

# Average domestic energy storage price per 20kWh in Netherlands

Can average energy prices diverge from energy prices paid by Dutch households?

The average can therefore diverge from the prices paid for energy contracts by Dutch households. Data available from January 2018 up to May 2023. The figures are definitive. This table will no longer be updated. Due to a change in the underlying data and accompanying method for calculating average energy prices, a new table was created.

Do you pay VAT on energy bills in the Netherlands?

You are charged VAT on the entire energy bill, including energy tax. Your energy supplier remits the VAT you pay to the tax authorities. By comparing energy prices in the Netherlands, using energy-efficient appliances, and considering renewable energy sources, you can save money on your energy bills and contribute to a more sustainable future.

What are dynamic energy prices?

Dynamic energy prices are tied to the spot market (also known as the "day ahead market"). This means that electricity prices vary hourly, and gas prices vary daily. You will know the prices for the next day around 3:00 PM each day.

Which country in Europe has the most expensive electricity?

Netherlands is the country in Europe with the most expensive electricity. Finally, if we compare the price of electricity with taxes and without taxes, we see that, in the last period, households paid EUR 0.0314 of taxes for each kilowatt hour, which means that 6.61% of what households pay for the electricity are taxes.

Do electricity and gas prices vary daily?

This means that electricity prices vary hourly, and gas prices vary daily. You will know the prices for the next day around 3:00 PM each day. You do not pay a fixed monthly rate; the rate changes every month based on your consumption and the energy prices that month.

How much natural gas is transported per cubic metre?

Natural gas is transported per cubic metre. The conversion to Joule is based on the gross calorific value (GCV).  $1 \text{ m}^3 = 35,17 \text{ MJ}$  (Megajoule). The conversion back to cubic metre:  $1 \text{ TJ}$  (Terajoule) =  $1000 \text{ GJ}$  (Gigajoule) =  $28433 \text{ m}^3$ . The consumption bands are based on annual consumption. When expressed in GJ this equals: 20 - &lt; 200 GJ.



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