D expenditures from question 8) (sum of questions a. to j.)	\$,000						

Na	atur	e of R&D for in-house R&D expenditures within Canada in 2023					
15.	In : wit	2023, how were this organization's total expenditures for R&D performed in-house hin Canada distributed by nature of R&D?					
	Basic research is experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundation of phenomena and observable facts, without any particular application or use in view.						
		plied research is original investigation undertaken in order to acquire new knowledge. It is, how marily towards a specific, practical aim or objective.	ever, directed				
	Experimental development is systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes.						
	(OE	CD. Frascati Manual: Proposed Standard for Surveys on Research and Experimental Development, 2015)					
			Percentag of total in-ho R&D expendit	use			
			E45091_y1	0/			
	a.	Basic research	E45091_y2	%			
	b.	Applied research	E45091_y3	%			
	c.	Experimental development		%			
			E45140				
		Total percentage.	1 0	0 %			
Re	sul	ts of R&D expenditures from 2021 to 2023					
16.	pe	ring the three (3) years 2021, 2022 and 2023 , did this organization's total expenditures for R&D rformed in-house and payments for R&D made within Canada or outside Canada lead to new nificant improvements to the following?					
	e.g		01				
	a.		Yes	No			
		Goods Include goods developed through new knowledge from research discoveries		No			
	b.	Goods	Yes	No 2 2			
	b. c.	Goods Include goods developed through new knowledge from research discoveries	Yes	2			
		Goods Include goods developed through new knowledge from research discoveries	Yes	2			
	c.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1	2			
	c. d.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1 B10036 1	2			
	c. d.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1 B10036 1	2			
	c. d.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1 B10036 1	2			
	c. d.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1 B10036 1	2			
	c. d.	Goods Include goods developed through new knowledge from research discoveries	Yes B10033 1 B10034 1 B10035 1 B10036 1	2			

In-house R&D personnel in 2023

17. In 2023, how many in-house R&D personnel within Canada did this organization have in the following R&D occupations?

If this organization is unable to provide a gender breakdown of **FTEs**, please leave the associated fields empty and report only the totals.

Full-time equivalent (FTE)

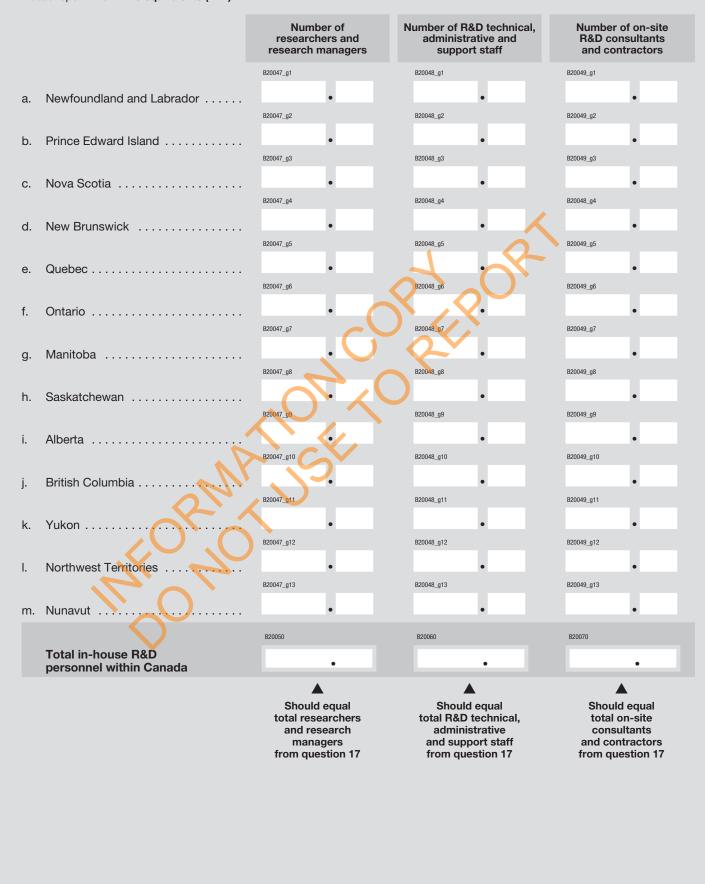
R&D may be carried out by persons who work solely on **R&D** projects or by persons who devote only part of their time to **R&D**, and the balance to other activities such as testing, quality control and production engineering. To arrive at the total effort devoted to **R&D** in terms of personnel, it is necessary to estimate the full-time equivalent of these persons working only part-time in **R&D**.

Full-time equivalent (FTE) = Number of persons who work solely on R&D projects + the time of persons working only part of their time on R&D.

Example calculation: If out of four scientists engaged in **R&D** work, one works solely on **R&D** projects and the remaining three devote only one quarter of their working time to **R&D**, then: **FTE** = 1 + 1/4 + 1/4 = 1.75 scientists.

	Res	searchers and research managers	Men (FTEs)	Women (FTEs)	Non-binary persons (FTEs)	Total (FTEs)
	a.	Scientists, social scientists, engineers and researchers Include software developers and programmers	B20045_o1_y1	B20045_o2_y1	B20045_o3_y1	B20045_y1
			B20045_o1_y2	B20045_o2_y2	B20045_o3_y2	B20045_y2
	b.	Senior research managers				
		Total researchers and research managers	B20045_01_y3	B20045_o2_y3	B20045_o3_y3	B20045_y3
	R&I	D technical, administrative and support staff	B20045_o1_y4	B20045_o2_y4	B20045_o3_y4	B20045_y4
	c.	Technicians, technologists and research assistants Include software technicians				
	d.	Other R&D technical, administrative and support staff	B20045_o1_y5	B20045_o2_y5	B20045_o3_y5	B20045_y5
	u.		B20045_o1_y6	B20045_o2_y6	B20045_o3_y6	B20045_y6
		Total R&D technical, administrative and support staff				
	Oth	er R&D occupations	B20045_o1_y7	B20045_o2_y7	B20045_o3_y7	B20045_y7
	e.	On-site R&D consultants and contractors				
		Total in-house R&D personnel within Canada	B20040_o1	B20040_o2	B20040_o3	B20040
		(sum of questions a. to e.)				
					Percentago software-re activities B20046	lated
18.		his organization's total in-house R&D personnel reported above, where the software-related activities?				%

19. In 2023, how were the total in-house R&D personnel distributed by province or territory? Please report in full-time equivalents (FTE).



Technology and technical assistance payments in 2023

20. In 2023, how much did this organization pay to other organizations for technology and technical assistance? Please report all amounts in thousands of Canadian dollars. Report "1" for payments made between \$1 and \$999.

	Payments made within Canada	Payments made outside Canada
Payments made to affiliated organizations	CAN\$ '000 E46099_pc1	CAN\$ '000 E43043_pc1
. Patents	\$,000) \$,(
o. Copyrights	\$,000	
. Trademarks	\$,000) \$,0
I. Industrial designs	E46099_pc4	E43043_pc4
. Integrated circuit topography	E46099_pc5	E43043_pc5
	E46099_pc6	E43043_pc6
. Original software	E46099_pc7	E43043_pc7
. Packaged or off-the-shelf software	\$,001) \$,(E43043_pc8
. Databases (useful life exceeding one year)	\$,00) \$,0
Other technology and technical assistance Include technical assistance, industrial processes	E46099_pc9	E43043_pc9
and know-how	E46220	υ φ , (E43040
Total payments made to affiliated organizations (sum of questions a. to i.)	\$,000) \$,(
ayments made to other organizations, companies or individuals	S E46101_pc1	E43044_pc1
Patents	\$,000) \$,(
Copyrights	\$,000	A
Trademarks	\$,000) \$,0
n. Industrial designs	E46101_pc4	E43044_pc4
	E46101_pc5	E43044_pc5
. Integrated circuit topography	\$,000) \$,(
. Original software	\$,000 E46101_pc7) \$,(,(
. Packaged or off-the-shelf software	\$,000) \$,(
. Databases (useful life exceeding one year)	\$,000) \$,(
Other technology and technical assistance Include technical assistance, industrial processes	E46101_pc9	E43044_pc9
and know-how	\$,000	
	E46230	E43050
Total payments made to other organizations,) \$(
	\$,000 E46260) \$. E43060

Plea	2023 , how much did this organization receive from other o ase report all amounts in thousands of Canadian dollars . ort "1" for payments received between \$1 and \$999 .	rganiz	zations for technology and	d techn	ical assistance?)
пер	are in an paymente received between y I and yada.		Payments received		Payments recei	
Pay	ments received from affiliated organizations		from within Canada CAN\$ '000 E46102_pc1		from outside Ca CAN\$ '000 E63042_pc1	nada
a.	Patents	\$,000	\$	E03042_µt1	
ι.		ψ	E46102_pc2	ψ	E63042_pc2	,
).	Copyrights	\$,000 E46102_pc3	\$	E63042_pc3	
).	Trademarks	\$,000 E46102_pc4	\$	E63042_pc4	
d.	Industrial designs	\$,000 E46102_pc5	\$	E63042_pc5	
э.	Integrated circuit topography	\$,000	\$		
	Oviginal aaftuurra	\$	E46102_pc6	\$	E63042_pc6	
•	Original software	Ψ	E46102_pc7	•	E63042_pc7	
) .	Packaged or off-the-shelf software	\$	E46102_pc8	\$	E63042_pc8	
۱.	Databases (useful life exceeding one year)	\$,000	\$		
	Other technology and technical assistance Include technical assistance, industrial processes		E46102_pc9	φ	E63042_pc9	
	and know-how	\$,000 E46240	\$	E63030	
	Total payments received from affiliated organizations (sum of question a. to i.)	\$,000	\$		
	ments received from other organizations,	•				
,011	npanies or individuals	\$	E46103_pc1	\$	E63043_pc1	
	Patents	Φ	,000 E46103_pc2	Φ	E63043_pc2	
ζ.	Copyrights	\$,000 E46103_pc3	\$	E63043_pc3	
	Trademarks	\$,000 E46103_pc4	\$	E63043_pc4	
n.	Industrial designs	\$	000 \$	\$	E03043_p04	
			E46103_pc5		E63043_pc5	
۱.	Integrated circuit topography	\$,000 E46103_pc6	\$	E63043_pc6	
).	Original software	\$,000 E46103_pc7	\$	E63043_pc7	
).	Packaged or off-the-shelf software	\$,000 E46103_pc8	\$	E63043_pc8	
	Databases (useful life exceeding one year)	\$.000	\$	2000-0_000	
1·	Other technology and technical assistance	Ŷ	E46103_pc9	,	E63043_pc9	
	Include technical assistance, industrial processes and know-how	\$,000	\$		
			E46250		E63040	
	Total payments received from other organizations, companies or individuals (sum of question j. to r.).	\$,000	\$		
	otal payments received from other organizations		E46270		E63050	
fo	r technology and technical assistance um of question a. to r.)	\$,000	\$		

Changes or events

22.	Indicate any changes or events that affected the reported values for this business or organization compared with the last reporting period.
	Mark all that apply.
	B00316_r1
	Outsourcing of R&D projects
	Initiation of new R&D projects
	B00316_r3
	Completion of existing R&D projects
	B00316_r4
	Major change in funding of R&D projects (loss of funding)
	B00316_r5
	Major change in funding of R&D projects (increase in funding)
	B00316_16
	Organizational change that affected R&D activities (expansion, reduction, restructuring)
	B00316_r7
	Economic change that affected R&D activities
	B00316_r11
	B00302_115
	Other reason — specify:
	OR
	B00302_t17
	No changes or events
	B00316_r11 Lack of availability of qualified R&D personnel B00302_t15 Other reason — specify: OR

Contact person	
23. 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 \bigcirc \rightarrow Go 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) Extension number Fax number (including area code) Example: 123-123-1234 (if applicable) Example: 123-123-1234	
Feedback	_
24. How long did it take to complete this questionnaire? Include the time spent gathering the necessary information	Minutes
24. How long did it take to complete this guestionnaire? Include the time spent gathering the necessary information	Minutes
24. How long did it take to complete this questionnaire?	Minutes
24. How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. Hours 25. We invite your comments about this questionnaire.	Minutes
24. How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. Hours 25. We invite your comments about this questionnaire.	Minutes
24. How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. Hours 25. We invite your comments about this questionnaire.	Minutes
24. How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. Hours 25. We invite your comments about this questionnaire.	Minutes
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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 information from the survey for statistical purposes.

Data-sharing agreements

To reduce response 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 penalties for disclosure of confidential information as the *Statistics Act*. Because these agencies have the legal authority to compel businesses to provide the same information, consent is not requested and businesses may not object to the sharing of the data.

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 on in-house research and development expenditures (Question 12) and inhouse research and development personnel (Question 19) 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. Under **Section 12**, you may refuse to share your information with any of these organizations by writing a letter of objection to the Chief Statistician and returning it with the completed questionnaire. Please specify the organizations with which you do not want to share your data.

For this survey, there are **Section 12** agreements with the statistical agencies of Prince Edward Island, the Northwest Territories and Nunavut. The shared data will be limited to information on in-house research and development expenditures (Question 12) and in-house research and development personnel (Question 19) 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