

Explore how Bahrain's clean energy shift is creating new investment and startup opportunities. A must-read for cleantech entrepreneurs and global investors in 2025.

Hitachi Energy announced in a statement that it has won a major order from Electricity and Water Authority (EWA), Bahrain's national electric and water utility, to provide a power quality solution to ...

Smart grids, renewable storage, and energy-efficient transport systems will gradually become standard. As these technologies mature, Bahrain will not only meet its sustainability goals ...

For instance, the decentralization of smart grid systems may allow rural communities to have energy independence from the grid, which can be nonexistent in certain areas.

Bahrain's Oil and Gas Authority in partnership with Bahrain Petroleum Company, Petra Solar and Caspian Energy Holdings are building a five megawatt solar smart grid project in the Awali area.

Discover how smart grid solutions drive efficiency, sustainability, and better data for your utility operations.

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It is part of a suite of grid and power quality technologies developed by Hitachi Energy to boost transmission capacity and increase the quality and resilience of AC power systems.

In alignment with Vision 2030, Bahrain has set a robust framework to ensure the sustainable and resilient provision of electricity and water to all citizens, residents, and businesses.

The Bahrain Smart Grid Market is poised for significant growth in the coming years, driven by increasing government initiatives towards modernizing the power infrastructure and promoting energy efficiency.

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