



Hydrogen energy storage pristina

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Provaris (ASX:PV1), a leading innovator in the green hydrogen sector is well-positioned to be an important part of the European green hydrogen supply chain through its groundbreaking compressed hydrogen solutions. The company's proprietary tank IP and innovative ship design support its vision to develop a portfolio of integrated green hydrogen projects.

Provaris' innovative H2Neo carrier solution offers a more efficient and cost-effective alternative to traditional methods of hydrogen storage and transport. These carriers are designed to address the growing global demand for clean energy while overcoming the logistical challenges associated with green hydrogen distribution.

Provaris is expanding its portfolio to include CO2 storage technologies, a move that aligns with the company's core competencies in gas handling and storage, while addressing the growing demand for large scale CO2 storage and transport solutions in the European market, and beyond.

This Provaris Energy profile is part of a paid investor education campaign.*

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Provaris presents a unique and attractive investment proposition in the rapidly expanding green hydrogen sector in Europe. With its proprietary technology, strategic partnerships and integrated business model, Provaris is well-positioned to capitalize on the growing demand for clean energy solutions.

Provaris (ASX:PV1), a leading innovator in the green hydrogen sector, is well-placed to become integral to the European green hydrogen supply chain through its groundbreaking compressed hydrogen solutions. The company focuses on developing regional projects that span the entire value chain, from production to export, with a particular emphasis on delivering hydrogen with the highest energy efficiency and the lowest cost.

With a vision to develop a portfolio of integrated green hydrogen projects, Provaris leverages its proprietary tank IP and innovative ship design, with a focus on collaborating with world-class partners.

Compression supports the development of simple, scalable and energy-efficient green hydrogen supply chains for the European market.

Provaris stands at the forefront of the green hydrogen revolution, dedicated to developing innovative and efficient supply chains for zero-carbon energy in the European region. With its rapid adoption of green hydrogen, the European market presents a golden opportunity for Provaris. As countries across the continent seek to decarbonize their economies, the demand for sustainable energy sources has skyrocketed. Provaris' use of compressed hydrogen technology offers a compelling solution to the logistical challenges associated with

hydrogen distribution, replacing complexity with simplicity to lower the delivered cost.

At the heart of Provaris" innovative H2Neo carrier solution is its proprietary compressed hydrogen technology. The H2Neo offers a more efficient and cost-effective alternative to traditional methods of hydrogen storage and transport. These carriers are designed to address the growing global demand for hydrogen while overcoming the logistical challenges associated with green hydrogen distribution.

Recent Concept Design Study reaffirms simplicity and efficiency of compressed hydrogen enables low-cost supply for Europe.

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