

According to data compiled by the CyprusGrid tracking platform, the island country curtailed more than 167 GWh of renewable electricity in the first six months of 2025. It was equivalent to last ...

An energy simulation of a typical house in five cities in northern Chile showed that neglecting the effect of solar radiation when determining the thermal insulation thickness for the studied wall ...

The energy behavior of the building, as well as the energy output of the solar systems are investigated through simulation analysis for two cities (Nicosia, Cyprus and Athens, Greece) ...

Performance metrics include annual heating, ventilation, and air conditioning HVAC energy consumption (kWh/m²), thermal discomfort hours, Predicted Mean Vote (PMV), and Predicted ...

Nevada regulators approved several proposals from NV Energy, including the conversion of a coal plant to natural gas and the construction of a large solar-plus-storage facility, despite criticism from clean energy advocates. ...

Authors attempt to explore the use of environmentally friendly energy in accommodation facilities in Northern Cyprus is a commendable effort. However, unfortunately, their work is too ...

The rapid expansion of renewable energy, particularly solar and wind power, is crucial for achieving carbon neutrality in the energy sector. By 2030 and 2060, renewable energy is projected to account for 40% and 80% of ...

The Cyprus Ministry of Energy, Commerce says it will accept applications for new net metering and net billing systems until Oct. 1, 2025. While the government has not announced its next steps, <b ...

Better known for its strengths in the commercial and industrial (C& I) rooftop solar segment, Northern Solar is entering the utility-scale solar space with a strategic focus on Corporate ...

The solar projects expect total installed capacity of 8 million kW and the wind projects have 2.5 million kW. The solar-thermal projects boast 400,000 kW. An analyst said the construction of the project plays a key role in making ...

Cyprus solar energy policy to phase out net metering by October 2025 As part of a strategic initiative to modernize its energy infrastructure and align with European regulations, Cyprus is ...

As Cyprus moves towards a modern and efficient energy system, the shift from net metering to net billing will



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play a vital role in shaping the future of solar energy in the country. With the right ...

Sources noted that Turkey's global energy initiatives will increase its influence in five countries, and provided information about BOTAS's processes in the USA and Switzerland. Additionally, ...



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