



Portugal energy independence

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This progress highlights the Portuguese government's commitment to achieving energy independence and advancing the transition to a low-carbon economy. ...

Spain and Portugal are set to receive more gas imports, along with the rest of Europe, after the United States announced last week that it would ...

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. ...

On 22 July 2024, the Portuguese Government submitted the revised draft of the National Energy and Climate Plan 2021-2030 (the "PNEC 2030") for public consultation.

Portugal presents favorable and unique conditions to develop a (green) hydrogen economy because we have the right resources, very competitive conditions both for solar and wind, and a strategic ...

Portugal has topped the EU leaderboard for renewable electricity thanks to surges in hydro and wind power. According to the Portuguese Association for Renewable Energies (APREN), ...

But Portugal is a country that defies geopolitical games and shows good results when it comes to energy independence. The country plans to ...

Clean energies already represent 46% of energy production and more than 30% of renewable electricity in the EU. Their benefits include: Combatting climate change: 31% growth since ...

It also includes non-energy uses of energy products, such as fossil fuels used to make chemicals. Some of the energy found in primary sources is lost when converting them to useable ...

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