

Will Jordan increase its solar energy capacity by 2023?

According to a report by the International Renewable Energy Agency (IRENA), Jordan is expected to increase its solar energy capacity to 2.7 GW by 2023, up from 1.7 GW in 2020. This represents a significant increase in solar energy capacity and is expected to help reduce Jordan's reliance on imported fossil fuels.

What is the solar energy potential in Jordan?

The solar energy potential in Jordan is enormous as it lies within the solar belt of the world with average solar radiation ranging between 5 and 7 KWh/m², which implies a potential of at least 1000 GWh per year annually. Solar energy, like other forms of alternative energy, remains underutilized in Jordan.

Does Jordan have a solar energy policy?

Jordan has implemented several policies to encourage the growth of solar energy in the country. In 2012, the government introduced a feed-in tariff system that offers a fixed rate for solar energy producers to sell their electricity to the grid.

Could rooftop solar power be the future of energy in Jordan?

According to the IRENA report, rooftop solar installations could account for up to 1.4 GW of solar energy capacity in Jordan by 2030. This presents an opportunity for households and businesses in the country to generate their own electricity and reduce their reliance on the grid.

How does Jordan support the development of solar energy?

In addition, Jordan has signed several agreements with international organizations and foreign governments to support the development of its solar energy sector. For example, in 2018, Jordan signed an agreement with the International Finance Corporation (IFC) to support the development of a 200 MW solar project in the country.

What percentage of Jordan's electricity is generated by solar energy?

Currently, solar energy accounts for around 5% of Jordan's electricity generation capacity. This is relatively low compared to other countries in the region, such as the United Arab Emirates and Saudi Arabia, which have made significant investments in solar energy.

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Solar energy is the most promising option since it is the most efficient in terms of investment [15, 16]. This is due to Jordan's location inside the solar belt, with daily solar ...

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Jordan Solar and Energy Storage Project December 2023 FINAL Initial Project Description Page v Prepared by Recurrent Energy stages and will be further refined as the Project is developed. Further, Jordan Solar will gather and incorporate feedback received on the information, including Project components, provided in the IPD during the Early ...

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