

Cyprus supports decarbonisation actions through different financial support schemes, deploying RES projects for residential buildings, energy improvements for residential buildings, and energy ...

As Northern Cyprus continues its renewable energy transition, combining solar generation with smart storage solutions will be crucial for both economic and environmental sustainability.

Frequent power cuts in Northern Cyprus have reignited debate around energy security. The way forward lies in renewables and cooperative planning.

Cyprus enters 2026 with a complex and asymmetrical energy landscape marked by rising electricity demand, fuel import dependence, and the need for climate-resilient infrastructure.

The study aims to reveal the prominent strategic energy alternatives for Northern Cyprus (NC) in its aspiration to transition from fossil fuels to solar energy/clean energy/renewable energy with ...

It presents the policies and measures planned and implemented by the Republic of Cyprus to meet the national targets for greenhouse gas emission reduction and energy. It was prepared through the ...

Currently, about 30% of the NNWWTP's energy requirements are met through biogas generated onsite, with the remainder drawn from the power grid. The new solar installation will ...

Given that the nation is experiencing unprecedented growth in solar energy adoption, the island has the chance to transform its energy landscape and possibly become a regional pioneer in ...

To encourage investment in renewable energy, the government of North Cyprus has introduced several incentives. These include tax breaks for solar energy installations, grants for green building practices, ...

Despite being behind other European countries, Cyprus is attempting a balanced transition to clean energy. The plan's success will depend on its technical implementation and, most ...

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