

Hydrogen energy storage monaco

Monaco, 22 August, 2024 – NatPower H specializes in developing infrastructure for producing, storing, and refueling green hydrogen for pleasure boating. The boating industry is increasingly committed to sustainability, with many shipyards adopting eco-friendly solutions. NatPower H aims to address the current lack of infrastructure for zero-impact energy sources by installing sustainable energy hubs in major international marinas, facilitating the development and use of hydrogen-powered vessels. The project plans to build 100 hydrogen fueling stations for boating by 2030, with an investment of EUR 100 million.

The Monaco Hydrogen Alliance is a not-for-profit association dedicated to promoting the use of clean hydrogen in land, air, and maritime transportation. The Alliance brings together public and private stakeholders, innovators, and industry leaders to accelerate the adoption of clean hydrogen technologies. Through events like the Monaco Hydrogen Forum and initiatives such as the annual Monaco Prize for Innovation in Renewable Hydrogen and Transportation, the Alliance fosters collaboration and innovation in the hydrogen and mobility sectors.

John Rossant, President of the Monaco Hydrogen Alliance, said, “NatPower H has rapidly become one of the most dynamic players in providing innovative infrastructure solutions to expand the use of hydrogen in the boating sector. This is a particularly strong focus of the Monaco Hydrogen Alliance, given the Principality’s position as a global hub of yachting. We are delighted to welcome NatPower H team as new members of the Alliance.”

Andrea Minerdo, CEO of NatPower H, commented, “Becoming a member of the Monaco Hydrogen Alliance makes us proud and consolidates NatPower H’s position as an essential vector for achieving zero-emission boating through the use of hydrogen. It also confirms the growing interest of the Mediterranean market in our refueling infrastructure”.

NatPower

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The Monaco Hydrogen Alliance held the first edition of its annual Monaco Hydrogen Forum on November 21-22, 2022 in the presence of Monaco's sovereign, Prince Albert II. The two-day gathering, the first of its kind anywhere in the world, was attended by over 200 participants from 31 countries.

The Forum focused on tangible ways to advance the use of renewable hydrogen to clean up land, air and sea transportation, and through the theme of "Moving the World with Green Hydrogen", discussions on advancing innovation in the field of renewable hydrogen and transportation, and building a supporting ecosystem - including regulatory, societal, financial, and legal, were held.

The Forum was also the occasion to award the inaugural Monaco Prize for Innovation in Renewable Hydrogen and Transportation. Launched in partnership with Strategic Partner ENOWA in the Spring of 2022, the global competition assessed 52 solutions from 16 countries. During the Forum, some 8 finalist organizations were invited to pitch their solutions in front of the Prize's Jury.

"We need to move forward to find solutions. Hydrogen is one of the solutions."

Saudi Arabia Mr. Jean-Baptiste Djebbari Chairman HOPIUM

France

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