

Albania has achieved a significant milestone in its renewable energy transition, successfully generating 10% of its total electricity from solar power in 2025.

The number of consumers using solar panels for self-consumption also increased. Nearly 900 people were registered as prosumers, a 22% rise compared to 2023, showing growing interest in reducing ...

On May 6, 2025, the Albanian government approved the development of two new solar power plants, totaling 54 megawatts (MW) in capacity.

Both Sunny Side Solar and Blue 2 commenced commercial operations in August 2025, alongside one of three smaller new units, each with a capacity of 2 MW. The remaining two units ...

Albania is expanding beyond hydropower into solar and wind. Learn how the country is embracing renewable energy and building a more resilient energy future.

OverviewSolar powerHydro powerWind powerGeothermal energyLaws and petitionsThe United Nations Development Program is supporting a program to install solar panels in Albania. The program has used \$2.75 million to support the installation of 75,000 m² (810,000 sq ft) of solar panels. By 2010, 10,700 m² (115,000 sq ft) of solar panels were installed and by 2014 the target had been met. There are 50,000 m² (540,000 sq ft) of solar panels expected to be installed by 2015. Albania gets about 2...

Albania's Ministry of Infrastructure and Energy has received four applications for solar projects with a total installed capacity of 235 MW. The projects are planned to be built in the ...

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Net-metering is eligible for small to medium-size solar and wind systems of up to 500 kW. Certain customs duty exemptions apply for machinery and equipment used in the construction of all power ...

As a country situated in a region with abundant solar resources, Albania has enormous potential for using solar energy through photovoltaic (PV) systems. With the energy crisis repeating ...

These projects are crucial for meeting Albania's ambitious targets: installing 400 MW of solar power by 2025 and a substantial 1,200 MW by 2030. This clear national strategy is creating a ...



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