



## Perpetual Next selects JPB Logistics as storage partner for Dutch biomethanol facility

Amsterdam / Farmsum, the Netherlands, April 30<sup>th</sup> 2026 - Today, Perpetual Next announces the selection of JPB Logistics as its preferred partner for biomethanol storage and handling services at Perpetual's Delfzijl biomethanol facility in Farmsum, the Netherlands. As part of the intended collaboration, JPB will be responsible for the envisaged storage, handling and logistics, such as the delivery of biomethanol from the facility to third-party customers



Patrick Trakzel, CEO of JPB Logistics, Anthony Mayle, Head of Business Development, Perpetual Next, Johannes Veldt, Commercial Manager, JPB Logistics, Jesk Jaeger, Technical Business Developer, Perpetual Next

The Delfzijl project is being developed by DeltaNor B.V., a full subsidiary of Perpetual Next. It is dedicated to the construction, financing, maintenance and operation of a biomethanol plant in Farmsum, which will have a production capacity of 220,000 tons per year. Perpetual Next is developing the plant as part of its broader ambition to accelerate circular, low-carbon industrial solutions by converting biogenic carbon streams into sustainable products, including biomethanol.

### **Reliable storage s outbound logistics**

The current MoU between both parties outlines their intention to negotiate a definitive storage agreement for the Delfzijl project, with target capacity in the range of 21,000 to 35,000 gross m<sup>3</sup>, depending on the final configuration. The envisaged logistics concept is based on inbound pipeline and outbound barge movements through dedicated lines, with truck loading and unloading available as a back-up scenario.

Anthony Mayle, Head of Business Development Perpetual Next: *“Selecting JPB Logistics as our intended storage and handling partner is an important milestone in the ongoing development of our Delfzijl biomethanol facility. Reliable storage and outbound logistics are essential to building a robust and bankable value chain and we look forward to move forward with this important collaboration.”*

Patrick Trakzel, CEO of JPB Logistics B.V.: *“We are pleased to work with Perpetual Next on the envisaged storage and handling solution for the Delfzijl project. With our terminal and jetty infrastructure in Farmsum, we believe we can support the safe and efficient logistics needed for a project of this scale.”*

The proposed collaboration is subject to conditions including Perpetual Next’s final investment decision for the Delfzijl project, the successful execution of the project and agreement on final commercial terms.

### ***About Perpetual Next***

Perpetual Next converts organic waste into high-value, renewable commodities—chiefly biomethanol, the sustainable, drop-in substitute for fossil methanol used in chemicals, plastics, coatings and as a zero-emission marine and road fuel. The company is building a network of large-scale plants in The Netherlands, Estonia and the United States, with additional sites in development, leveraging a standardized technology blueprint to replicate production globally. Perpetual Next is delivering practical, industrial-scale solutions that cut carbon, close material loops and accelerate the transition to a circular, climate-neutral economy. [www.perpetualnext.com](http://www.perpetualnext.com)

### ***About JPB Groep B.V.***

JPB Groep B.V. is a privately owned industrial services company headquartered in Appingedam. The company operates four sites within the Province of Groningen. Its activities are organized into four areas: tank storage and warehousing, on-site industrial cleaning, off-site cleaning of parts and components, and asbestos removal. JPB Groep employs approximately 80 full-time staff and has over 50 years of operational experience. Through its subsidiary, JPB Logistics B.V., the company operates a tank terminal in Farmsum, equipped with jetty facilities for the storage, loading, and unloading of methanol.