

How much electricity does Tunisia get from renewable sources?

Tunisia aims to generate 30% of its electricity from renewable sources by 2030. The country currently gets only 3% to 6% of its electricity from renewable sources, mostly from wind and hydro. Solar energy capacity is at 35 megawatts (MW). In addition to wind and hydro, the Tunisian government plans to use biogas to produce renewable energy.

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 renewable sources by 2030. The country currently gets only 3% to 6% of its electricity from renewable sources, mostly from wind and hydro. Solar energy capacity is at 35 megawatts (MW).

How will the Tunisian energy transition work?

The Tunisian energy transition can take multiple trajectories. In the business-as-usual scenario, large-scale projects, heavily led by foreign private companies will continue dominating the renewable energy landscape. Resistance from trade union workers and local communities will multiply, hindering the transition to clean renewable energy sources.

What is the energy sector in Tunisia?

The energy sector in Tunisia includes all production, processing and, transit of energy consumption in this country. The production involves the upstream sector that includes general oil and gas, the downstream sector that includes the only refinery in Tunisia and most of the production of natural gas, and varied electrical/renewable energies.

What is the law relating to renewables in Tunisia?

The law relating to renewables in Tunisia (Law No 2015-12, the " Law ") as complemented by Decree No 2016-1123 and No 2020-105 (the " Decrees "), sets out the conditions and procedures for the implementation of projects for the production and sale of electricity from renewable energy sources.

Should Tunisia establish an Energy Regulatory Authority?

Tunisia should also prioritize establishing an energy regulatory authority to help enforce performance standards and strengthen the financial viability of the sector and address the governance challenges, political instability, and insufficient government commitments that are impeding private sector engagement. (Learn more about climate finance .)

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electrical/renewable energies. Renewable energy has ...

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A Private Sector Program for Energy Transition in Tunisia. In 2022, 98.1% of Tunisia's electricity was derived from natural gas, two-thirds of which was imported from Algeria, making Tunisia ...

The Energy Net program provides an electric bill discount for eligible Trinity Public Utilities District (Trinity PUD) customers. Eligibility is based on income and family size. Families must have income at or below the Federal Poverty Level (150%) for their family size. The program is limited to 125 discount recipients.

Trinity International is proud to announce that financial close has been achieved by Scatec ASA and AEOLUS SAS for the 100MW Sidi Bouzid & Tozeur solar projects in Tunisia. Trinity International ...

Trinity International is proud to have assisted on another significant milestone in Tunisia's energy transition journey towards an objective of 35% renewable energy in the country's electricity ...

By then, Tunisia hopes to increase domestic electricity production from renewable energy sources to 30 percent, reduce energy demand by 30 percent, and lower carbon intensity across all sectors by 41 percent. ...

The scarcity of national natural resources along with the increase of energy demand leads Tunisia to initiate an energy transition process focusing on the increase of the share of renewable energies in the production of electricity in order to reach 12% by 2020 and 30% by 2030, in comparison to the

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Tunisia's Ministry of Industry, Mines and Energy has launched a tender for the construction of several large-scale PV projects with a combined capacity of 200 MW. The selected independent power producers (IPPs) will sell electricity to Soci& e ... Tunisia's Ministry of Industry, Mines and Energy has launched a tender for the construction of ...

Energy transition has been a key element in Tunisia's official discourse for years, aligning with the global context that drives investment in renewable energies and reduces dependence on fossil energies. In this discourse, renewable energies, particularly photovoltaic energy and "green" hydrogen, are presented as the ideal solution that will enable the country ...

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Tunisia: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

Tunisia's ambitious plan to increase renewable energy production is geared toward reducing its overreliance on imported gas for its power generation that threatens its energy security. The Kairouan Solar Project will be the first milestone to achieve the government's plan and will pave the way for further private investments in the sector.

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