

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 1000GWh per year annually. Solar energy, like other forms of alternative energy, remains underutilized in Jordan.

Why is solar energy important in Jordan?

Electricity demand in Jordan plays a significant role in the high amount of energy consumption to cover the needs of heating, cooling, lighting, etc. For that, the availability of the solar radiation information becomes essential to help in the design and building of the solar energy application.

Will Jordan build a solar power plant?

The idea, first announced a year ago, is for Jordan to build 600 megawatts of solar power capacity that would be exported to Israel. In return, Israel would provide water-scarce Jordan with 200 million cubic metres (mcm) of desalinated water.

Jordan Seasons, a leader in the solar industry is a specialized solar company that works only with Tier 1 renewable energy companies with emphasis on high quality products and solutions. We supply complete turn-key solar solutions ...

Jordan Energy is a solar developer that seeks to Empower Progress through sustainable energy. We provide best-in-class, solar solutions that enable our customers to harness the power of the sun. Reach out for a free solar assessment based on your energy usage today.

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Bill is the Founder and CEO of Jordan Energy. He brings over 15 years of solar development experience with a focus in agricultural installations. Prior to starting Jordan Energy, Bill served as a Special Assistant to the New York State Commissioner of ...

Solar energy, like other forms of alternative energy, remains underutilized in Jordan. Decentralized photovoltaic units in rural and remote villages are currently used for lighting, water pumping and other social services (1000KW of peak capacity). In addition, about 15% of all households are equipped with solar water heating systems.

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