



Andorra h2go power ltd

Who is H2Go power?

H2GO Power is a pioneering clean tech company, enabling clean, reliable and scalable energy storage for a wide range of commercial, industrial and residential applications, including applications where grid-based energy is either hard to achieve, unreliable, or uses considerable quantities of fossil fuel.

How many directors does H2Go Power Ltd have?

H2GO Power Ltd has been running for 8 years. There are currently 3 active directors according to the latest confirmation statement submitted on 3rd August 2022. Developing safe and low-cost hydrogen production and storage technologies.

Does H2Go power have AI and hydrogen storage?

Earlier this year, H2GO Power announced a separate deployment of its AI and hydrogen storage technology, funded by the Sustainable Innovation Fund, with EMEC and Imperial College London to trial the use.

What is H2Go power's HyAI platform?

H2GO Power will be using its AI platform, HyAI to provide optimisation of the interdependent variables required for a potential green hydrogen production facility, such as offshore windfarm sizing, electrolysis capacity, transport and storage capacity, water availability and offtake optionality.

What makes H2Go unique?

Beyond its unique ability to store hydrogen in a solid-state using heat instead of compression, H2GO's patented solution is modular and flexible, allowing the product to be right-sized for various locations, especially those limited in space.

In 2021, H2GO Power raised nearly \$13.6 million from private investors and public funding institutions to assist with scaling R&D, product development, and execution of pilot projects. About H2GO Power H2GO Power is revolutionising hydrogen storage solutions to dramatically reduce costs by as much as 50 percent.

Enass is the co-founder and CEO at H2GO power ltd; an award winning spin-out company from the University of Cambridge developing energy storage technologies. She completed her PhD at Cambridge University, where she also was a postdoctoral fellow and elected Cambridge University Energy Champion. Currently she is also a Royal Academy of ...

Dr. Enass Abo-Hamed MBE is the Co-founder and CEO at H2GO power ltd; an award winning spin-out company from the University of Cambridge developing energy storage technologies. She completed her PhD at Cambridge University, where she also was a postdoctoral fellow and elected Cambridge University Energy Champion. Currently she is also a member of the ...



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H2GO POWER LTD (Company Number 09139481). Nature of Business: Research and experimental development on natural sciences and engineering Registered office: C/o KRE Corporate Recovery Limited, Unit 8, The Aquarium, 1-7 King Street, Reading, RG1 2AN Principal trading address: Imperial White City Incubator Translation & I-Hub, 84 Wood Lane, White City, ...

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In a world first, H2GO Power ("H2GO"), in collaboration with Baxi, will lead an industrial scale demonstration to deliver its unique carbon neutral heating solution, heat-in-a-box - which will supply heat for gas pre ...

Executives - H2GO POWER LTD Buy the executives list from same sector. Enass Abo Hamed. Director. Location - H2GO POWER LTD. Other addresses. IMPERIAL WHITE CITY INCUBATOR TRANSLATION & I-HUB 84 WOOD LANE, WHITE CITY, LONDON W12 0BZ United Kingdom. Key figures - H2GO POWER LTD. Risk Assessment

Our mission is to provide clean, reliable power from renewable sources that meets decarbonisation targets fast, bringing profitable social impact to millions across the world. ... H2GO Power reuses fuel cell heat to provide >95% efficiency of H2 storage. Immediate markets for Power-to-Power opportunities.

The SHyLO (Solid Hydrogen at Low pressures) project is funded by the Department for Business, Energy and Industrial Strategy (BEIS) through its Net Zero Innovation Portfolio Low Carbon Hydrogen Supply 2 ...

LONDON, UK (May 19, 2022) -- As Europe continues to lower its dependence on fossil fuels with renewable energy, H2GO Power is deploying its state-of-the-art commercial-scale hydrogen storage ...

Federico is a senior scientist at H2GO Power Ltd, working on solid-state hydrogen storage systems for stationary and mobility applications. Before joining H2GO Power he worked as a post-doctoral ...

As H2GO Power is present at #COP28, what is better than the announcement of contract awards by Equinor and SSE plc to advance the work on one of the largest green hydrogen projects in the world, Dogger Bank D. Dogger Bank D, a joint venture between Equinor and SSE. It is being advanced with both power and green hydrogen as potential end products. The 2 GW offshore ...

We have the Hydrogen storage technology portfolio needed for a clean energy future. Our mission is to deliver clean, accessible and reliable hydrogen energy from renewable sources that meets decarbonisation targets fast, bringing profitable social impact to millions across the world.

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