

## ELECTRICITY INFORMATION OEC D PUBLISHING%0A

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#### [Energy - Electricity generation - OECD Data](#)

Electricity generation is defined as electricity generated from fossil fuels, nuclear power plants, hydro power plants (excluding pumped storage), geothermal systems, solar panels, biofuels, wind. It includes electricity produced in electricity-only plants and in combined heat and power plants.

#### [OECD iLibrary | Electricity Information 2017](#)

Electricity Information provides a comprehensive review of historical and current market trends in the OECD electricity sector, including 2016 provisional data. It provides an overview of the world electricity developments in 2015 covering world electricity and heat production, input fuel mix, supply and consumption, and electricity imports and exports. More detail is provided for the 35 OECD

#### [Electricity Information: Amazon.ca: OECD: Books](#)

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#### [IEA - Electricity Information](#)

Electricity Information 2017 online data service includes annual data from 1960 to 2016. World supply and consumption file contains data up to 2015. The July 2017 update includes data up to 2015, with provisional data for 2016 for OECD countries. The database includes the following eight files: OECD Electricity and Heat Supply and Consumption. This file contains electricity and heat balance

#### [OECD iLibrary | IEA Electricity Information Statistics](#)

This dataset provides statistics on electricity supply per OECD country with net electricity production from main sources and trade data from January 2000 onwards. Data are presented on a monthly basis. OECD - Electricity and heat generation. Click to access dataset DATA: This table presents gross electricity and heat production from each energy source such as nuclear, hydro, combustible fuels

#### [Electricity Information 2014 - en - OECD](#)

Electricity Information provides a comprehensive review of historical and current market trends in the OECD electricity sector, including 2014 provisional data. It provides an overview of the world electricity developments in 2013 covering world electricity and heat production, input fuel mix, supply and consumption, and electricity

#### [ELECTRICITY INFORMATION 2019 FINAL](#)

**EDITION DATABASE ...**

**ELECTRICITY INFORMATION: DATABASE DOCUMENTATION (2019 final edition) - 5**

**INTERNATIONAL ENERGY AGENCY** Products and flows In this edition, biogasoline has been added as a product in the OECD, Electricity and Heat Generation database

**IEA Electricity Information - [iea.org](http://iea.org)**

The IEA's Electricity Information contains time series of electricity and heat data for 36 OECD countries, from 1960 to 2017. Annual statistics are available for detailed supply/demand balances, end-use consumption, electricity trade by partner country, specific autoproducer electricity and heat consumption data, as well as electricity generation capacity by generation type.

**Energy - Renewable energy - OECD Data**

Renewable energy is defined as the contribution of renewables to total primary energy supply (TPES).

Renewables include the primary energy equivalent of hydro (excluding pumped storage), geothermal, solar, wind, tide and wave sources.

**Publishing - OECD**

OECD Publishing is one of the world's largest publishers of books in the fields of economics and public affairs. It publishes more than 250 new books, 40 updated statistical databases, and thousands of new statistical tables, working papers, and journal articles each year.

**Electricity Information2016 Corrigendum - [OECD.org](http://OECD.org)**

**ELECTRICITY INFORMATION (2016 edition) - III.15**

Table 8. Capacity factors (%) 1974 1990 2000 2005 2010 2012 2013 2014 Total plants1 52.1 e50.954.1 47.2 45.0 44.5 43.3

**IEA Online Data Services. Electricity Information**

Expanded product description. New!! (July 2019): The 2019 final edition of this online data service has just been released. The Electricity Information 2019 data service contains time series of electricity and heat data for 36 OECD countries, from 1960 to 2017 unless otherwise specified.

**Electricity information - [oecd.org](http://oecd.org)**

II.28 - **ELECTRICITY INFORMATION (2018 edition)**

Table 2.3. OECD gross electricity production from combustible fuels, 2017p (TWh) Coal Oil Natural Solid Indust.

**U.S. Energy Information Administration (EIA)**

The nonmetallic minerals industry is one of the world's top energy users. The industrial sector is the largest energy end-use sector by consumption in the world, accounting

for about 55% of world delivered energy in 2018, according to the International Energy Agency.

[\(PDF\) A Comparison of PIAAC and PISA results](#)

A comparison of PIAAC and PISA results. the OECD average (493.2). Denmark and Sweden were at the OECD average level (OECD, 2010a, p. 197). 2 The OECD average was set to 500 in the 1st cycle of