

Electricity consumption by sector in 2012

Population of Canada: 35848600
 Population source: <http://www.statcan.gc.ca/tables-tableaux/sum-som/l01/cst01/demo02a-eng.htm>
 Conversion from PJ to kWh: 2.78E+08
 Conversion Source: Google Unit Converter
 In not otherwise indicated, data form: materiale/EnergyFactBook2015-Eng_Web.pdf at Page 86

Sector	Consumption [PJ]	[kWh]	[kWh/gg]	[kWh/gg/p]
Residential	543.3	150.93E+09	413.50E+06	11.53
Commercial	532.8	148.01E+09	405.51E+06	11.31
Industrial	714.2	198.40E+09	543.57E+06	15.16
Transportation	3.8	1.06E+09	2.89E+06	0.08
Agriculture	33	9.17E+09	25.12E+06	0.70
Total	1827.1	5.08E+11	1.39E+09	38.79

Households consumption by source in 2013

Population of Canada: 35848600
 Population Source: <http://www.statcan.gc.ca/tables-tableaux/sum-som/l01/cst01/demo02a-eng.htm>
 Conversion from GJ to kWh: 277.778
 Conversion Source: Google Unit Converter
 If not otherwise indicated data from: data/raw/households/households_consumptions_joule_2011_2013.csv

Fuel	Consumption [GJ]	Percentage	[kWh]	[kWh/gg]	[kWh/gg/p]
Electricity	607027303	44.6	168.62E+09	461.97E+06	12.89E+00
Natural Gas	687813463	50.6	191.06E+09	523.45E+06	14.60E+00
Heating Oil	65689139	4.8	18.25E+09	49.99E+06	1.39E+00