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Middle East Subsidized Energy Storage Projects



Overview

Does Saudi Arabia have a green hydrogen project?

11The National News. "Saudi Arabia's NEOM Signs Agreements with Banks to Finance Green Hydrogen Project". 18th December 2022. Accessed 15 January 2025. [saudi-arabias-neom-signs-agreements-with-banks-to-finance-green-hydrogen-project/](#) 12Thyssenkrupp.

Does Egypt have the biggest gap between announced hydrogen projects and concrete progress?

Egypt is currently leading the way with 29 announced hydrogen projects, largely driven by a series of Memoranda of Understanding (MoUs) signed during COP27 in Sharm El Sheikh in 2022. At the same time, looking at concrete progress since then, Egypt might have the biggest gap between announced projects and concrete progress.

How many solar projects are there in Uzbekistan?

These projects include the 445MW Bilasuvar Solar PV, the 315MW Neftchala Solar PV, and the 240MW Absheron- Garadagh onshore wind Project. Uzbekistan has a current installed capacity of over 2.7 GW, mostly from hydropower, with solar and wind projects accounting only for 250 MW.

Can the MENA region become a global powerhouse?

The MENA region has the potential to become a global powerhouse. The EU's ambition of 10 Mt of hydrogen produced within the EU and 10 Mt from imports by 2030 seems out of reach today. A more realistic target for the European Union is between 4 and 7 Mt by 2030. Moreover, navigating the constantly changing framework creates additional challenges.

Why is Dubai a technology hub?

The region has several factors that make it the right place to turn into a technology hub: a young demographic, a rapid growth in digital services that

increase the need for data storage and cybersecurity, government initiatives (e.g., the Emirates Blockchain Strategy⁶) and improved regulations for international firms to invest.

Does Saudi Arabia have a wind power plant?

Saudi Arabia's Dumat Al Jandal Wind Power Plant boasts 99 turbines that generate 400 MW. It provides carbon-free electricity for 70,000 homes. Developed by EDF Renewables and Masdar, it supports Saudi Arabia's climate goals, reducing nearly 1 million tons of CO₂ annually.

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