

14 April 2025

BSE Limited
PJ Towers, 25th Floor,
Dalal Street
Mumbai 400001
Scrip Code: 532175

National Stock Exchange of India Ltd
Exchange Plaza,
Bandra-Kurla Complex, Bandra (E)
Mumbai-400 051
Scrip Code: CYIENT

Dear Sir/ Madam,

Sub:- Press Release

Please find the Press Release in connection to “Cyient Secures Strategic Engagement with GreenH and Luxcara for Hydrogen Project in Bodø, Norway.”

This is for your information and records.

Thanking you
For Cyient Limited

Ravi Kumar Nukala
Dy. Company Secretary

Cyient Secures Strategic Engagement with GreenH and Luxcara for Hydrogen Project in Bodø, Norway

Hyderabad/Dallas, April 14, 2025: Cyient, a global Intelligent Engineering solutions company, has been awarded a strategic contract to support Green H Bodø in the development and execution of its hydrogen production and distribution facility at Langstranda in Bodø, Norway. The project is part of a joint venture between GreenH and Luxcara.

GreenH is a Norwegian company that develops infrastructure for the production and distribution of green hydrogen from renewable energy. Luxcara is an independent asset manager based in Hamburg, Germany, focused on fostering renewable energy projects in Europe.

The Bodø project represents a major step in advancing Norway's renewable energy ambitions, focusing on delivering green hydrogen to the maritime sector and heavy transport industries. The hydrogen facility will supply green hydrogen fuel under a long-term agreement with Torghatten Nord AS, fuelling the Vestfjorden ferries - a cornerstone project in Norway's green energy transformation for the maritime sector. As civil construction began in the fall of 2024, this partnership marks a significant milestone in delivering an innovative and sustainable energy solution.

Cyient's scope of work includes providing comprehensive owner's engineering and detailed plant engineering services. Cyient will leverage its extensive experience in green and renewable energy engineering including green hydrogen towards optimizing project delivery and enhancing efficiency through the lifecycle of this momentous project.

Speaking on the collaboration, Espen Lied, COO, GreenH, said, "We are excited to collaborate with Cyient to bring our hydrogen vision to life in Bodø. With Cyient's expertise, we'll complete the detailed engineering of our hydrogen plant and provide the basis for procurement, construction, and installation of our first facility for production and direct bunkering of green hydrogen."

"Green or clean hydrogen is a game-changer in the world's energy transition to sustainable fuels, and it is considered an efficient energy carrier. We are extremely proud and happy to have received our large order for the engineering delivery of the world's first-of-its-kind green hydrogen production for maritime transport. Based on our strong track record of implementing efficient and cost-effective balance of plant design on all projects that we have executed, we are confident that we can assist GreenH and Luxcara to make this prestigious hydrogen project a great success," said, Espen Berg, Managing Director, Cyient Norway.

About Cyient

Cyient (Estd: 1991, NSE: CYIENT) delivers intelligent engineering solutions across products, plants, and networks for over 300 global customers, including 30% of the

top 100 global innovators. As a company, Cyient is committed to designing a culturally inclusive, socially responsible, and environmentally sustainable tomorrow together with our stakeholders.

For more information, please visit www.cyient.com
Follow news about the company at @Cyient

<p>Gowtham Uyalla Kaizen PR +91 99892 22959 gowtham.uyalla@kaizencomm.com</p>	<p>Phalguna Hari jandhyala Cyient Phalguna.Harijandhyala@cyient.com</p>
---	--

About Green H

GreenH is a Norwegian company that develops infrastructure for the production and distribution of green hydrogen from renewable energy. The company is engaged in projects aimed at building, owning and operating hydrogen production facilities for the maritime sector, transport and industry. The company will establish a network of hubs for hydrogen production, located as close as possible to the end users. This will result in reduced transport costs, and reduced CO2 emissions both during production, transport and use. GreenH is co-owning the GreenH Bodø project together with investor Luxcara and is managing the project execution.

About Luxcara

Luxcara is an independent asset manager offering equity and debt investment opportunities to international, institutional investors in the global clean energy infrastructure market. The Hamburg-based company acquires, structures, finances and operates clean infrastructure projects with a long-term, buy-build-operate approach for the clean energy transition. Luxcara’s longstanding focus on unsubsidized markets has made the company one of Europe’s most prominent investors in projects with long-term power purchase agreements. The company’s portfolio includes clean energy infrastructure across Europe. Its track record, dating back to 2009, makes Luxcara one of the continent’s most experienced asset managers for clean energy investments.