

Gross Domestic Expenditures on Research and Development in Canada (GERD), and the Provinces – National Estimates 1997 to 2008 and Provincial Estimates 2002 to 2006

Table 8-11
Provincial Gross Domestic Expenditures on Research and Development, in the natural sciences and engineering — Yukon, Northwest Territories and Nunavut

Funding sector	Performing sector					Total
	Federal government	Provincial governments	Provincial research organizations	Business enterprise	Higher education	
millions of dollars						
2006 Natural sciences						
Total	5	.	.	24	.	28
Federal government	4	.	.	0	.	4
Provincial governments
Provincial research organizations
Business enterprise	.	.	.	18	.	18
Higher education
Private non-profit organizations
Foreign	.	.	.	6	.	6
2005 r Natural sciences						
Total	9	.	.	10	.	19
Federal government	9	.	.	0 ^s	.	9
Provincial governments
Provincial research organizations
Business enterprise	.	.	.	10	.	10
Higher education
Private non-profit organizations
Foreign	.	.	.	0 ^s	.	0 ^s
2004 r Natural sciences						
Total	6	.	.	13	.	19
Federal government	5	.	.	0 ^s	.	5
Provincial governments
Provincial research organizations
Business enterprise	.	.	.	13	.	13
Higher education
Private non-profit organizations
Foreign	.	.	.	0 ^s	.	0 ^s
2003 r Natural sciences						
Total	5	.	.	1	.	6
Federal government	5	.	.	0	.	5
Provincial governments
Provincial research organizations
Business enterprise	.	.	.	1	.	1
Higher education
Private non-profit organizations
Foreign	.	.	.	0 ^s	.	0 ^s
2002 r Natural sciences						
Total	3	.	.	1	.	4
Federal government	3	.	.	0	.	3
Provincial governments
Provincial research organizations
Business enterprise	.	.	.	1	.	1
Higher education
Private non-profit organizations
Foreign	.	.	.	0 ^s	.	0 ^s

Note(s): Components may not add to totals due to rounding. Commencing with reference year 2000 the data for the private non-profit sector performing research and development are not distributed by provinces, territories or the National Capital Region.