

Information topic	Details
Indicator name	Total energy consumed in New Zealand, by fuel type and sector
Domain and topic	Energy: Energy consumption
Indicator definition and units	Total energy (in petajoules, PJ) consumed in New Zealand, by sector (i.e agriculture, forestry and fishing; industrial; commercial and public services; domestic transport; residential) and by fuel type (i.e. oil; electricity; gas; renewables; coal)
Data source	Ministry of Business, Innovation & Employment. Energy in New Zealand. Available from http://www.mbie.govt.nz/info-services/sectors-industries/energy/energy-data-modelling/publications/energy-in-new-zealand (accessed February 2017)
Numerator	Amount of fuel consumed by sector and by fuel type
Denominator	Total amount of fuel consumed
Methodology	Energy consumed includes all energy used by final consumers. It does not include energy used for transformation, or non-energy use (use of fuels to produce non-energy products)
Time period and time scale	Annual; from 1990 onwards
Spatial Coverage	national
Measures of frequency	<ul style="list-style-type: none"> - Total energy consumed by sector - Percentage of fuel consumed by sector - Total energy consumed by fuel type - Percentage of fuel consumed by fuel type
Limitations of data source	The method for calculating annual electricity consumption was changed in 2014 (Ministry for Business, Innovation & Employment 2016). Actual calendar year data is available for 2014 onwards.
Created by	Ministry of Business, Innovation & Employment
For more information	Ministry of Business, Innovation & Employment. Energy in New Zealand. URL: http://www.mbie.govt.nz/info-services/sectors-industries/energy/energy-data-modelling/publications/energy-in-new-zealand (accessed February 2017)
References	Ministry of Business, Innovation & Employment. (2016). <i>Energy in New Zealand 2016</i> . Wellington: Ministry of Business, Innovation & Employment