

# How many watts of solar power does Jordan generate

Source: <https://lesfablesdalexandra.fr/Mon-11-Feb-2019-3968.html>

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Generated on: 2026-04-12 22:00:02

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Here, your 200-watt solar panel could theoretically produce an average of 1,000 watt-hours (1 kilowatt-hour) of usable electricity daily. In this same location, though, a larger-wattage solar panel would be ...

Despite the dominance of fossil fuel energy, Jordan is making strides in embracing low-carbon energy sources. These clean energy sources, comprising wind and solar power, together form almost a ...

According to an annual report of the Ministry of Energy for 2022, electrical energy in the Kingdom was generated using 68 percent natural gas, 27 percent renewable energy and 5 percent ...

As of 2023, Jordan generates approximately 1.2 gigawatts (GW) of solar power annually. This accounts for nearly 15% of the country's total electricity production.

One of the most promising potential investments in renewable energy worldwide will be installing more than 250 MW of concentrated solar power (CSP) in Jordan's Ma'an development ...

Historically, the average for Jordan from 1980 to 2023 is 0.4 billion kilowatthours. The minimum value, 0 billion kilowatthours, was reached in 1980 while the maximum of 3.45 billion kilowatthours was ...

Data and information about Solar power plants and their location plotted on an interactive map of Jordan.

Website: <https://lesfablesdalexandra.fr>

