

BP has exited the gigantic Australian Renewable Energy Hub (AREH), which features a plan to build up to 26GW of upstream wind and solar, much of which would have been used produce hydrogen and ammonia.

Lydian Energy, an independent power producer specializing in the development, construction, and operation of utility-scale solar and battery energy storage projects across North America, ...

Hinen's mission to deliver clean and intelligent energy solutions continues to gain traction, supported by robust partnerships with local distributors and service networks. The launch of ...

BP Plc (LON:BP) will exit the Australian Renewable Energy Hub (AREH) project, a massive green hydrogen and renewables complex in Western Australia, in yet another step to shift its focus ...

The large-scale storage and long distance transportation infrastructure of liquid ammonia are well developed. More importantly, both NH₃ and H₂ are zero-carbon fuels. The successful ...

Clean Energy Transition We passionately support the transition to a low-carbon global energy mix, providing solutions for H₂ & Renewable Projects, Carbon Capture, LNG & Energy Infrastructure, and Transportation & Logistics.

Canadian investment group and pension fund manager La Caisse, formerly CDPQ, has finalised the acquisition of renewables firm Innergex Renewable Energy Inc (TSE:INE), Innergex said ...

Among the various sustainable technologies for H₂ production, electrochemical water splitting is one of the most efficient, feasible and clean options for generating high-purity hydrogen on a ...

By leveraging green ammonia as a stable transport and storage medium, Envision has unlocked a practical path to scaling H₂ across heavy industries. The plant is powered by a proprietary AI ...

In the presence of the Minister of Energy Prince Abdulaziz bin Salman bin Abdulaziz Al Saud, ACWA Power has signed in Riyadh agreements and memoranda of understanding (MoUs) ...



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