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North Macedonia, is making significant strides in renewable energy. Historically reliant on coal and gas for electricity, North Macedonia has committed to phasing out coal by 2027 and aims to achieve 38% renewable energy consumption by 2030 as part of its National Energy and Climate Plan (NECP).

North Macedonia: 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. This page provides the data for your chosen country across all of the key metrics on this topic.

Increasing the share of the energy from renewable energy sources (RES) in the total energy consumption is one of the major strategic objectives of the Government of the Republic of North Macedonia. This is very important for ensuring stable energy supply and energy security, thus creating conditions for

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The Government of North Macedonia has adopted its National Energy and Climate Plan (NECP). It is the first Energy Community contracting party to produce the document. The National Energy and Climate Plan covers the period from 2021 to 2030 and prescribes the path to achieve the goals set for 2030, the government said.

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North Macedonia welcomes investments in the energy sector. The government invites companies to design, build, and operate new large and small hydro power plants, wind, solar, and biogas farms. Companies can also apply for tenders to construct sections of the national gas distribution network.

The results of the study are unambiguous: North Macedonia has an enormous untapped potential for renewable energy development. Even when completely excluding all important bird and plant areas, the potential comes to ...

North Macedonia today launched a just energy transition investment platform to guide its far-reaching plans for a low-carbon and just transition of the electricity sector. The platform represents a milestone for the historically coal-dependent country and highlights its ambition to Transform its energy sector and economy to a low-carbon, low ...

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