

In Portugal, in recent years, we have seen a substantial increase in the decentralized production of electrical energy, mainly from solar sources. In fact, in 2021 we had a total installed capacity of 580.46 MW and in 2023, until October, we have an installed capacity of 1,769.21 MW of decentralized electricity production.

In Portugal, in recent years, we have seen a substantial increase in the decentralized production of electrical energy, mainly from solar sources. In fact, in 2021 we had a total installed capacity ...

For 149 consecutive hours in November, Portugal provided a stunning example of what that could look like, as it used a mix of solar, wind, and hydropower to provide more clean energy than the...

EDP now owns 540 MWp of solar capacity in Portugal, a technology crucial for the country's energy transition. This milestone was achieved with the commissioning of EDP Renewables' largest solar plant in Europe, located in the Lisbon district.

Portugal is solidifying its position as a European leader in renewable energy, making significant strides toward a greener future. In 2023, renewable sources accounted for 61% of the country's electricity consumption, a remarkable achievement driven by favorable weather conditions, technological advancements, and heavy investments in wind ...

EDP now owns 540 MWp of solar capacity in Portugal, a technology crucial for the country's energy transition. This milestone was achieved with the commissioning of EDP Renewables' largest solar plant in Europe, located in ...

In a bold announcement, Portugal recently surpassed its entire solar output from 2023 by September 2024, celebrating a record year for solar energy production. According to REN (Rede de Energia Nacional), the country ...

In a bold announcement, Portugal recently surpassed its entire solar output from 2023 by September 2024, celebrating a record year for solar energy production. According to REN (Rede de Energia Nacional), the country generated more than 3.99 TWh of solar energy in just the first nine months, exceeding last year's total of 3.6 TWh.

The Cerca photovoltaic plant begins operation, delivering the renewable capacity assigned to EDP Renewables in Portugal's first solar energy auction. The project has a 202 MWp capacity, sufficient to power nearly 100,000 households.

The year 2022 was notably dry, which explains the significant increase in hydroelectric power production in

2023. Meanwhile, the growth in photovoltaic energy production is due to the expanded installed capacity and investments made by companies and individuals in solar panels to harness the abundant sunshine.

EDP now owns 540 MWp of solar capacity in Portugal, a technology crucial for the country's energy transition. This milestone was achieved with the commissioning of EDP Renewables" ...

Web: <https://gennergyps.co.za>