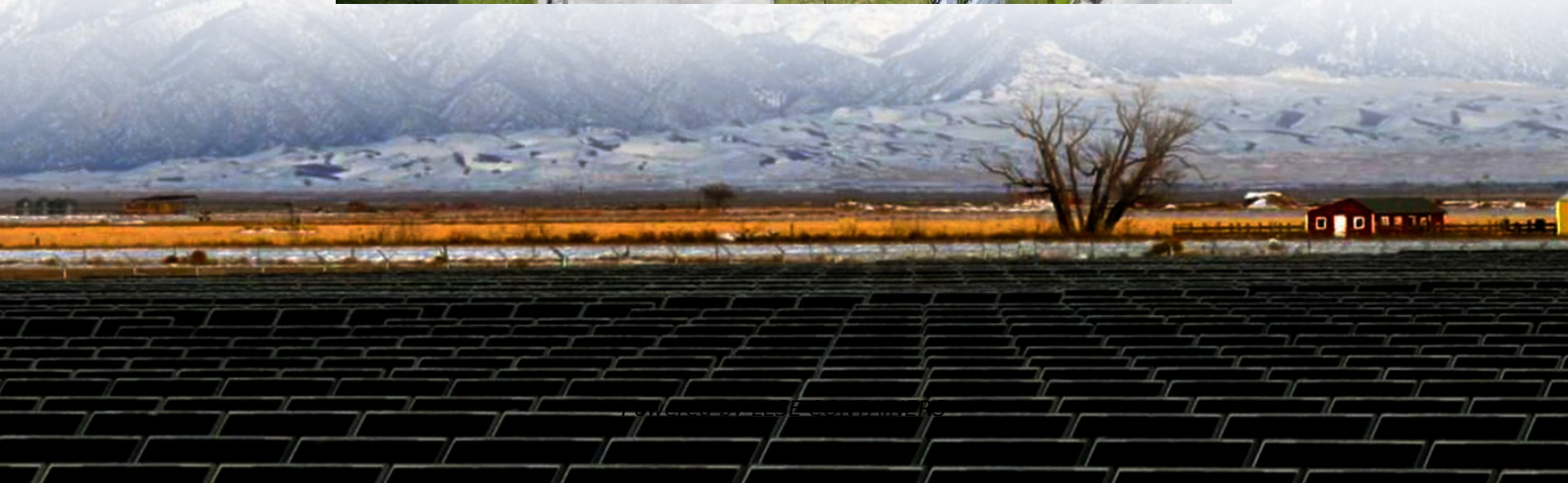


New requirements for energy storage exports in the Middle East





Overview

Can Jordan become a global hub for hydrogen production & export?

Jordan is seeking to become a regional and global centre for production and export of hydrogen (Table 9), leveraging its abundant renewable sources and its central position in the Middle East and Africa region.

Is AMEA power investing in Uzbekistan?

AMEA Power is also investing in Uzbekistan, reaching an agreement to develop a 1 GW wind project⁴⁰. Kazakhstan has an installed renewable energy capacity of 2.9 GW, with 1.41 GW from wind sources and 1.2 GW from solar power⁴¹. The target for 2035 is to reach a renewable energy contribution of 15% to energy mix, focusing on solar and wind projects.

What is the NREP Saudization compliance metric?

The NREP Saudization Compliance Metric was used to assess local capital expenditure spending for the first round of Renewable Energy Project Development Office tenders.

Are MENA countries ready for a transformative decade?

varying degrees of progress and readiness, countries within MENA are navigating their unique paths towards extensive renewable energy deployment, setting the stage for a transformative decade ahead. Leveraging on the insights from the Dii Desert Energy databases and combining those with the ambitious targets but also challenges



New requirements for energy storage exports in the Middle East

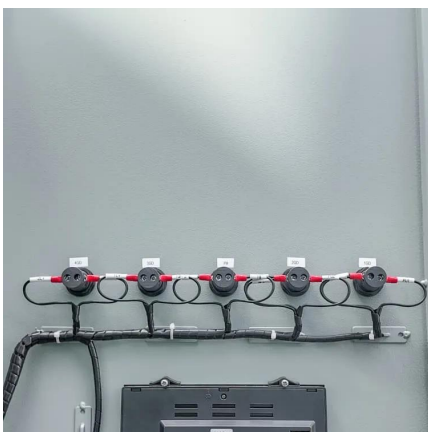


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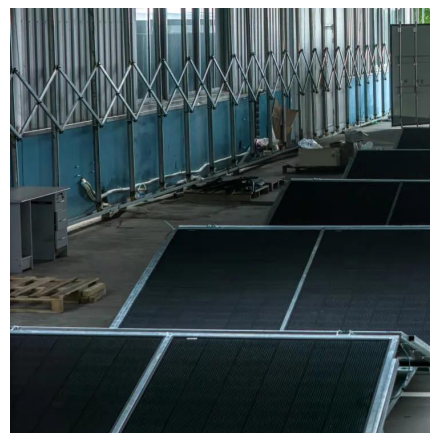
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