

Jordan has introduced an electricity law designed to encourage investment in green hydrogen and power storage projects through public-private partnerships. This legislation, set to replace older regulations in 2024, represents ...

AMMAN -- A report titled "Power-to-X Green Hydrogen Opportunities in Jordan" delved into Power-to-X (PtX) technologies, focusing on green hydrogen and its impact on the Kingdom's renewable energy transition.

Jordan was among the first countries identified by Fortescue for its substantial green hydrogen potential, leading to the signing of a Framework Agreement at the end of 2021. This early ...

As Jordan's green hydrogen strategy is being prepared, experts are taking a closer look at the potential for local industries to move away from fossil fuels. Supplying Jordan's chemical industry with green hydrogen will lead the sector towards more competitive products while reducing greenhouse gas emissions.

The Minister signed the fifth memorandum in the green hydrogen production field with Catalyst Investment Management Jordan, allowing the company to conduct preliminary feasibility studies for a project aiming to produce 150,000 tonnes of green ammonia annually.

The agreement sets the framework for cooperation, enabling HDsolar to conduct preliminary studies to establish a green hydrogen project with the goal of producing ...

Jordan was among the first countries identified by Fortescue for its substantial green hydrogen potential, leading to the signing of a Framework Agreement at the end of 2021. This early collaboration underscored Jordan's abundant solar wind resources, perfectly positioned to be harnessed into renewable energy and, ultimately, converted into ...

Al-Kharabsheh explained that Jordan is currently moving towards a green hydrogen economy with steady steps by developing the national strategy and hydrogen road map, and continuing to define the regulatory and legislative framework required for investment in this field, noting the importance of the results and outputs of studies of local market ...

Danish architecture studio BIG has unveiled its masterplan for the refurbishment of the Aqaba Container Terminal at Jordan's only port to transform it into a hub for the local community.

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Jordan is solidifying its commitment to green hydrogen by entering into five pacts paving the way to feasibility studies for projects aiming to produce up to 2.35 million tonnes of green hydrogen and ammonia annually ...

Jordan's new electricity law encourages investment in power storage and green hydrogen projects under public-private partnerships.

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