

## ContainerPower Energy Solutions

# Morocco buys solar power for home use



## Overview

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Morocco is becoming a major spot for solar energy investments in the Middle East and North Africa, according to a report by Bourse & Bazaar, a London-based research group that looks at economic trends in the region. Why should Morocco invest in solar energy?

With strategic investment in solar infrastructure, Morocco is poised to realise its full potential, accelerate its energy transition, and foster long-term sustainable growth." Morocco is committed to expanding its renewable energy capacity, aiming to reach at least a 52% share of its total electricity capacity by 2030.

Will Morocco become Africa's solar energy pioneer?

Morocco's exceptional solar resources, reaching 2,264 kWh/m<sup>2</sup>/year in southern regions, position the country to become Africa's solar energy pioneer, new SolarPower Europe report reveals. Morocco's solar power capacity could surge from 0.32 GW to 4.35 GW by 2028.

Will Morocco's solar power surge by 2028?

A report by SolarPower Europe found that Morocco's solar power capacity could surge dramatically from 0.32 GW to 4.35 GW by 2028, according to Morocco World News. The findings highlight significant opportunities in the country's green transition as Morocco strives to achieve its ambitious target of 52% renewable energy by 2030.

What is Morocco's solar future?

The report's most likely 'medium' scenario forecasts that Morocco will reach 2.27 GW of total installed solar capacity by 2027, and 2.97 GW by 2028. Benjamin Clarke, Global Markets Manager at SolarPower Europe (he/him) highlighted; "Morocco's solar future is shining bright!.

What is Morocco's solar potential?

The report highlights Morocco's strong solar potential, especially in the south where sunlight levels reach 2,264 kWh/m<sup>2</sup>/year. Current solar panel capacity stands at only 0.32 gigawatts, according to ONEE.

Does Morocco have a solar plan?

Morocco is planning USD 13billion expansion of wind, solar and hydroelectric power generation capacity which would catapult the share of renewables in the energy mix to 42% by the year 2020, with solar, wind and hydro each contributing 14%. Moroccan Solar Plan

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