

Government subsidy for customized portable solar solution in Tunisia





Overview

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The ELMED interconnection project, which will link Tunisia to Italy by 2028, will play a key role in stabilizing energy supply, while supporting the energy transition in Tunisia and Europe. In addition, a network code has been drawn up to ensure the efficient integration of renewable energy.

Both agreements mark crucial milestones for the Tunisian renewable energy strategy, as PROSOL ELEC Economique will finance residential photovoltaic (PV) systems for 65,000 middle-income households in the whole country. The energy transition on the roofs of the Tunisian middle class is thus.

Major investments in solar power could be coming to Tunisia after the local government granted building licenses to multiple international solar companies. The North African country awarded more than \$386 million worth of licenses to solar firms from France, Norway, and Japan. The projects will be.

The Tunisian Solar Plan (PST) is the national program aiming at reaching the renewable energy development strategy targets. The goal is to increase the total share of renewables in the electricity generation mix from 3% today to 30% by 2030. In order to reach these targets, Tunisia has implemented.

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The UNDP-implemented, GEF-financed project “NAMA Support to the Tunisian Solar Plan” intends to provide direct assistance to two first-of-their-kind renewable energy projects: a 24MW wind farm at Gabes, funded by a domestic private-sector investor; and a 10MW solar PV plant at Tozeur, publicly. How much money does Tunisian government provide for solar?

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Does Tunisia have a new regulatory framework?

In order to reach these targets, Tunisia has implemented a new regulatory framework through the enactment, in 2015, of Law n°2015-12 relative to electricity generation by renewable energy sources, which details three regulatory schemes: self-consumption, “authorizations” through call for projects, and “concessions” through call for tenders.

Will Tunisia reach the 2020 intermediary targets?

With the aim of reaching the 2020 intermediary targets, the Tunisian Government published the 01/2016 Renewable Energy Generation Notice, fixing the installed capacity 2017-2020 targets by technology and regulatory scheme. The notice has set an installed capacity target of 1000 MW: 650 MW of Solar PV and 350 MW of Wind.



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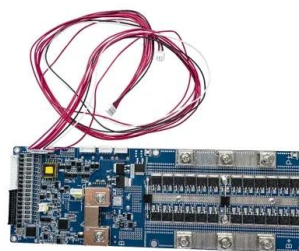


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Did you know Tunisia aims to generate 35% of its electricity from renewables by 2030? With abundant sunshine in Sousse - averaging 3,000 hours annually - solar energy storage isn't ...

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Tunisia expects its economy to grow by 2.1% in 2024, up from 0.9% in 2023, and plans almost the same subsidies for fuel, electricity and food while raising taxes for banks, hotels and liquor firms



[Tunisia: Ups and Downs of Prosol Subsidy Scheme](#)

Tunisia's incentive and low-interest loan scheme Prosol can already celebrate its tenth anniversary next year. Since 2005, the Tunisian Company of Electricity and Gas, STEG, has been managing the programme, which enables end ...

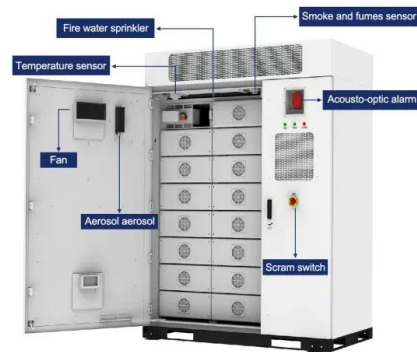


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durable et ...



Tunisia Lays the Foundation for a Nationwide Solar...

By providing financial incentives for middle-income households to install PV systems, the programme aims to increase the accessibility and affordability of renewable energy, enabling citizens to contribute actively to ...

Tunisia allocates \$121 million for residential solar rebates

The Tunisian authorities have provided \$121 million for solar thermal and PV systems. The subsidies can cover up to 30% of initial investments in residential PV installations. The Tunisian



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