

The eligible activities which can be financed are the construction of renewable wind, solar or hydro power generation capacity and the purchase of new plant/equipment for construction of new ...

Romania has set the objective of achieving a 30.7% share of energy from renewable sources in gross final energy consumption by 2030, taking national circumstances into consideration, ...

Romania aims to significantly increase the share of renewable energy in its gross final energy consumption, with major developments focusing on increasing hydro, wind and solar power, ...

While traditional energy sources, such as thermal power plants, have shown a declining trend, renewable sources like solar and wind have been on the rise. This indicates a shift towards ...

Complementary energy supply: solar energy should supplement rather than replace grid energy, ensuring continuous power supply and enhancing energy security year-round.

Romania has set ambitious targets for renewable energy, aiming to increase its share in the total energy mix. Wind energy has seen substantial growth, with numerous wind farms in ...

According to the new National Energy Strategy, installed wind and solar capacity is a key element of the energy transition. After 17 years of delays, Romania finally has a National Energy ...

Looking ahead, the future of Romania's solar energy sector appears promising. The government's commitment to renewable energy, combined with increasing investor interest and ...

As of August 1, 2025, among projects with a maximum grid connection capacity of 1 MW or more, Romania has 1,283 renewable energy projects holding valid technical grid connection ...

Romania is on its way to becoming a significant regional player in renewable energy, demonstrating its commitment to the global energy transition. Investments and projected developments present ...

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