

Building a Global Hydrogen Industry Chain through Hong Kong

Guofu Hydrogen Energy uses Hong Kong to power its international growth.



Hong Kong plays an essential role in our international expansion, enabling us to not only build a global supply chain for hydrogen solutions but to also lead the charge in establishing internationally recognised standards for the sector.

Wang Zhao General Manager Guofu Hydrogen Energy (Hong Kong) Development Co Limited

Established in Hong Kong in May 2025, Guofu Hydrogen Energy (Hong Kong)
Development Co Limited is looking to fuel the global clean-energy transition.
As a subsidiary of Jiangsu Guofu Hydrogen Energy Equipment Co Ltd., a leading provider of integrated solutions for hydrogen energy equipment in Mainland China, the company is leveraging Hong Kong's advantages as both an international financial centre and an innovation and technology hub to create a sustainable hydrogen ecosystem that can have a far-reaching impact.

Going Global

"The establishment of Guofu Hydrogen Energy (Hong Kong) marks a new chapter in the company's development, serving as our international headquarters and R&D centre," said Wang Zhao, General Manager

of Guofu Hydrogen Energy (Hong Kong) Development Co Limited. "As a bridge between Mainland China and the rest of the world, the city plays an essential role in our international expansion, enabling us to not only build a global supply chain for hydrogen solutions but to also lead the charge in establishing

internationally recognised standards for the sector."

According to Wang, InvestHK has played a crucial role in helping Guofu Hydrogen Energy set up its international headquarters in Hong Kong. "With the support of InvestHK and the Hong Kong government, Guofu Hydrogen Energy will be able to increase its impact on the international stage," she stated.

Creating a Sustainable Hydrogen Ecosystem

"Policy support from the Hong Kong government has enabled companies in the clean-energy space to better connect with the Guangdong-Hong Kong-Macao Greater Bay Area and also the rest of the world, enhancing further innovation and collaborative synergies," Wang said.



"Last year, the government announced a hydrogen roadmap, which includes strategies for addressing technical challenges, improving legislations and establishing standards that will facilitate hydrogen applications in Hong Kong and, in doing so, create a model for commercial hydrogen adoption that can be replicated across the Asia-Pacific region and beyond.

"Looking ahead, we will leverage Hong Kong's strengths to develop a hydrogen energy equipment supply chain that also encompasses Southeast Asia and the Middle East, and we will continue working with global partners to explore innovative paths for green energy," Wang concluded.

Guofu Hydrogen Energy (Hong Kong)

- A subsidiary of Jiangsu
 Guofu Hydrogen Energy
 Equipment
- Founded in 2016, Jiangsu
 Guofu Hydrogen Energy
 Equipment is listed on the
 Hong Kong Stock Exchange
 - ⊕ guofuhee.com