

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.

How much electricity does Tunisia have?

The network operates at 50 Hertz and the voltage at the domestic level is 230 Volts. Virtually all Tunisian electricity (18 TWh) is produced by thermal power plants burning natural gas, the largest of which is in Sousse. Wind energy is the second largest source of electricity in the country; a capacity of 305 MW has been installed in a few years.

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).

Does Tunisia have a green wave of energy production?

This creates the overlap for biogas to take on some level of energy production in Tunisia's continued green wave of energy production. In 2016, Tunisia emitted 29 Mega tons of carbon dioxide equivalent (MtCO₂e) in greenhouse gases. The country aims to reduce its carbon intensity by 13% in 2030, compared to 2010 levels.

Is Tunisia a natural gas producer?

Sousse thermal power station, combined gas cycle belonging to STEG. Wind farm of Sidi Daoud. Tunisia is a small producer of oil and natural gas. Oil production began in 1966, at 118,000 barrels/day in 1980, and reached 63,000 barrels/day in 2015. The country is a net importer from the year 2000 onwards.

Is Tunisia a refinery?

The only refinery in the country, managed by the Tunisian Company of Refining Industries, is located in Bizerte. Its capacity is 34,000 barrels /day, which is a much lower production than the country's consumption, which therefore imports refined products, diesel chiefly. Refined petroleum is essentially imported too.

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Chinese companies on Wednesday broke ground on a 100-megawatt photovoltaic power station in central Tunisia's Kairouan Province, the largest photovoltaic power plant currently under construction in Tunisia.

Tunisia will request offers to produce 1,500 megawatts of electric power from renewable energy this year, Bouden said. The country aims at producing 30% of electricity through renewables by...

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Revised in November 2024, this map provides a detailed view of the energy sector in Tunisia. The locations of power generation facilities that are operating, under construction or planned are shown by type - including gas and liquid fuels, natural gas, hybrid, hydroelectricity, solar (PV and CSP), wind and biomass/biogas.

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OverviewOil and gas upstream sectorDownstream sectorElectrical sector and renewable energiesNuclearSee also 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. Renewable energy has been a strong point of fo...

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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 CO 2 - 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.



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