

Provincial Research Organizations 2001 Survey

Information for Responder	nts		
Survey objective		Authority	
This survey collects data which are essen of pertinent statistical information to mon related activities in Canada and to su science and technology policy. The d federal and provincial science policy analy Gross Domestic Expenditures on Re (GERD).	itor science and technology upport the development of ata collected are used by rsts, and are also part of the	Revised Statutes questionnaire is a Confidentiality Statistics Canada would divulge inf	is prohibited from ublishing any statistics which ormation relating to any identifiable organization
General Instructions			
 Please answer all questions. Y satisfactory when precise figures a Additional forms and explanations questions can be obtained fr Technology Statistics Section: (61 	re not available. of the terms used in the om the Science and	report with a end of 2	rear Month Day
		K1A 0T6	michele.lanoue@statcan.ca
I hereby authorize Statistics Canad institute: Name	a to publish y or an p	Ortions of the data	a supplied on this questionnaire by this
Yes No D	Signature		
Name		icial Position	
Business address	Po	stal Code	Telephone No.:
			() ext.:
	·····		Fax No.:
			()
			E-Mail:
			Internet:
Date	Period covered by in	stitute's fiscal year f	or 2001
2 0 0 3 Year Month Day 5-4700-425.1: 1996-04-29 STC/SAT-465-61	From 200 Year	Month Day	To 2 0 0 Honth Day





Revenue1. Sources and types of funds2001					
Source	Grant	Contract	Other ¹		Total
		(\$	'000)		
This institution					
Federal government					
2					
Provincial/Territorial government ²					
Canadian industry					
			4		
Other Canadian					
Foreign		_			
Total funds received in 2001					
Add: Excess of expenditures over			2		
receipts during 2001					
Subtract: Money received but not					
spent during 2001					
Total funds during 2001					
1 Includes items such as royalties, rents and income from in	vestmunts.				
2 Including provincial government boards and municipal government commercial services (e.g. power, railroad, subway, bus) as	ernment, Plase co s Calinoian Industry.	onsider provincial corp	orations providi	ng	
Expenditures 2. Types of expenditures					
	Y		2001	(actual)	2002 (forecast)
			2001		
(a) Capital:				(Þ	000)
Building, land					
Equipment					
Sub-to al					
(b) Current:					
Wages and salaries of all personnel (include	employee benefits	3)			
Extramural ¹					
Other current expenditures					
Other current expenditures					
Sub-total (equal total current expenditures by application, page 3)	y activity and total	current expenditure	es by		
Total (equals total funds in question 1)					
1 Grants and contracts to other organizations					

Total Expenditures by Activity 3. Activities				
3. Activities	Answer	in eithe	r thousand	s of
	dollars or percentages			
	2001 (ac		2002 (for	
	(\$'000)	(%)	(\$'000)	(%)
Scientific research ¹				
Development or Improvement: a) products				
b) processes				
Technical services ²				
Administration and management				
Other (specify)				
Total (equals total expenditures in question 2)		100%		100%
 Scientific research does not include market research (Technical services) nor operations research (I Technical services includes resource surveys and analysis and testing. Total Expenditures by Application 		n inprove	ement).	
A Applications of current expenditures				
4. Applications of current expenditures			r thousand	s of
4. Applications of current expenditures	dol	ars or pe	ercentages	
4. Applications of current expenditures		ars or pe		
4. Applications of current expenditures Natural resources1	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹ Primary industries ² Secondary industries ³	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹ Primary industries ² Secondary industries ³ Construction industry	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹ Primary industries ² Secondary industries ³ Construction industry Services industries ⁴	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)
Natural resources ¹ Primary industries ² Secondary industries ³ Construction industry Services industries ⁴ Utilities ⁵ Environment ⁶	doll 2001 (ac	ars or pe tual) (%)	ercentages 2002 (for	ecast) (%)
Natural resources ¹ Primary industries ² Secondary industries ³ Construction industry Services industries ⁴ Utilities ⁵ Environment ⁶ Developing countries	doll 2001 (ac	ars or pe tual)	ercentages 2002 (for	ecast)

Production, harvesting, concentration. Management of innis 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.

Transport, communication, power. 5

Pollution abatement, waste recovery and disposal, toxicology. 6

Personnel (Full-time Equivale			
5. Types of personnel and training 200	1 year end		
Type of personnel		R&D	Total
Professionals:		(FTE)	(FTE)
	or R&D Administrators and Management		
Supporting Staff:			
Technologists and Technicians			
construction of prototypes and clerks,	ogram – e.g. machinists and electricians e typists, accountants and storemen engage &D)	ed 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	s portion of time spent on R&D by staff engaged engaged in R&D work, one works solely on R& TTE = $1 + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = 2$ scientists.	d only part-time this activity D project and the remaining	/. four devote only one
Location of Facilities 6. If applicable, please indicate location	n of different facilities for this organization	ijøn (e.g. different city)	
Facility	Location	% of Expenditures	% of PYs
Comments: Reasons for Major Change verify discrepancies between which might be misconstrue	this report and your last return (2000),	n nel – In order to eliminat please explain any signi	e the necessity to ficant changes
Y			
Comments or suggestions on ways to imp	rove PRO survey and/or additional items y	rou would like to see in th	e service bulletin.
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