



Middle East Energy Internet Grid Project

In July 2024, we announced an order to supply grid solutions for 134 substations by 2028 to support renewable energy integration and secure more reliable power supply in the country.

With the global race to diversify generating unsustainable pressure on critical-minerals supply chains, MENA states are rushing to rehabilitate and develop their energy capacity and grid infrastructure.

Imagine the GCC region where electricity is always available, even during peak demand or unexpected outages. The GCC ...

Imagine the GCC region where electricity is always available, even during peak demand or unexpected outages. The GCC Interconnection Authority is making this a reality by uniting the power grids of ...

In the UAE, the Department of Energy in Abu Dhabi has partnered with the State Grid Corporation of China to develop an efficient, AI-driven smart energy system, focused on clean and ...

The Future of Electricity in the Middle East and North Africa - Analysis and key findings. A report by the International Energy Agency.

This report titled "The Future of Renewable Energy Optimization Through Smart Grids and Artificial Intelligence," explores the advancement of Smart Grid technology in the UAE and its ties to the ...

Dubai, UAE April 9, 2025 - Piller Power Systems drew strong attention at this year's Middle East Energy Dubai, showcasing its GridGate microgrid technology designed to support the growing shift of data ...

Comet-ME empowers off-grid communities through the design, installation, and long-term maintenance of renewable-energy and clean-water systems. Our core programs are renewable energy, clean ...

The ELMED project, supported by the WBG shows our dedication to improving regional energy connections and promoting sustainable energy solutions. The ELMED interconnector is an ...

transition as climate change, and energy security concerns took center hold in 2022. Extreme weather events and geo-political events highlight the need to redu.



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