
Intelligent solar-powered containerized drilling site in Türkiye

As Türkiye accelerates its renewable energy transition, solar-powered containerized battery energy storage systems (BESS) are becoming critical for grid stability and energy ...

800 MW Solar Cell Production Capacity 1.500 MW Wafer Production Capacity 1.500 MW Engineering, Procurement and Construction 300 MW+ Solar Power Plant Investment 20+ ...

The first step to reach this goal has been the introduction of solar and wind power generation, to make all the production bases 100% powered by renewable energy by 2025. The introduction of solar power ...

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The MENA region's emphasis on solar and wind energy, bolstered by geographical advantages like ample sunlight and powerful coastal winds, aligns with Türkiye's geographical ...

Solar Steel, a leader in the supply of solar trackers and fixed structures for the PV solar sector, has signed a new 90 MW project in Türkiye for Smart Solar Technologies.

Two new 7th-generation deep-sea drilling ships joining Türkiye's energy fleet will be operational in early 2026, with the first vessel ready in January and the second in ...

Türkiye has significant potential to utilise and invest in its renewable energy resources. As at end-April 2025, renewable energy sources constitute a major portion of ...

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