

Energy budget, consumption and production capacities in Portugal, including a comparison with the USA. CO2 emissions, share of renewable energies.

For more insights about the consumption of electric energy consider different regions: in 2022, in comparison to Lisbon, the energy consumption in Vila Nova de Gaia was lower, while it...

A temporary drop in 2020 was reversed in 2022 and sustained in 2023, with consumption returning to near the 2019 level, primarily due to increases in the services and transport sectors. ...

The collection, production and dissemination of energy statistics is a competence of the Directorate of Energy Planning and Statistics (DSPEE) and follows a pre-established and published timetable.

Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...

We have presented data in such a way that both the consumers, electricity professionals and media interested in Lisbon should find something of value. You'll find: Energy consumption data, today's ...

TOTAL 8 832 GWh ENERGY CONSUMPTION BY SECTOR (%) 2023 (select year) ELECTRICITY | PETROL | NATURAL GAS | JET FUEL | DIESEL | OTHER

Portugal's electricity mix includes 32% Hydropower, 23% Wind and 13% Gas. Low-carbon generation peaked in 2024.

Electricity Consumption Forecast Electricity consumption in mainland Portugal in real time supplied from the public network. Includes the losses in the transmission and distribution networks. Actual ...

The liberalised energy market dominates, with 95% of electricity and 96% of gas consumption. Renewables aim for 51% of final energy use by 2030, supported by auctions and incentives. Green ...

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