

wintershall dea

PRESS RELEASE

NORWEGIAN HYDROPOWER FOR WINTERSHALL DEA IN BERLIN

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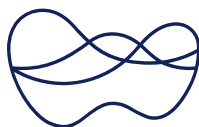
Berlin. Wintershall Dea uses environmentally friendly electricity throughout Germany: "We're facing up to our responsibility for the environment and climate protection, and are striving for a local and clean energy mix," says Michael Sasse, Senior Vice President Corporate Communications at Wintershall Dea. At its German business sites, Wintershall Dea produces the electricity it needs directly on site, using the natural gas it produces or the associated gas. Unfortunately, this is not possible in Berlin.

"But here, too, we have opted for a local supplier and clean electricity. In the future, Gasag will supply Wintershall Dea's Berlin Representative Office near Friedrichstrasse railway station with electricity sourced from Norwegian hydropower. Norway is an important production region for Wintershall Dea. The merged Winterhall Dea is Norway's third largest gas and oil producer," says Sasse.

Unlike Germany, Norway can source its electricity almost exclusively from reliable and stable hydropower. Germany lacks the geological conditions for this and has to rely more on intermittent sources such as the wind and sun when it comes to renewables. "Natural gas can

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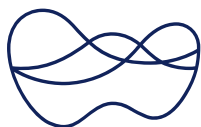
optimally compensate for fluctuations in renewable energies and is the perfect supplement to renewables in Germany if we want to achieve our climate targets," says Sasse. The natural gas industry can lead the energy transition to success and can ensure with its storage facilities, pipelines and gas-fired power plants a secure and stable electricity market after the planned phase out of nuclear power and coal.

Most of the electricity is produced by the company itself

In Germany, Wintershall Dea produces a large part of the electricity it requires itself by utilising the natural gas produced directly at the production sites for generating electricity. The associated gas from the crude oil production is also converted into electricity and heat, and is not flared off as is often the case elsewhere. At the Kassel headquarters, two efficient gas-fired combined heat and power units generate two-thirds of the electricity required. The heat generated is used entirely for heating and cooling the building. Wintershall Dea is also setting a good example at the Mittelplate oil production island: when ships are waiting at berth in the Mittelplate port and at the land basis in Cuxhaven they are supplied with power from land and the ship's diesel engines are turned off.

About Wintershall Dea

With the merger of Wintershall Holding GmbH and DEA Deutsche Erdoel AG, two successful companies with a long tradition have formed Europe's leading



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independent natural gas and oil company: **Wintershall Dea**. The company with German roots and headquarters in Kassel and Hamburg explores for and produces gas and oil in 13 countries worldwide in an efficient and responsible manner. With activities in Europe, Russia, Latin America and the MENA region (Middle East & North Africa), Wintershall Dea has a global upstream portfolio and, with its participation in natural gas transport, is also active in the midstream business.

Wintershall Dea stands for more than 120 years of experience as an operator and project partner along the entire E&P value chain. The company employs around 4,000 people worldwide from over 60 nations. The company plans to increase its average daily production from around 590,000 barrels of oil equivalent to a range of 750,000 to 800,000 barrels in the period between 2021 and 2023. In the medium term, an initial public offering of Wintershall Dea is envisaged.

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