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As a provider of reliable and safe power supplies, Onyx Power will contribute to energy security and grid stability, thus performing a critical role in enabling Europe's energy transition. Onyx Power is backed by Riverstone, one of the largest and most experienced investors in ...

The Netherlands - Onyx Power intends to construct a hydrogen production plant at its current location in Rotterdam's port to create low carbon blue hydrogen. With a capacity of 1,200 MW, the plant could generate 300 kilotons of blue hydrogen each year, helping to decarbonize industries and achieve national decarbonization targets.

Commissioned in 2015, the Rotterdam power plant is one of the cleanest and most efficient in the world, with a net capacity of 731 MW and an efficiency rate of 45 percent. The latest filter and combustion technologies ensure that the energy sources are utilised with the utmost efficiency and emission levels remain low.

Onyx plans to build a 1.2GW autothermal reformer (ATR) that will produce 300,000 tonnes/year of low carbon hydrogen, with the aim that the asset be commissioned in 2028. The site is located next to Onyx's existing power plant at Maasvlakte, a 45%-efficient 731MW capacity coal-fired power plant, which is due to be closed down before 2030.

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At three locations in Germany and the Netherlands, Onyx Power currently operates four coal and biomass power plants with an installed generation capacity of around 2,000 megawatts. Headquartered in Berlin, the company employs around 400 people at its power plant sites in Rotterdam, Wilhelmshaven and Zolling, as well as its office locations in ...



The Netherlands onyx energy

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