



Tunis city utility-scale solar

How is Tunisia advancing utility-scale solar?

Tunisia is advancing utility-scale solar through a series of tenders, including the latest procurement round launched in January 2023. It previously completed a 500 MW solar tender in December 2019. In October 2024, Tunisia launched a new tender for 200 MW of large-scale solar, with submissions due by Jan. 15, 2025.

Is Tunisia ready for a large-scale solar project?

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When will Tunisia get 200 MW of solar?

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How much solar power will Tunisia have in 2024?

With aims to install 1,700 MW of renewable energy capacity between 2024 and 2026, Tunisia has launched a number of international tenders. The tenders call for the development of 800 MW of solar power and 600 MW of wind power on investor-proposed sites and 300 MW of solar power on state-proposed sites in Sidi Bouzid and Gabes.

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Explore Tunisia's protected solar market, driven by government policy. Learn how to launch a turnkey solar factory and meet local demand with our expert blueprint.

These conditions make Tunisia highly favorable for utility-scale PV plants, off-grid solar, and hybrid solar projects. If you need to learn more solar power potential in Tunisia, please feel free to contact ...

An International Finance Corporation- and African Development Bank-backed, large solar PV plant has started dispatching to the Sociéte Tunisienne de l'Electricité et du Gaz grid.

After years of slow progress, Tunisia's solar energy ambitions are finally gaining momentum -- and the pace is quickening. Utility-scale photovoltaic (PV) projects are advancing ...

Does Tunisia have a solar power plant? First utility-scale photovoltaic plant (10 MW, in Tozeur) was commissioned in 2019 on German money. Tunisia aims to generate 30% of its electricity from ...

Further tenders for additional capacities are planned before the end of the year. In October 2024, a new large-scale solar tender was launched, seeking 200 MW of additional capacity, with the ...



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Qair has inked PPAs with Tunisian state utility Sociéte Tunisienne de l'Electricité et du Gaz (STEG) for 298MW of solar PV.

This study conducts a spatial analysis to provide an accurate prediction of the optimal locations for constructing large-scale solar PV farms in Tunisia by applying a GIS-based MCDM ...

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