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By 2050, the Netherlands wants to be using energy from sustainable sources only. There's a long way to go before this can happen. It will require new wind farms, electricity pylons, cables and other infrastructure. People, businesses and organisations will need to switch to smarter and more efficient ways of using energy.

The energy system in the Netherlands is undergoing significant changes, both in terms of energy sources and production. Gas still plays a significant role in the overall energy consumption, with households being the largest users.

The Dutch 2019 Climate Act requires PBL Netherlands Environmental Assessment Agency to publish an annual Climate and Energy Outlook. In these outlook reports, PBL describes past, present and future trends in greenhouse gas emissions and developments in the energy system in the Netherlands.

Dutch electricity by source in 2019. In 2008, the Netherlands consumed an average of 7,463 kWh per person, equal to the EU15 [clarification needed] average of 7,409 kWh per person. [9] In 2014, this was 6,713 kWh per person, which is a decrease of 10% compared to 2008. [10]

The Netherlands is an important transit and trade hub for natural gas, oil, electricity and coal and has extensive cross-border and subsea oil and gas pipelines and electrical interconnections. Dutch ports play a key role in global and regional energy trade and have one of the largest concentrations of oil refining and marine bunkering fuels in ...

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