

Does Kuwait offer a 1100 MW solar power plant?

Kuwait Launches Tender For 1,100 MW Solar Power Plant, Advancing Renewable Energy... Representational image. Credit: Canva

Why is Kuwait launching a solar PV project?

Kuwait Authority for Partnership Projects initiates a tender for the Al Dibdibah Power and Al Shagaya Renewable Energy - Phase III - Zone 1 Solar PV project, aiming for a 1,100 MW capacity. The move accelerates Kuwait's transition to sustainable energy, inviting companies to participate and contribute to the country's renewable energy objectives.

How much PV capacity does Kuwait have in 2023?

According to the International Renewable Energy Agency, Kuwait had approximately 43 MW of installed PV capacity and 50 MW of CSP capacity by the end of 2023. This content is protected by copyright and may not be reused. If you want to cooperate with us and would like to reuse some of our content, please contact: [editors@pv-magazine.com](mailto:editors@pv-magazine.com).

Who are the key players fostering renewable energy projects in Kuwait? The main player in Kuwait pushing for solar projects and for electricity generation in general is the Ministry of Electricity & Water & Renewable Energy.

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AIMS Power inverters, inverter chargers, and solar inverter chargers are here to give power to the people in Kuwait. Use the electricity for a mobile food truck, and off-grid cabin, or a full-house emergency backup power system.

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The Shagaya Renewable Energy Park was created as part of Kuwait's ambitious plan to generate 15% of its energy by using renewable sources by 2030. Phase 1 of the plan was developed by KISR and consists of a 50 MW CSP plant, 10 MW PV, and 10 MW Wind.

Notable bidders include TotalEnergies Renewables, Trung Nam Construction Investment Corporation, and other leading global consortiums. The project aims for a 1,100 MW capacity and will connect to Kuwait's electricity grid under a 30-year power purchase agreement.

The Kuwait Oil Company, a subsidiary of the state-owned Kuwait Petroleum Corp, has outlined an ambitious plan to deploy 17 GW of renewable energy and 25 GW of green hydrogen capacity by 2050. In July, consultancy firm KBR secured a contract to advise on the development of this strategy.

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