

Provaris Energy has signed an MOU with Norwegian Hydrogen to collaborate on developing green hydrogen export supply chains in the Nordics and beyond. The agreement is a major milestone for Provaris in achieving first-mover status in the shipping of green H2 to meet future demand in Europe and Asia.

Share Registry Computershare Investor Services Pty Ltd Level 17, 221 St Georges Terrace Perth WA 6000  
Freecall (Aus): 1300 557 010 Tel: + 61 (0) 8 9323 2004 Fax: + 61 (0) 8 9323 2033 GPO Box D182 Perth WA 6840

Above:Provaris Energy CEO and Managing Director Martin Carolan. Source: LinkedIn. From TradeWinds: Sydney-listed Provaris Energy and Malaysia's Yinson Production are teaming up to develop technology that could expand the capacity of much-needed new CO2 carriers. The companies will work on CO2 tank designs for the storage and bulk transport of ...

Provaris chief technology officer Per Roed (source: Provaris) Extension to barge storage solutions with AIP. Leveraging the FEED-level engineering, safety studies and design approval for the H2Neo carrier received in December 2022, Provaris has launched the H2Leo compressed hydrogen floating storage solution, receiving AiP from ABS.

Provaris Energy Ltd (Provaris, ASX.PV1) is pleased to report the preliminary results for meeting Europe's Renewable Energy Directive II (RED II) emissions standards for bulk hydrogen shipping using its proprietary H2Neo carrier on a round-trip between Norway and Germany. Implemented in December 2018, RED II sets stringent emissions standards aimed ...

Provaris will update the market regularly on its ESG progress and seek to ensure the company remains an impact investment for shareholders and local communities. About Investor Centre News & Media ESG Contact

Provaris is as an early mover in the future of energy, developing integrated green hydrogen projects for export to regional markets through the simplicity and efficiency of compressed hydrogen.

Dear Shareholders, Provaris Energy has experienced another year of significant progress, and as we reflect on the key milestones achieved in FY24, we are proud of our advancements in shipping technology, our collaborations on hydrogen supply projects, and the commercial progress with German utilities seeking hydrogen supply.

(OSLO) ABS has presented Provaris Energy with an approval in principle (AIP) for its innovative gaseous hydrogen floating storage concept in a ceremony at NOR Shipping. The solution, dubbed H2Leo, has a design

capacity range of 300 to 600 tonnes of hydrogen, expandable to up to 2,000 tonnes. The unit is designed for various hydrogen supply chains and applications, including ...

Provaris Energy Ltd (ASX: PV1, Provaris or the Company) is pleased to advise of the launch of a compressed hydrogen floating storage solution which has applications across many hydrogen industries seeking cost-effective storage ...

Fabrication of Provaris (ASX:PV1)'s prototype hydrogen tanker is now to recommence in 2025, pushing shares in the microcap up 5.8% to 1.8cps. The company has been working on a world-first ...

Provaris Energy Ltd (ASX:PV1) managing director and CEO Martin Carolan recaps the company's March quarter highlights and provides insight on the months ahead. With a memorandum of understanding signed to develop a green hydrogen value chain in Europe, as well as the launch of Provaris' H2Leo floating storage solution, Carolan says the ...

Highlights: Strategic collaboration: Provaris Energy and Yinson Production agree to co-develop CO<sub>2</sub> tank designs for storage and bulk marine transportation of CO<sub>2</sub>. Innovation in storage: The partnership will evaluate the technical and economic viability of adapting Provaris' proprietary technology, including tank design and fabrication methodology, for CO<sub>2</sub>.

Australia-listed company Provaris Energy is planning to be the market-leading provider of compressed green hydrogen by sea, transporting green hydrogen from Australia to high-demand hubs in South-East Asia providing first-mover advantage for the suppliers of hydrogen to key port locations in Europe.

In January 2023, we were able to share the major agreement between Norwegian Hydrogen and Provaris Energy, which was to collaborate on exporting hydrogen to Europe. The point was naturally to use Provaris' transport and storage solutions to transport hydrogen from Norwegian Hydrogen's upcoming production facility - and at this point the focus ...

Our vision "We're connecting the world to a clean energy future" recognises that ESG considerations are inherent to our wider business model and believe that this overarching corporate vision is well-aligned with our sustainability objectives. In November 2023 Provaris completed an ESG materiality assessment to determine the key sustainability topics that the ...

Web: <https://sailesindustrialmachinery.co.za>