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Renewable sources accounted for 40 percent of the total electricity production, marking an increase from the previous year when it stood at 33 percent. The top five energy sources in the Netherlands were as follows: natural gas (40%), wind (18%), solar (15%), coal (14%), and biomass (7%).

Step by step, the Netherlands is transitioning to sustainable energy. To reach this goal by 2050, everyone will need to play their part. The government and businesses will keep the conversation going with members of the public, even ...

Currently, the Dutch energy supply is still dominated by natural gas and coal. In 2021, natural gas made up 47% of the country's primary energy supply. It is also one of the largest gas producers in Europe, however, renewable energy production is ...

European goals on renewable energy and energy savings require attention . The European goal for renewable energy for the Netherlands has been raised significantly last year, from 27% by 2030 to 39%. The now projected 30-37%, therefore, is well below the target. The European goals on energy savings, equally tightened last year, also require more ...

Apart from a focus on greater energy efficiency, the Netherlands hopes to lower its dependency on emission-intensive energy sources such as coal and natural gas.

Production from renewable sources increased by 21 percent in 2023 compared with the previous year. The share of electricity generated from fossil fuels fell, and the Netherlands exported more electricity to neighbouring ...

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The most important key figures provide you with a compact summary of the topic of "Renewable energy in the Netherlands" and take you straight to the corresponding statistics.

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Step by step, the Netherlands is transitioning to sustainable energy. To reach this goal by 2050, everyone will need to play their part. The government and businesses will keep the conversation going with members of the public, even when there is disagreement or concern.

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