

The region's most significant wind power projects - those recently constructed, newly underway, and in the pipeline - show how it is reshaping its broader energy mix.

PIF in KSA recently signed several agreements for localizing wind and solar components¹ as part of a broader strategy to enhance local capabilities, create jobs and ensure a stable supply chain for ...

"Utility-scale solar, wind, and storage projects are now being built at a pace that changes the regional power mix. Our modelling shows that renewables growth will exceed demand growth ...

Unlike much of Europe, the region benefits from vast open spaces. These top 10 wind energy projects highlight the region's shift towards renewable energy and its potential to become a ...

Sergi Bosque talks about Middle East renewable energy growth including projects, emerging trends, and future developments.

A new analysis by DNV finds that the Middle East is entering a period of rapid renewable power growth, led by very large solar projects and the increasing use of energy storage.

Top 10 renewable energy projects in the Middle East Showcasing the Middle East's steadfast commitment to cleaning up its power, here are the region's most significant renewable ...

Two major Middle East and North Africa (MENA) region projects combining solar PV and battery storage have progressed in Saudi Arabia and Egypt through ACWA Power and Scatec, ...

Explore 10 renewable energy projects in the Middle East, showcasing solar, wind, and battery storage advancements set for 2025. Read more here.

In a region of the world renowned for its vast and substantial oil and gas reserves, several nations in the Middle East are shifting their energy sectors towards hybrid wind-solar-storage mega ...

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