

Ørsted – the new name for DONG Energy

Helping to create a world that runs entirely on green energy.

Over the past decade, we have transformed from an energy company reliant on coal and production of oil and gas to a company fully dedicated to green energy.

Since 2006, we have cut our use of coal by 73% and more than halved our CO₂ emissions. By 2023, we will be completely coal-free and will have reduced our CO₂ emissions by 96% against a 2006 baseline.

We have built enough offshore wind to power 9.5 million people, and we plan to triple this number by 2025. This has helped offshore wind to become cheaper than fossil energy.

Our transformation and our recent divestment of the upstream oil and gas business mean that we have become too green for our name.

DONG, originally short for Danish Oil and Natural Gas, is no longer an accurate description of who we are, or who we want to be.

As of 6 November, we become Ørsted, named after the Danish scientist Hans Christian Ørsted.

In 1820, he discovered electromagnetism, which helped lay the foundation for the way we produce power today. His curiosity, dedication, and interest in nature are essentials to create a world that runs entirely on green energy.

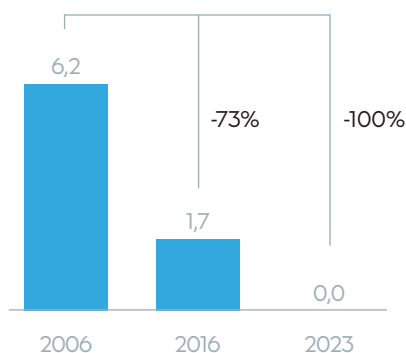
With the change of company name, we introduce a new logo and brand identity. Reflecting our heritage, it is inspired by Danish design and embodies the values of simplicity, functionalism, humanism, and the sustainable way of life.

Going forward, we will be fully committed to renewable energy solutions. We will continue to invest in offshore wind, bioenergy, energy storage and innovative customer solutions as essential elements in the energy transformation.

We hope you will continue to work with us in creating a world that runs entirely on green energy. Read more at orsted.com

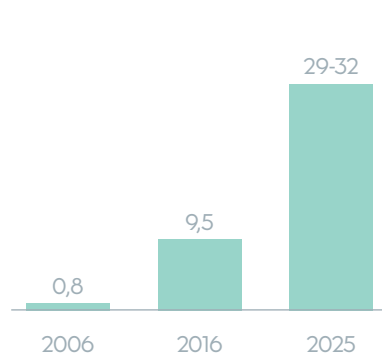
Our coal phase out

Coal consumption, million tonnes



Our offshore wind build out

Million people powered by our installed capacity of offshore wind



Our CO₂ reductions

Grams CO₂ e/kWh

