Provincial Research Organizations

2007 Survey	
Information for respondents	
Survey objective	Authority
This survey collects data which are essential to assure the avait of pertinent statistical information to monitor science and tech related activities in Canada and to support the developm science and technology policy. The data collected are us federal and provincial science policy analysts, and are also par Gross Domestic Expenditures on Research and Develo (GERD).	This survey is conducted under t a authorit of the Statistics Revised Statutes of Canada, 1985, hapter 519. Completion of questionnaire is a legal requirement under the Statistics Act. used by art of the Confidentiality
General instructions	
 Please answer all questions. Your best estimate satisfactory when precise figures are not available. Additional forms and explanations of the terms used questions can be obtained from the Science Technology Surveys Section: (613) 951-4343. 	re, prt with a completed copy of the questionnaire by the end $\begin{bmatrix} 2 & 0 & 0 & 9 \end{bmatrix} \begin{bmatrix} 0 & 4 \\ 0 & 4 \end{bmatrix} \begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$ and send to: d in the Year Month Day
I hereby authorize Statistics Canada to , vblicin any o institute: Name	or all portions of the data supplied on this questionnaire by this Official position
	ature 🖉
Person to be curleast d regarding this r Name	Official Position
Busince address	Postal Code Telephone No.:
	() ext.:
	Fax No.:
	E-Mail:
Date Period covered	ed by institute's fiscal year for 2007

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Canadä

	Grant	Contract		ther ¹		Total
			(\$'000)			
This institution						
Federal government						
Provincial/Territorial government ²						
Canadian industry						
Other Canadian				\bigcirc		
Foreign				•		
Total funds received in 2007						
Add: Excess of expenditures over receipts during 2007						
Subtract: Money received but not spent during 2007						
Total funds during 2007						
 Includes items such as royalties, rents and income from invest Including provincial government boards and municipal government boards and municipal government, subway, bus) as Canadian industry. Must equal to total scientific and technological expension in the second scientific and technological expension. 	nents. Ple se consid	ler provincial corporati	ons providii	ng commercia	al serv	rices (e.g. p
2. Total scientific and technological ex	xpenditures	by type				
				2007 (act	-	-
(a) Capital: Building, land					(\$'	000)
Equipment						
Equipment						
Sub-tota						
Sub-tota (b) Current expensives:	fits)					
Sub-tot. (b) Current expend. res: Wares and salaries (include employee bend Extramural expenditures ¹ Other expenditures	fits)					
Sub-tota (b) Current expension res: Warres and salaries (include employee bene Extramural expenditures ¹	fits) y activity and tota	l current expenditu	res by			

3. Total scientific and technological expenditures by activity				
	Answe	er in eithe	r thousand	s of
			ercentages	
	2007 (a	· · · ·	2008 (for	ecast)
	(\$'000)	(%)	(\$'000)	(%)
Research and development (R&D)				K
Scientific research ¹				
Development or Improvement: a) products				
b) processes				
Related scientific activities (RSA)				
Technical services ²				
Administration and management				
Other (<i>specify</i>)				
Total (equals total expenditures in question 2)				
	7			

1. Scientific research does not include market research (Technical services) nor operatic s research (Development or improvement).

2. Technical services includes resource surveys and analysis and testing.

4. Total scientific and technological expenditures v application

	Answer	in eithe	e r thousand	s of
	doll	ars or pe	ercentages	
	2007 (ac	tual)	2008 (for	ecast)
	(\$'000)	(%)	(\$'000)	(%)
Natural resources ¹				
Primary industries ²				
Secondary industries ³				
Construction industry				
Services industries ⁴				
Utilities ⁵				
Environment ⁶				
Developing countric				
Oth: (<i>spt cify</i>) Social Sciences				
Total, huai, total expenditures in question 2)				

Explorat on, conservation, mensuration of resources.

2. Product on, harvesting, concentration. Management of firms in these industries.

Products, processes of manufacturing industries (which includes food and beverages, tobacco, rubber, textiles, clothing, wood products, furniture, paper, primary metals, metal fabricating, machinery, transportation equipment, electrical products, non-metallic mineral products, petroleum and coal products, scientific and professional instruments). Management of firms in these industries.
 Finance, trade, tourism.

5. Transport, communication, power.

6. Pollution abatement, waste recovery and disposal, toxicology.

Type of personnel			R&D	Tota
Professionals:				Å
Scientists and engineers (include R&D Personnel)			,	
Supporting Staff:				
Technologists and Technicians				
Other (directly engaged in the R&D pr construction of prototypes and clerks, administration or clerical support of R8	typists, accountants and store men er	igaged in the		
Total				
* Full-time equivalent: Full-time R&D staff plu: Example calculation: If out of five scientists quarter of their working time to R&D, then: F	engaged in R&D work, one works solely or	gaged only part-time in th יופנג and the r	nis activity. emaining four c	devote only c
6. Location of facilities If applicable, please indicate location	n of different facilities for the organ	niz tion (e.g. differer	nt city)	
				% of PYs
Facility	Locai o.	% of Expendi	tures	/001113
Facility		% of Expendi		
Facility		% of Expendi		
Comments: Reasons for Major Change	es 1 Re orted to penditures and Pe this room of your last return (2006	rsonnel – In order to	eliminate the	necessity
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