



(Company Registration No. 199806046G)
(Incorporated in the Republic of Singapore)

This press release has been reviewed by the Company's sponsor, RHT Capital Pte. Ltd. (the "Sponsor"). It has not been examined or approved by the Singapore Exchange Securities Trading Limited (the "Exchange") and the Exchange assumes no responsibility for the contents of this document, including the correctness of any of the statements or opinions made or reports contained in this document.

The contact person for the Sponsor is Mr. Joseph Au at 36 Robinson Road, #10-06 City House, Singapore 068877, Email: sponsor@rhtgoc.com.

For Immediate Release

PRESS RELEASE

GasHub to Deliver LNG Storage and Regasification System for Rolls-Royce Seletar Campus

New contract is testament to H2G's engineering expertise as it champions clean energy innovation in Singapore and beyond.

SINGAPORE, 27 June 2025 – H2G Green Limited (SGX:5AI) ("**H2G**" or the "**Company**", together with its subsidiaries, collectively the "**Group**"), a leader in sustainable energy solutions, is pleased to announce that its subsidiary GasHubUnited Utility Private Limited ("**GasHub**") has been appointed to design, construct, install, and commission a Liquefied Natural Gas ("**LNG**") storage and regasification facility at the Rolls-Royce Seletar Campus in Singapore.

The Rolls-Royce Seletar Campus is a key hub for advanced aerospace manufacturing, innovation, and talent development. The project includes the deployment of a compact yet high-performance LNG storage system comprising four units of 10-cubic metre LNG microbulk storage tanks, along with a regasification facility tailored to meet the operational requirements of the Seletar site. This initiative will transit the Rolls-Royce Seletar Campus from compressed natural gas ("**CNG**") to LNG and is expected to deliver greater operational efficiency and cost savings.

Established in 2017, GasHub is the first LNG retailer in Singapore to introduce LNG cylinder distribution and fully integrated distributed energy service packages to industrial users in Singapore with a vision to do the same for Southeast Asia. Natural gas is the "cleanest" fossil fuel and will play an important role over the next one to two decades as part of Singapore's energy transition journey.¹ This project underscores the growing momentum in the adoption of LNG as a more sustainable and cost-effective fuel source for industrial applications and reinforces GasHub's position as a trusted partner in integrated LNG solutions.

¹ Ministry of Trade and Industry, "Speech by 2M Tan See Leng at MTI's Committee of Supply Debate 2024" (1 March 2024). <https://www.mti.gov.sg/Newsroom/Speeches/2024/03/Speech-by-2M-Tan-See-Leng-at-MTIs-Committee-of-Supply-Debate-2024>

“We are excited to support Rolls-Royce in this energy transition journey,” said Mr. Bentinck Ng, CEO of GasHub. “This project reflects our commitment to enabling cleaner and smarter energy solutions across industrial operations in Singapore and the region.”

Singapore has announced in February 2025 that it would reduce emissions from 58.59 million tonnes carbon dioxide equivalent (“Mt CO₂e”) to between 45 and 50 Mt CO₂e in 2035, thus paving the way to achieve the target of net-zero emissions by 2050.^{2,3} Industry as the largest energy-consuming sector in Singapore holds significant potential to save energy and thus reduce emissions.⁴ H2G has positioned itself to support Singapore’s accelerated transition towards net zero by 2050, via its subsidiaries GasHub and Green Energy Investment Holding Private Limited (“GEIH”). GEIH utilises advanced pyrolysis technology to convert non-food biomass waste into green hydrogen and other high-value, sustainable products, such as biochar and wood vinegar.

To assist industries to make a seamless transit towards greener energy sources, H2G had launched its Bio-LNG and Carbon Offset LNG products at the 17th Singapore International Energy Week in October 2024. Bio-LNG is a renewable fuel produced from organic waste to replace fossil LNG without requiring modifications to existing infrastructure. Carbon Offset LNG is a sustainable solution where carbon produced during LNG’s production, transportation and usage is offset through the purchase of certified carbon credits. These products convert H2G’s LNG offerings into a low carbon footprint solution to empower businesses to meet their sustainability goals.

Mr. Pek Hak Bin, CEO of H2G, said: “This contract win today is a step towards tapping the enormous potential for impactful homegrown green energy companies like us to make meaningful contribution to innovative industry players like Rolls-Royce.”

End of Press Release

About H2G Green Limited

With a focus on delivering sustainable energy solutions, H2G is working towards advancing Singapore’s energy security and transition to net zero. The brand stands out for deep engineering, energy, and sustainability expertise and an unwavering commitment to safety.

For more information, please visit <https://h2g.green>

Media & Investor Contacts:

Tel: +65 6741 3939

Email: h2g@h2g.green

² National Climate Change Secretariat Singapore, “*Singapore Submits 2035 Nationally Determined Contribution*” (10 February 2025). <https://www.nccs.gov.sg/singapore-submits-2035-nationally-determined-contribution/>.

³ The Straits Times, “*Singapore releases new emissions targets for 2035, on track to reaching net zero by 2050*” (updated 5 March 2025). <https://www.straitstimes.com/singapore/singapore-releases-new-emissions-targets-for-2035-on-track-to-reaching-net-zero-by-2050>.

⁴ National Climate Change Secretariat Singapore, “*Singapore’s Climate Action / Mitigation Efforts / Industry*” (Accessed on 22 June 2025). <https://www.nccs.gov.sg/singapores-climate-action/mitigation-efforts/industry/>.