

G-2: Total primary energy supply

Glossary, abbreviations, legends and units of measurement

Glossary:

Biofuels:	Liquid or gaseous fuel produced from biomass.
Coal:	Includes peat and oil shale where relevant
Crude oil:	Includes crude oil, NGL, refinery feedstocks, additives and other hydrocarbons.
Geothermal energy:	Energy stored in the form of heat beneath the surface of solid earth.
Hydropower:	Power derived from the energy of falling water and running water.
International marine and aviation bunkers:	Fuel delivered to vessels and aircrafts for international sea and air transport, regardless of ownership of these transport means.
Primary production:	The production of energy from coal, crude oil, oil products, natural gas, nuclear energy, hydropower, geothermal and solar energy, biofuels and waste, electricity, and heat.
Renewable energy:	Energy obtained from renewable (i.e. non-fossil) sources. Major forms include wind, solar, geothermal, wave, tidal, hydropower, biomass, landfill gas, sewage treatment plant gas and biogas energy.
Solar power:	Conversion of sunlight into heat or electricity.
Stock changes:	Reflect the difference between opening stock levels at the first day of the year and closing levels on the last day of the year of stocks on national territory held by producers, importers, energy transformation industries and large consumers. The values for changes of stocks can be positive or negative according to the yearly balance.

Total primary energy supply: Primary production + Imports - export - international bunkers + stock changes

Wind power: Conversion of wind energy into a useful form of energy.

Abbreviations:

ECE:	United Nations Economic Commission for Europe
EEA:	European Environment Agency
EU:	European Union
Eurostat:	European Union Statistical Office
GHG:	Greenhouse gas
IEA:	International Energy Agency
IRES:	International Recommendations for Energy Statistics
OECD:	Organization for Economic Co-operation and Development
UNSD:	United Nations Statistics Division

Legends:

CO₂: Carbon dioxide

Units of measurement:

ktoe: 1,000 tons of oil equivalent
toe: (tonne of oil equivalent): Amount of energy released by burning one tonne of crude oil