



# Kuwait infinity solar

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.

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

How to get RFQ package in Kuwait?

RFQ Package: Interested parties can obtain the Request for Qualification (RFQ) package by making a payment of 3,500 Kuwaiti Dinars. The deadline for purchasing the RFQ package is 22nd Feb 2024. Submission Deadline: Applicants must upload all required elements onto the electronic portal by noon on 7th March 2024.

The Kuwait Institute for Scientific Research (KISR) has developed the innovative Shagaya Renewable Energy Project, which constitutes the first phase (Phase I) of an ambitious Master Plan to generate approximately 3.2GW of electricity using renewable sources by 2030.

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PVH Middle East is proud to announce a significant collaboration with Green Sources Investment (GSI) and Alternative Energy Projects Co. (AEPCo). As part of this partnership, PVH will supply 100MW of ...

PVH will supply 100MW of its state-of-the-art Axone Duo Infinity solar tracker, thus playing a pivotal role in the success of this project.



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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.

Kuwait plans to use Al-Shagaya's solar power to replace some of the oil-fired electricity it generates - the country currently operates eight oil and gas-fired power stations. According to al Ajmi, electricity demand reached a peak load of almost 16GW with an installed capacity of over 20GW in 2021 and is rising at around 4-5 percent each year.

At the beginning of the year the Kuwait Authority for Partnership Projects launched a tender to build a 1GW solar plant near Kuwait City. Yet the country's renewable energy capacity is expected to account for less than 10 percent of its total electricity production by the end of 2030 and analysts agree that the country is lagging behind.

Through this collaboration, PVH will supply 100MW of its advanced AxoneDuo Infinity solar trackers for photovoltaic (PV) projects in Jordan and Kuwait. This significant development highlights PVH's leadership in the regional solar industry and marks a milestone in their expansion.

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