

A Statistical Framework for Energy in Canada

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The Statistical Framework for Energy in Canada provides an overview of Canada's current energy statistics system and serves as a guide to facilitate the strategic planning of energy statistics in Canada.

Note to readers

The Statistical Framework for Energy in Canada encompasses three primary components:

1. Energy supply and demand information comprising volumetric data on energy production, distribution and consumption;
2. Economic information and accounts related to the energy sector and its sub-industries; and
3. Environmental statistics and accounts that measure the effects of energy on the environment.

This framework is the result of a four-year collaboration between Statistics Canada and Natural Resources Canada.

The publication *A Statistical Framework for Energy in Canada* (**57-602-G**) is now available from the *Browse by key resource module* of our website, under *Publications*.

For more information, or to enquire about the concepts, methods or data quality of this release, contact us (toll-free 1-800-263-1136; 514-283-8300; STATCAN.infostats-infostats.STATCAN@canada.ca) or Media Relations (613-951-4636; STATCAN.mediahotline-ligneinfomedias.STATCAN@canada.ca).

