

## Vopak Energy Park Antwerp starts market consultation for ammonia storage

24 October 2024, Rotterdam, the Netherlands

Vopak is launching a market consultation for the storage of ammonia at its Vopak Energy Park Antwerp site in Belgium. The market consultation aims to gauge market interest and to gather detailed insight into customer demand. Vopak Energy Park Antwerp intends to finish the currently ongoing pre-FEED study by the end of 2024. Subject to market interest and a positive FID the start of operations is currently foreseen in 2029.

The site's extensive size, strategic location and connectivity to Northwest Europe offer unparalleled opportunities. With our site we aim to offer deep-sea, river, road and rail access, as well as pipeline connections to Northwest Europe paving the way for large-scale developments in the chemical industry and hydrogen economy including hydrogen carriers, ammonia storage and cracking.

### **Vopak Energy Park Antwerp**

Vopak Energy Park Antwerp aims making a positive contribution to the decarbonisation of the industrial cluster in the Antwerp port area and to accelerate the energy transition. This site offers a unique opportunity to implement our strategy to develop critical infrastructure that supports the energy and feedstock transition, representing a unique opportunity for us to contribute to the industry's decarbonisation efforts. As previously announced, Vopak is also proudly supporting A.P. Moller Holding with the development of an innovative commercial-scale production of fossil-free plastics at Vopak Energy Park Antwerp.

More information on the market consultation is available on webpage [Vopak Energy Park Antwerp](#)

### **About Royal Vopak**

Royal Vopak helps the world flow forward. At ports around the world, we provide storage and infrastructure solutions for vital products that enrich everyday life. These products include liquids and gases that provide energy for homes and businesses, chemicals for manufacturing products, and edible oils for cooking. For all of these, our worldwide network of terminals supports the global flow of supply and demand. For more than 400 years, Vopak has been at the forefront of fundamental transformations. With a focus on safety, reliability, and efficiency, we create new connections and opportunities that drive progress. Now more than ever, our talented people are applying this mindset to support the energy transition. Together with our partners and customers, we are accelerating the development of infrastructure solutions for hydrogen,



ammonia, CO<sub>2</sub>, long-duration energy storage, and low-carbon fuels & feedstocks – paving the way to a more sustainable future. Vopak is listed on the Euronext Amsterdam and is headquartered in Rotterdam, the Netherlands.

[www.vopak.com](http://www.vopak.com)

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