

Kuwait's strategy includes initiatives to reach net-zero carbon emissions by 2060, with plans to incorporate solar energy into 50% of the country's electricity sector by 2050. "We aim to reduce carbon across all sectors," he affirmed, detailing Kuwait's strategic projects to lower emissions and adopt clean energy sources.

Kuwait has high solar energy potential, with 2500-3000 sun hours per year and average daily solar radiation of 5.5 kWh/m<sup>2</sup>/day. This amount is considered to be one of the highest in the world; it could be exploited for several applications, especially solar photovoltaic (PV) usage.

Solar energy is used in Kuwait in a few places, including private houses. Kuwait Times interviewed Dr Abrar Al-Ali, Astronomy Specialist at Al-Ojairi Scientific Center and a Fellow of the Royal Astronomical Society (UK), for more information on the uses of solar energy in Kuwait, its benefits, the challenges facing its use and other issues.

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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



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3.2GW at the Shagaya ...

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Key initiatives include advancing clean energy projects, aiming for a 50% share of solar energy in total electricity production by 2050, adopting low-carbon technologies, and developing sustainable energy investments. Kuwait also aspires to achieve an 80% reduction in greenhouse gas emissions by 2040, hoping that our collective efforts will ...

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Tokyo, 16 November, /AJMEDIA/ There is no doubt that climate change is a global concern and a threat to many countries, and Kuwait is one of them, said Shaikh Sabah Khaled Al Hamad Al Sabah, Crown Prince of the State of Kuwait, as he delivered his national statement during the COP29 summit in Baku, AJMEDIA

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 at the Shagaya Renewable Energy Park.



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o The Central Bank of Kuwait launched its solar energy system on March 30, cutting carbon emissions by 59.94 tons--equivalent to planting 5,682 trees--by September 30. The Central Bank of Kuwait (CBK) announced on Wednesday that it has started using solar energy to power its operations, as part of its efforts to promote sustainability, Al ...

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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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.

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