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[Nuclear Energy Data 2018 - en - OECD](#)

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[Energy - Nuclear power plants - OECD Data](#)

Nuclear power plants is defined as the number of nuclear units in operation as of 1 June 2013. Find, compare and share OECD data by indicator. Organisation for Economic Co-operation and Development (OECD)

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Nuclear Power in the OECD Countries International Energy Agency This comprehensive overview explores the policy issues and other factors affecting the future of nuclear power in OECD countries.

[Public Attitudes to Nuclear Power - en - OECD](#)

Public attitudes to nuclear power are critical in shaping nuclear policies in OECD/NEA countries and the latter will only be able to make use of this energy source if a well-informed public considers that its benefits outweigh its risks. This report provides a number of insights into public attitudes towards nuclear power. Support for nuclear energy is generally correlated with the level of experience of and knowledge about nuclear power. Interestingly, while the public is generally aware of Nuclear Power in the OECD Countries, (eBook, 2001 ... Get this from a library! Nuclear Power in the OECD Countries., [OECD Publishing; International Energy Agency] -- This comprehensive overview explores the policy issues and other factors affecting the future of nuclear power in OECD countries. It provides a wealth of historical and current information of

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Mixed Picture for Nuclear Power in OECD Countries | IAEA

Nuclear power plants provided 21.6% of the electricity generated in OECD countries, as compared to 22.9% in 2006. This was despite record production at nuclear power plants in Finland, Hungary and the United States, which did not offset reduced output in France, Germany and Japan and plant closures in the Slovak Republic and the United Kingdom. Total nuclear electricity production was 2172 TWh

Energy - OECD Data

Education Education attainment, Education resources, International student assessment (PISA) OECD - Total Nuclear power plants Indicator in group Energy: Total Number 2014 OECD - Total Crude oil import prices Indicator in group Energy: Total US dollars/barrel 2018: IEA World Energy Statistics and Balances: World Indicators Database Oil demand by product for non-OECD countries: Energy

Nuclear Energy Agency

The Nuclear Energy Agency (NEA) is a specialised agency within the Organisation for Economic Co-operation and Development (OECD), an intergovernmental organisation of industrialised countries, based in Paris, France.

OECD iLibrary | Nuclear Energy

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Nuclear power - International Energy Agency

The IEA, in close collaboration with the OECD Nuclear Energy Agency, works with countries around the world to analyse the cost of nuclear technologies, the place of nuclear power in competitive electricity markets, and its role in meeting long-term power sector decarbonisation objectives.

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.

2015 Technology Roadmap: Nuclear Energy

Key findings 5 z Nuclear power is the largest source of low-carbon electricity in OECD countries, with an 18% overall share of electricity production in 2013 and second

The OECD Nuclear Energy Agency: new directions

International co-operation The OECD Nuclear Energy Agency: new directions by Howard Shapar⁶ On 1 February this year the (IfECL) (Nuclear Energy Agency (NEA) was 25 years old.