

What is North Macedonia's just energy transition investment platform?

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.

Should North Macedonia accelerate the transition to renewables?

Like others in the region, North Macedonia must balance its need to rapidly accelerate the transition to renewables to secure its energy future with the need to ensure that future is one where both the country's nature and people thrive.

Why did North Macedonia adopt the National Energy & Climate Plan?

Director Lorkowski said: " I congratulate the Government of North Macedonia for setting a clear energy transition pathway by adopting the National Energy and Climate Plan. This reflects the country's dedication to decarbonisation and transformation of its economy and energy system to face the new challenges of the 21st century.

Does North Macedonia need a coal phase-out?

Even though the country has historically been dependent on lignite coal mining for around 30% and gas imports for an additional 15% of its electricity production, it has nonetheless set very ambitious goals for decarbonization. As part of the Powering Past Coal Alliance, North Macedonia has committed to a coal phase-out by 2027.

How will the green economy transition impact North Macedonia?

The green economy transition will bring net economic benefits, supporting North Macedonia in entering green value chains and increasing the competitiveness of its economy. However, coal-reliant regions may be impacted unevenly.

Is North Macedonia a good candidate for smart sitting?

Seeing the country's forward-thinking approach to renewables and natural beauty, The Nature Conservancy (TNC) identified North Macedonia as a prime candidate for the implementation of the smart siting approach currently being undertaken in Croatia and Serbia as well.

The installed capacity for electricity production from renewable energy sources in North Macedonia is about 29 percent of the total capacity, according to an annual report from the country's Energy Regulatory Commission. North Macedonia aims to increase this percentage up to 50 percent by 2024. And recent developments in the energy sector ...

On January 30, 2023, AIM Real Estate, a North Macedonia-registered company owned by the country's "honorary consul" to Belgium, Rayes Lemmens, changed its name to AIM Green Tech.

The Government of the Republic of North Macedonia (GoNM) is actively working on the harmonisation of its energy and environmental legislation with the EU directives and regulations, in order to fulfil the commitments under the pan-European Energy Community Treaty. It is coordinating its work under its Energy Development Strategy 2040, which is ...

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).

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The meetings focused on the state of energy sector reforms in North Macedonia and advancing the decarbonisation agenda in the face of the current situation on the energy markets. Director Lorkowski invited all stakeholders to actively engage in an inclusive process of setting 2030 targets for energy efficiency, renewables and greenhouse gas ...

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Today, we agreed that the Energy Community Secretariat will be a strong partner for North Macedonia to advance a socially acceptable energy transition, aligned with the ambitions of the European Green Deal.

WHO WE ARE | Future Technologies Venture, LLC is a North American wireless solutions provider headquartered in metro Atlanta. We have a longstanding history in providing wireless networks to Industrial, Enterprise and Military customers, dating back over 25 years.

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North Macedonia: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

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