

Press release December 22, 2022

Uniper extends market operation of Heyden 4 and Staudinger 5 hard coal-fired power plants

- Power plants are used within the framework of the Substitute Power Plant Provision Act (EKBG) to save natural gas and prepare for possible gas shortages
- Lifetime extensions allow continued operation up to a maximum of 31.3.2024
- Uniper is thus bringing a total of around 2.150 megawatts (MW) of capacity back onto the market on the basis of the EKBG.

Uniper is extending the market operation of the Heyden 4 and Staudinger 5 hard coal-fired power plants until 31 March 2024 at the latest, Uniper announced today on the transparency platform of the German power trading exchange EEX. The measure is being taken as part of the German government's EKBG to secure the energy supply in the coming winters. This law pursues the goal of using as little gas as possible for power generation and replacing it with other energy sources.

The Heyden 4 power plant in Petershagen near Minden had already ceased commercial operation after an award in the first tender to reduce coal-fired power generation, but returned to the market on 29.08.2022 from the grid reserve on the basis of the EKBG and the associated first ordinance. This first ordinance only allowed a return to the market until 30.04.2023. Now this term has been extended and continued operation is allowed until 31.03.2024 at the most. The power plant has a total capacity of 875 MW.

The Staudinger 5 hard coal-fired power plant near Hanau would have had to cease commercial operation on 21.05.2023 due to the award in the fourth tender to reduce coal-fired power generation. Instead of being used only in the grid reserve from 22.05.2023 onwards, it is now going to remain the market, also on the basis of the EKBG. Staudinger 5 has a total capacity of 510 MW and contributes significantly to security of supply in Germany.

Both power plants will be used commercially to support the security of energy supply in Germany. At the same time, Uniper is currently preparing for the continued operation of the Scholven B hard coal-fired power plant (345 MW) in Gelsenkirchen beyond June 2023.

With Heyden 4 (875 MW), Scholven C (345 MW), Irsching 3 (415 MW) and Staudinger 5 (510 MW), Uniper has now brought around 2.150 MW of reliable capacity back into the German electricity market to reduce gas consumption during the current shortage situation.

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Uniper is an international energy company headquartered in Düsseldorf with operations in more than 40 countries. With around 7,000 employees, the company makes an important contribution to security of supply in Europe. Uniper's core activities include power generation in Europe, global energy trading, and a broad gas portfolio. Uniper procures gas - also as liquefied natural gas (LNG) - and other energy sources on the world markets. The company owns and operates gas storage facilities with a capacity of more than 7 billion cubic meters. Uniper plans to operate its approximately 22.5 GW of installed power generation capacity in Europe in a  $\rm CO_2$  -neutral manner by 2035. The company is already one of the largest operators of hydropower plants in Europe and plans to further expand solar and wind power as the key to a more sustainable and independent future.

Uniper is a reliable partner for municipalities, public utilities, and industrial companies in planning and implementing innovative,  $CO_2$  -reducing solutions on the way to decarbonizing their activities. As a hydrogen pioneer, Uniper is active worldwide along the entire value chain and implements projects to make hydrogen usable as a mainstay of energy supply.

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