



Table 383-0010¹, 14, 44, 46

Labour statistics by business sector industry and non-commercial activity, consistent with the System of National Accounts, by North American Industry Classification System (NAICS), *Terminated*

Canada

annual

Data table Add/Remove data Manipulate Download Related information Help

Dama table

The data below is a part of CANSIM table 383-0010. Use the Add/Remove data tab to customize your table.

Selected items [Add/Remove data]

Geography²= Northwest Territories⁴

Sector= Business sector ⁶

Labour productivity measures and related measures = Total number of jobs (jobs)⁸

Labour productivity measures	and related	measures=	Total number	er of jobs (jo	bs) ⁸					
North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
All industries ⁵	24,945 ^(T)	25,790 ^(T)	26,040 ^(T)	25,970 ^(T)	26,020 ^(T)	26,630 ^(T)	26,555 ^(T)	25,680 ^(T)	26,920 ^(T)	28,645 ^(T)
Agriculture, forestry, fishing and hunting [11] ⁶	135 ^(T)	125 ^(T)	130 ^(T)	95 ^(T)	85 ^(T)	105 ^(T)	95 ^(T)	100 ^(T)	70 ^(T)	125 ^(T)
Crop and animal production [11A] ^{6, 15}	x ^(T)									
Forestry and logging [<u>113</u>] ⁶	15 ^(T)	10 ^(T)								
Fishing, hunting and trapping [114] ⁶	x ^(T)									
Support activities for agriculture and forestry [115] ⁶	65 ^(T)	70 ^(T)	70 ^(T)	35 ^(T)	35 ^(T)	35 ^(T)	30 ^(T)	45 ^(T)	0 ^(T)	45 ^(T)
Mining and oil and gas extraction $[21]^{\frac{6}{2}}$	1,490 ^(T)	2,020 ^(T)	1,690 ^(T)	1,455 ^(T)	2,125 ^(T)	2,360 ^(T)	2,265 ^(T)	1,970 ^(T)	2,115 ^(T)	2,515 ^(T)
Oil and gas extraction [211] ⁶	100 ^(T)	130 ^(T)	80 ^(T)	80 ^(T)	120 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Mining (except oil and gas) [212] ⁶	x ^(T)	1,610 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Coal mining [2121] ⁶	0 ^(T)	0 ^(T)	0 ^(T)	O ^(T)	0 ^(T)					
Metal ore mining [<u>2122</u>] ⁶	x ^(T)	450 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Non-metallic mineral mining and quarrying [2123] ⁶	600 ^(T)	1,160 ^(T)	1,315 ^(T)	975 ^(T)	980 ^(T)	910 ^(T)	810 ^(T)	855 ^(T)	1,030 ^(T)	1,250 ^(T)
Support activities for mining and oil and gas extraction [213] ⁶	x ^(T)	280 ^(T)	x ^(T)	x ^(T)	x ^(T)	1,145 ^(T)	1,225 ^(T)	925 ^(T)	1,000 ^(T)	1,155 ^(T)
Utilities [22] ⁶	120 ^(T)	140 ^(T)	150 ^(T)	130 ^(T)	125 ^(T)	120 ^(T)	125 ^(T)	120 ^(T)	125 ^(T)	135 ^(T)
Electric power generation, transmission and distribution [2211] ⁶	x ^(T)									
Natural gas distribution, water and other systems [221A] ^{6, 16}	x ^(T)									
Construction [23] ⁶	3,775 ^(T)	3,225 ^(T)	3,825 ^(T)	4,160 ^(T)	3,815 ^(T)	4,100 ^(T)	3,680 ^(T)	3,150 ^(T)	3,235 ^(T)	3,300 ^(T)
Residential construction [230A] ⁶ , 17	220 ^(T)	295 ^(T)	305 ^(T)	210 ^(T)	155 ^(T)	165 ^(T)	120 ^(T)	115 ^(T)	130 ^(T)	120 ^(T)

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Non-residential building construction [230B] ⁶ , 17	595 ^(T)	495 ^(T)	425 ^(T)	275 ^(T)	480 ^(T)	285 ^(T)	295 ^(T)	250 ^(T)	260 ^(T)	260 ^(T)
Transportation engineering construction [230C] ⁶ , 17	x ^(T)	160 ^(T)	190 ^(T)	235 ^(T)	145 ^(T)	125 ^(T)	175 ^(T)	130 ^(T)	155 ^(T)	145 ^(T)
Oil and gas engineering construction [230D] ⁶ , 17	1,185 ^(T)	x ^(T)	1,300 ^(T)	1,505 ^(T)	1,030 ^(T)	x ^(T)	985 ^(T)	850 ^(T)	845 ^(T)	885 ^(T)
Electric power engineering construction [230E] ^{6, 17}	40 ^(T)	5 ^(T)	5 ^(T)	x ^(T)	20 ^(T)	x ^(T)	x ^(T)	10 ^(T)	5 ^(T)	5 ^(T)
Communication engineering construction [230F] ⁶ . 17	x ^(T)	5 ^(T)	x ^(T)	x ^(T)	5 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Other engineering construction [230G] ⁶ , ¹⁷	x ^(T)	x ^(T)	x ^(T)	x ^(T)	1,795 ^(T)	x ^(T)	1,780 ^(T)	x ^(T)	x ^(T)	x ^(T)
Repair construction [230H] ^{6, 17}	280 ^(T)	295 ^(T)	350 ^(T)	330 ^(T)	150 ^(T)	170 ^(T)	265 ^(T)	230 ^(T)	250 ^(T)	225 ^(T)
Other activities of the construction industry [2301] ⁶ , 17	25 ^(T)	10 ^(T)	25 ^(T)	55 ^(T)	35 ^(T)	35 ^(T)	50 ^(T)	40 ^(T)	40 ^(T)	40 ^(T)
Manufacturing [31-33] ⁶	245 ^(T)	205 ^(T)	200 ^(T)	190 ^(T)	175 ^(T)	160 ^(T)	135 ^(T)	115 ^(T)	105 ^(T)	105 ^(T)
Food manufacturing	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^{(T}
Animal food manufacturing [<u>3111]</u>	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	o ^(T)	0 ^{(T}
Sugar and confectionery product manufacturing [3113] ⁶	0 ^(T)	0 ^(T)	0 ^(T)	0 ^(T)	O ^(T)	0 ^(T)	5 ^(T)	5 ^(T)	5 ^(T)	x ^{(T}
Fruit and vegetable preserving and specialty food manufacturing [3114] ⁶	0(1)	0(1)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	0(1)	O ^(T)	O ^(T)	0 ^(T)
Dairy product manufacturing [<u>3115</u>] ⁶	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^{(T}
Meat product manufacturing [<u>3116</u>] ⁶	x ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^{(T}
Seafood product preparation and packaging [3117] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^{(T}
Miscellaneous food manufacturing [311A] ^{6, 18}	o ^(T)	o ^(T)	O ^(T)	o ^(T)	O ^(T)	o ^(T)	o ^(T)	o ^(T)	O ^(T)	0 ^{(T}
Beverage and tobacco product manufacturing [312] ⁶	x ^(T)	O ^(T)	x ^(T)	x ^(T)	O ^(T)	O ^(T)	O ^(T)	o ^(T)	O ^(T)	0 ^{(T}
Soft drink and ice manufacturing [31211] ⁶	x ^(T)	O ^(T)	x ^(T)	x ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	o ^{(T}
Breweries [<u>31212</u>] ^{<u>6</u>}	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^{(T}
Wineries [<u>31213</u>] ⁶	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)	0 ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^{(T}
Distilleries [31214] ⁶	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)	0 ^{(T}
Tobacco manufacturing	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ⁽¹
Textile and textile product mills [31A] ⁶ . 19	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^{(T}
Clothing manufacturing	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^{(T}

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
[<u>315</u>] ⁶										
Leather and allied product manufacturing [316] ⁶	O ^(T)									
Wood product manufacturing [<u>321</u>] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	O ^(T)	0 ^(T)				
Paper manufacturing	O ^(T)									
Pulp, paper and paperboard mills [3221] ⁶	0 ^(T)	O ^(T)	0 ^(T)							
Converted paper product manufacturing [3222] ⁶	O ^(T)	0 ^(T)								
Printing and related support activities [323] ⁶	x ^(T)									
Petroleum and coal products manufacturing [324] ⁶	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	0 ^(T)	0 ^(T)	O ^(T)	0 ^(T)
Chemical manufacturing	x ^(T)									
Basic chemical manufacturing [<u>3251</u>] ⁶	x ^(T)	x ^(T)	O ^(T)							
Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing [3252] ⁶	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)
Pesticide, fertilizer and other agricultural chemical manufacturing [3253] ⁶	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)
Pharmaceutical and medicine manufacturing [3254] ⁶	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)
Miscellaneous chemical product manufacturing [325A] ^{6, 20}	x ^(T)									
Plastics and rubber products manufacturing [326] ⁶	x ^(T)									
Plastic product manufacturing [<u>3261</u>] ^{<u>6</u>}	x ^(T)									
Rubber product manufacturing [3262] ⁶	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)				
Non-metallic mineral product manufacturing [327] ⁶	x ^(T)									
Cement and concrete product manufacturing [3273] ⁶	x ^(T)									
Miscellaneous non-metallic mineral product manufacturing [327A] ^{6, 21}	0 ^(T)	O ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)				
Primary metal manufacturing [331] ⁶	O ^(T)	O ^(T)	0 ^(T)	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)
Fabricated metal product manufacturing [332] ⁶	O ^(T)	O ^(T)	x ^(T)	x ^(T)	O ^(T)	0 ^(T)				

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Machinery manufacturing	x ^(T)	O ^(T)	x ^(T)	x ^(T)	O ^(T)	0 ^(T)				
Computer and electronic product manufacturing [334] 6	O ^(T)	x ^(T)	O ^(T)	0 ^(T)						
Computer and peripheral equipment manufacturing [3341] ⁶	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)
Electronic product manufacturing [334A] ^{6, 22}	O ^(T)	x ^(T)	O ^(T)							
Electrical equipment, appliance and component manufacturing [335] ⁶	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)
Household appliance manufacturing [<u>3352</u>] ^{<u>6</u>}	O ^(T)	0 ^(T)								
Electrical equipment and component manufacturing [335A] ^{6, 23}	0 ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)	0 ^(T)				
Transportation equipment manufacturing [336] ⁶	x ^(T)	O ^(T)	0 ^(T)							
Motor vehicle manufacturing [<u>3361</u>] ^{<u>6</u>}	O ^(T)	0 ^(T)								
Motor vehicle body and trailer manufacturing [3362] ⁶	0 ^(T)	O ^(T)	O ^(T)	0 ^(T)	0 ^(T)	0 ^(T)	0 ^(T)	O ^(T)	O ^(T)	O ^(T)
Motor vehicle parts manufacturing [3363] ⁶	O ^(T)	0 ^(T)								
Aerospace product and parts manufacturing [3364] ⁶	O ^(T)	0 ^(T)								
Railroad rolling stock manufacturing [<u>3365</u>] ^{<u>6</u>}	O ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)				
Ship and boat building [<u>3366]⁶</u>	x ^(T)	O ^(T)	O ^(T)	0 ^(T)	O ^(T)	0 ^(T)				
Other transportation equipment manufacturing [3369] ⁶	O ^(T)	0 ^(T)	0 ^(T)	O ^(T)	0 ^(T)					
Furniture and related product manufacturing [337] 6	x ^(T)									
Miscellaneous manufacturing [<u>339</u>] ⁶	x ^(T)									
Wholesale trade [41] ⁶	655 ^(T)	735 ^(T)	740 ^(T)	730 ^(T)	730 ^(T)	790 ^(T)	855 ^(T)	625 ^(T)	610 ^(T)	670 ^(T)
Retail trade [44-45] ⁶	2,170 ^(T)	2,590 ^(T)	2,525 ^(T)	2,460 ^(T)	2,390 ^(T)	2,380 ^(T)	2,635 ^(T)	2,800 ^(T)	3,010 ^(T)	3,360 ^(T)
Transportation and warehousing [48-49] ^{6, 24}	1,910 ^(T)	1,795 ^(T)	1,835 ^(T)	1,810 ^(T)	1,840 ^(T)	1,870 ^(T)	1,925 ^(T)	1,655 ^(T)	1,655 ^(T)	1,895 ^(T)
Truck transportation	x ^(T)	x ^(T)	x ^(T)	535 ^(T)	x ^(T)	x ^(T)	x ^(T)	510 ^(T)	425 ^(T)	420 ^(T)
Transit and ground passenger transportation [485] ⁶	x ^(T)									
Pipeline transportation	25 ^(T)	10 ^(T)	10 ^(T)	35 ^(T)	25 ^(T)	10 ^(T)	10 ^(T)	0 ^(T)	20 ^(T)	10 ^(T)

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Other transportation [48A] ⁶	1,130 ^(T)	1,120 ^(T)	1,060 ^(T)	1,040 ^(T)	985 ^(T)	980 ^(T)	1,045 ^(T)	955 ^(T)	995 ^(T)	1,240 ^(T)
Air transportation [481]	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^{(T}
Rail transportation [<u>482</u>] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Water transportation [483] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Scenic and sightseeing transportation and support activities for transportation [4880] ^{6, 25}	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Postal service and couriers and messengers [49A0] 6, 26	x ^(T)	70 ^(T)	60 ^(T)	70 ^(T)	70 ^(T)	65 ^(T)	65 ^(T)	60 ^(T)	60 ^(T)	70 ^(T)
Warehousing and storage	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Information and cultural industries [51] ⁶	335 ^(T)	345 ^(T)	305 ^(T)	320 ^(T)	335 ^(T)	290 ^(T)	330 ^(T)	310 ^(T)	325 ^(T)	325 ^(T)
Motion picture and sound recording industries [512] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Publishing, broadcasting, telecommunications and other information services [51B] ^{6, 45}	280 ^(T)	280 ^(T)	285 ^(T)	295 ^(T)	315 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Radio and television broadcasting [<u>5151</u>] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Publishing, pay and specialty TV, telecommunications and other information services [51BO] ^{6, 28}	275 ^(T)	260 ^(T)	265 ^(T)	275 ^(T)	290 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Finance, insurance, real estate and renting and leasing [5A] ⁶ , ²⁹	1,055 ^(T)	780 ^(T)	835 ^(T)	825 ^(T)	760 ^(T)	675 ^(T)	630 ^(T)	645 ^(T)	660 ^(T)	730 ^(T)
Monetary authorities and depository credit intermediation [5A01] ⁶ , 30	160 ^(T)	145 ^(T)	145 ^(T)	135 ^(T)	130 ^(T)	110 ^(T)	110 ^(T)	110 ^(T)	115 ^(T)	120 ^(T)
Insurance carriers [5241]6	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Lessors of real estate [5A03] ⁶ , 31	250 ^(T)	x ^(T)	100 ^(T)	80 ^(T)	x ^(T)	x ^(T)	65 ^(T)	65 ^(T)	65 ^(T)	65 ^{(T}
Rental and leasing services and lessors of non-financial intangible assets (except copyrighted works) [5A05] ^{6, 33}	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Other finance, insurance and real estate, and management of companies [5A06] 6, 34	490 ^(T)	380 ^(T)	430 ^(T)	440 ^(T)	400 ^(T)	330 ^(T)	280 ^(T)	285 ^(T)	295 ^(T)	335 ^(T)
Professional, scientific and technical services [<u>54</u>] ^{<u>6</u>}	795 ^(T)	840 ^(T)	825 ^(T)	850 ^(T)	865 ^(T)	835 ^(T)	865 ^(T)	915 ^(T)	980 ^(T)	1,045 ^(T)
Advertising and related services [5418] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	30 ^(T)	40 ^(T)
Architectural, engineering, legal and accounting services [541A] ^{6, 35}	480 ^(T)	x ^(T)	x ^(T)	510 ^(T)	520 ^(T)	x ^(T)	x ^(T)	545 ^(T)	600 ^(T)	630 ^(T)

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Other professional, scientific and technical services [541B] ^{6, 36}	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Administrative and support, waste management and remediation services $[56]^{\frac{6}{2}}$	605 ^(T)	700 ^(T)	830 ^(T)	880 ^(T)	1,005 ^(T)	885 ^(T)	830 ^(T)	760 ^(T)	800 ^(T)	885 ^(T)
Administrative and support services [561] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	765 ^(T)	680 ^(T)	720 ^(T)	800 ^(T)
Waste management and remediation services [562] ⁶	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	65 ^(T)	80 ^(T)	80 ^(T)	85 ^(T)
Education services [61] ⁶ , 38	45 ^(T)	50 ^(T)	50 ^(T)	55 ^(T)	55 ^(T)	50 ^(T)	65 ^(T)	70 ^(T)	245 ^(T)	305 ^(T)
Health care and social assistance [62] ⁶ , 39	445 ^(T)	445 ^(T)	390 ^(T)	350 ^(T)	310 ^(T)	275 ^(T)	285 ^(T)	310 ^(T)	x ^(T)	x ^(T)
Arts, entertainment and recreation [71] ⁶	220 ^(T)	225 ^(T)	225 ^(T)	240 ^(T)	245 ^(T)	215 ^(T)	215 ^(T)	225 ^(T)	215 ^(T)	240 ^(T)
Accommodation and food services [72] ⁶	1,555 ^(T)	1,570 ^(T)	1,525 ^(T)	1,425 ^(T)	1,350 ^(T)	1,365 ^(T)	1,385 ^(T)	1,405 ^(T)	1,530 ^(T)	1,700 ^(T)
Other services (except public administration) [81]	415 ^(T)	390 ^(T)	370 ^(T)	390 ^(T)	315 ^(T)	305 ^(T)	330 ^(T)	350 ^(T)	390 ^(T)	395 ^(T)
Repair and maintenance	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Grant-making, civic, and professional and similar organizations [813] ⁶ , 40	5 ^(T)	5 ^(T)	x ^(T)	5 ^(T)	5 ^(T)	5 ^(T)	20 ^(T)	20 ^(T)	20 ^(T)	25 ^(T)
Personal and laundry services and private households [81A0] ^{6, 41}	x ^(T)	x ^(T)	200 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Non-profit institutions serving households [NP] ⁷	950 ^(T)	1,075 ^(T)	1,125 ^(T)	1,140 ^(T)	1,115 ^(T)	1,050 ^(T)	1,090 ^(T)	1,155 ^(T)	1,270 ^(T)	1,405 ^(T)
Non-profit institutions serving households (excluding education) [NP1] ²	950 ^(T)	x ^(T)	1,125 ^(T)	1,140 ^(T)	1,115 ^(T)	1,050 ^(T)	1,090 ^(T)	1,155 ^(T)	1,270 ^(T)	1,405 ^(T)
Religious organizations [NP11] ^Z	125 ^(T)	130 ^(T)	130 ^(T)	140 ^(T)	95 ^(T)	95 ^(T)	90 ^(T)	55 ^(T)	60 ^(T)	65 ^(T)
Non-profit welfare organizations [NP12] ⁷	130 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Non-profit sports and recreation clubs [NP13] ^Z	30 ^(T)	40 ^(T)	35 ^(T)	45 ^(T)	40 ^(T)	10 ^(T)				
Other non-profit institutions serving households [NP19] ^{2, 37}	665 ^(T)	770 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Non-profit education institutions [NP2] ⁷	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)
Government sector [GS] ^{Z,} 42	8,025 ^(T)	8,535 ^(T)	8,465 ^(T)	8,465 ^(T)	8,380 ^(T)	8,800 ^(T)	8,815 ^(T)	9,000 ^(T)	9,275 ^(T)	9,180 ^(T)
Hospitals and residential care facilities [GS1] ^Z	x ^(T)	x ^(T)	1,530 ^(T)	1,560 ^(T)	1,650 ^(T)	1,665 ^(T)	1,270 ^(T)	1,125 ^(T)	1,295 ^(T)	1,320 ^(T)
Hospitals [GS11] ^Z	1,190 ^(T)	1,375 ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Government residential care facilities [GS12] ⁷	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)	x ^(T)
Education [GS2] ^Z	x ^(T)	x ^(T)	1,715 ^(T)	1,670 ^(T)	1,475 ^(T)	1,585 ^(T)	1,605 ^(T)	1,805 ^(T)	1,710 ^(T)	1,660 ^(T)
Universities [GS21] ⁷	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	O ^(T)	0 ^(T)

North American Industry Classification System (NAICS) ¹⁴	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Government education services [GS22] ²	x ^(T)	x ^(T)	1,715 ^(T)	1,670 ^(T)	1,475 ^(T)	1,585 ^(T)	1,605 ^(T)	1,805 ^(T)	1,710 ^(T)	1,660 ^(T)
Other municipal government services [GS4] ²	1,165 ^(T)	1,215 ^(T)	1,190 ^(T)	1,215 ^(T)	1,300 ^(T)	1,345 ^(T)	1,295 ^(T)	1,360 ^(T)	1,460 ^(T)	1,460 ^(T)
Other provincial and territorial public services [GS5] ²	2,665 ^(T)	2,870 ^(T)	2,900 ^(T)	2,865 ^(T)	2,820 ^(T)	3,015 ^(T)	3,470 ^(T)	3,510 ^(T)	3,555 ^(T)	3,505 ^(T)
Other federal government services and defence services [GS6] ¹	1,070 ^(T)	1,145 ^(T)	1,130 ^(T)	1,155 ^(T)	1,135 ^(T)	1,190 ^(T)	1,175 ^(T)	1,200 ^(T)	1,255 ^(T)	1,235 ^(T)

Back to original table

Symbol legend:

Series is Terminated

Suppressed to meet the confidentiality requirements of the Statistics Act

Footnotes:

The business sector covers the whole economy less public administration, non-profit institutions and the rental value of owner-occupied dwellings. Data by industry included in this table correspond to the System of National Accounts' input-output L level of aggregation. The table are built around the Input-Output Industry Classification (IOIC). This one is based on the industrial standard of the day, which is currently the North American Industry Classification System (NAICS) 2002. The IOIC uses a coding scheme that resembles NAICS, but is modified to reflect the hierarchical structure and organization of the IOIC. For more details, see http://www.statcan.gc.ca/imdb-bmdi/5103-eng.htm.

Provincial and territorial data are available starting in 1997.

Statistics are available until 1998 inclusively; starting in 1999, data for Northwest Territories and Nunavut are presented separately.

Statistics are available starting in 1999, year of the creation of the Territory of Nunavut.

Total economic activities that have been realized within the country. That covers both business and non-business sectors.

The business sector covers the whole economy less public administration, non-profit institutions and the rental value of owner-occupied dwellings. Commercial activities are defined as activities of production of goods or services at a price calculated to cover the costs and yield profits.

Non-business sector consists of economic agents who are involved in the production of goods and services that are not intended to be sold at a price calculated to cover the production costs. This sector includes non-profit enterprises, public and para-public institutions, religious and welfare organizations, etc.

The estimate of the total number of jobs covers two main categories: employee jobs and self-employed jobs.

This is the annual average of hours worked per job in all categories of jobs.

The number of hours worked in all jobs is the annual average for all jobs times the annual average hours worked in all jobs. According to the retained definition, hours worked means the total number of hours that a person spends working, whether paid or not. In general, this includes regular and overtime hours, breaks, travel time, training in the workplace and time lost in brief work stoppages where workers remain at their posts. On the other hand, time lost due to strikes, lockouts, annual vacation, public holidays, sick leave, maternity leave for personal needs are not included in total hours worked. The total compensation for all jobs consists of all payments in cash or in kind made by domestic producers to workers for services rendered - in other words, total payroll. It includes the salaries and supplementary labour income of paid workers, plus an imputed labour income for self-employed workers. The ratio between total compensation paid for all jobs, and the total number of jobs.

The ratio between total compensation for all jobs, and the number of hours worked. The term 'hourly compensation' is often used to refer to the total compensation per hour worked.

The North American Industry Classification System (NAICS) is an industry classification system triggered by the North American Free Trade Agreement, that was developed by the statistical agencies of Canada, Mexico and the United States. It is designed to provide common definitions of the industrial structure of the three countries and a common statistical framework to facilitate the analysis of the three economies. NAICS is based on supply side or production oriented principles, to ensure that industrial data, classified to NAICS, is suitable for the analysis of production related issues such as industrial performance. Since 1997, the industry classification system of the System of National Accounts' (SNA) input-output tables is based on NAICS. In the National Accounts industries, the levels of the different classification systems were chosen so as to provide the most detail possible in order to maximize continuity with the previous classification systems developed by Statistics Canada since 1961. Therefore, the greatest level of detail that is available over time occurs at the L level of aggregation, which corresponds, to 105 industries. This L level can also be aggregated to the M level (medium - 56 industries) and to the S level (small - 21 industries). For more details, see http://www.statcan.gc.ca/imdb-bmdi/5103-eng.htm.

This combines the North American Industry Classification System (NAICS) codes 111, 112.

This combines the North American Industry Classification System (NAICS) codes 2212, 2213.

Special industry aggregate: corresponds to sections of the North American Industry Classification System (NAICS) code 23.

This combines the North American Industry Classification System (NAICS) codes 3112, 3118 and 3119.

This combines the North American Industry Classification System (NAICS) codes 313, 314.

This combines the North American Industry Classification System (NAICS) codes 3255, 3256 and 3259.

This combines the North American Industry Classification System (NAICS) codes 3271, 3272, 3274 and 3279.

This combines the North American Industry Classification System (NAICS) codes 3342 to 3346.

This combines the North American Industry Classification System (NAICS) codes 3351, 3353 and 3359.

This combines business establishments for the North American Industry Classification System (NAICS) codes 48, 49.

This combines the North American Industry Classification System (NAICS) codes 487, 488.

This combines the North American Industry Classification System (NAICS) codes 491, 492.

This combines the North American Industry Classification System (NAICS) codes 511, 5152, 517, 518 and 519.

This combines the North American Industry Classification System (NAICS) codes 52, 53 and 55. It excludes the industry of owner-occupied dwellings. This combines the North American Industry Classification System (NAICS) codes 521, 5221. Special industry aggregate: corresponds to sections of the North American Industry Classification System (NAICS) code 5311 and to Input-Output L level code

5A03.

Special industry aggregate: corresponds to sections of the North American Industry Classification System (NAICS) code 5311 and to Input-Output L level code

This combines the North American Industry Classification System (NAICS) codes 532, 533.

This combines the North American Industry Classification System (NAICS) codes 5222, 5223, 523, 5242, 526, 5312, 5313 and 551.

This combines the North American Industry Classification System (NAICS) codes 5411, 5412 and 5413.

This combines the North American Industry Classification System (NAICS) codes 5414, 5415, 5416, 5417 and 5419

This includes Aboriginal public administration (9141) and international and other extra-territorial public administration (9191)

This combines business establishments for the North American Industry Classification System (NAICS) codes 6111, 6112, 6114, 6115, 6116 and 6117.

This combines the business establishments for the North American Industry Classification System (NAICS) codes 621, 623 and 624

This combines the business establishments for the North American Industry Classification System (NAICS) codes 8132, 8133, 8134 and 8139.

This combines business establishments for the North American Industry Classification System (NAICS) codes 812, 814.

This excludes Aboriginal public administration (9141) and international and other extra-territorial public administration (9191).

This combines the North American Industry Classification System (NAICS) codes 9112, 9113, 9114 and 9119.

Each year, there are two separate data releases for SNA labour statistics. The first data release, which occurs in May, focuses only on the preliminary estimates for the last year. The second release, which occurs in the fall (November or December), focuses on the revised estimates for the last four years.

This combines business establishments for the North American Industry Classification System (NAICS) codes 511, 515, 517, 518 and 519.

CANSIM table 383-0010 was terminated and replaced by CANSIM table 383-0030. Data in this table are not fully comparable with those previously published.

Source: Statistics Canada. Table 383-0010 - Labour statistics by business sector industry and non-commercial activity, consistent with the System of National Accounts, by North American Industry Classification System (NAICS), annual, CANSIM (database). (accessed: 2014-07-14)

Back to search

Date modified: 2012-05-15