

# Which PV sites are most common in Tunisia

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Does Tunisia have a good solar energy potential?

Tunisia has very good solar radiation potential which ranges from 1800 kWh/m<sup>2</sup>; per year in the North to 2600kWh/m<sup>2</sup>; per year in the South. Tunisia has 1,800MW of solar energy potential which is until now yet to be harnessed.

Will TuNur use concentrated solar power in South West Tunisia?

TuNur plans to use Concentrated Solar Power to generate a potential 2.5GW of electricity on 100km<sup>2</sup> of desert in South West Tunisia by 2018. At present the project is at the fund-raising stage.

Who is building TuNur solar power in Tunisia?

Currently, the British group NurEnergie (Figure 5) is planning to build the 4.5 GW TuNur solar power project in the governorate of Kebili, an integrated solar energy project linking Tunisia's sunny desert to European electricity markets.

How does Tunisia invest in the photovoltaic sector?

The Tunisian government is encouraging investment in the photovoltaic sector by covering 30% of the investment costs. In addition, STEG buys the surplus electricity produced.

Ember reports that Tunisia imported 655 MW of Chinese PV panels between July 2024 and June 2025, ranking sixth among African solar module importers, behind Morocco, Egypt, and ...

To address this issue, a spatial analysis is carried out to determine the most potential sites for hosting large-scale solar photovoltaic and wind systems in the region of Kasserine, central ...

France's Qair International will build a 100 MW solar plant in the Kasr region, Gafsa province, and a 200 MW project in the Al-Khabna region, Sidi Bouzid, while the French developer ...

Explore the solar photovoltaic (PV) potential across 46 locations in Tunisia, from Bizerte to Gabès. We have utilized empirical solar and meteorological data obtained from NASA's POWER API to ...

Generation sites are marked with different sized circles to show sites of 1-9MW, 10-99MW, 100-499MW and 500MW and above. The bottom right of the map lists announced solar ...

On average, Tunisia has solar resources of over 3,000 hours/year, with some regions enjoying more sunshine

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than others. Most regions in the south of the country have more than 3,200 hours of ...

On average, Tunisia's sunshine exceeds 3,000 hours per year with some regions naturally having more hours than others do. Most regions in the south of the country have a solar exposure time of at least ...

In this paper, we propose a preliminary assessment of the most promising sites in Tunisia to host large-scale WPPs and SPVPs using geographical information systems (GIS) and multi-criteria...

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