

What is Japan's 6th Strategic Energy Plan?

On October 22, 2021, the Government of Japan published the 6th Strategic Energy Plan to show the direction of Japan's energy policy. It explains our climate-related efforts to overcome challenges toward achieving carbon neutrality by 2050. It also covers policies to solve various issues in relation to the energy supply/demand structure of Japan.

Is Japan a cost-competitive power source?

It has now become cost-competitive with other sources of power generation. Japan's percentage of electricity generated by renewables in total power generation increased from 10% in FY2011 to 18% in FY2019 thanks to the Feed-in Tariff (FIT) scheme that was introduced in July 2012.

Why is Japan interested in geothermal energy?

However, interest in geothermal energy has been increasing in recent years due to the Japanese energy crisis following the Fukushima disaster and the subsequent closure of most of the country's nuclear power stations. Businesses and the government are currently considering over 60 possible sites for new geothermal power development.

Will Japan get more wind power?

“GE Says Japan Has More Potential to Harness Wind Power”, Bloomberg. ^ “Japan behind on wind power | The Japan Times”, The Japan Times. Retrieved 14 March 2018. ^ “Japan plans to install up to 45 GW of offshore wind power by 2040”, Reuters. 15 December 2020. ^ a b c “Geothermal Energy. Japan: Resources and Technologies” (PDF).

Who makes Osaka Electric Lamp?

The same happened in the western parts of Japan with General Electric being the supplier to Osaka Electric Lamp. GE's equipment used the US standard 60 Hz, while AEG's equipment used the European standard of 50 Hz. In Japan, the electricity market is divided into 10 regulated companies:

Why did Japan diversify its energy resources?

In the wake of the two oil crises of the 1970s (1973 and 1979), Japan made efforts to diversify energy resources in order to increase energy security. Japan's domestic oil consumption dropped slightly, from around 5.1 million barrels (810,000 m<sup>3</sup>) of oil per day in the late 1980s to 4.9 million barrels (780,000 m<sup>3</sup>) per day in 1990.

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SummaryHistoryEnergy sourcesElectricity sectorHydrogen energySee alsoExternal linksJapan is a major consumer of energy, ranking fifth in the world by primary energy use. Fossil fuels accounted for 88% of Japan's primary energy in 2019. Japan imports most of its energy due to scarce domestic resources. As of 2022, the country imports 97% of its oil and is the larger liquefied natural gas (LNG) importer globally.

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