

What is North Macedonia's Energy Strategy?

Integration and security of energy markets: the Strategy is aiming to ensure that North Macedonia is even stronger integrated into European markets, protect today's levels of energy dependence and provide necessary flexibility for higher RES integration.

Is North Macedonia a state-owned power company?

North Macedonia's state-owned power company was unbundled and partially privatized in the early 2000s. Austrian utility company EVN has been responsible for electricity distribution in North Macedonia since entering the market in 2006.

Did North Macedonia change its energy regulations?

There were no major energy legislative changes, but North Macedonia continued to harmonize its energy regulations with the EU Energy Community's Third Energy Package (TEP). North Macedonia's state-owned power company was unbundled and partially privatized in the early 2000s.

How much will ESM invest in North Macedonia?

Final bids are expected in the second half of 2022. The investment is estimated at \$640 million and will be crucial for balancing the electricity system. ESM owns and operates North Macedonia's only wind farm, a 36.5 MW park in the southern part of the country. It plans to increase capacity with two separate 14 MW investments in the same area.

Will Macedonia re-open a dormant oil pipeline?

The pipeline and refinery have only been used for storage since 2013. The governments of North Macedonia and Greece are discussing re-opening the dormant oil pipeline.

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According to the draft Law on Energy, operators of battery energy storage systems will enter the electricity market. North Macedonia published it in a package with the new Law on Renewable Energy Sources, which is set to introduce statistical transfers with other countries as well as energy communities and guarantees of origin.

The Government of the Republic of North Macedonia has approved the award of a concession to a Greek consortium of national power utility PPC and construction group Archirodon for the design, financing, construction, operation and maintenance of the 333 MW Pheben pumped-storage scheme.

North Macedonia mechanical energy storage system

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An investor who builds a battery system, or "storage", will be allowed to participate in the market as storage operator and buy and sell electricity. Moreover, the draft Law on Energy introduces the concept of declaring certain projects as strategic, making them eligible for state aid.

Increasing the clean energy storage capacity for creating jobs and balancing the country's energy system. Increasing renewables penetration rates and the role of energy prosumers and communities in the energy system of North Macedonia. Addressing mines' reclamation and repurposing. Supporting people and communities affected by coal phaseout

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With the production of home and industrial storage units for photovoltaic systems as well as batteries for electric mobility, B MZ manufactures the heart of the necessary infrastructure for the energy and transport turnaround.

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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.



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