

Does Montenegro have a national energy and CLI-mate plan?

Montenegro is still finalizing its draft National Energy and Cli-mate Plan (NECP). Montenegro has not defined the 2030 climate target in its na-tional legislation,nor in the draft NECP. It should align with the 2030 targets set by the Energy Community. There is a legal basis for the national inventory system.

Does Montenegro have an energy efficient home?

In 2023,the project Energy Efficient Home continued to support households to purchase heat pumps with interest-free loans. Montenegro is still finalizing its draft NECP,which must harmo-nize the 2030 energy efficiency targets with the 2030 targets set by the Energy Community.

Will Montenegro adopt a re-newable based district heating system?

Montenegro finalized the adoption of a complete package of updated energy labelling rulebooks, as incorporated into the Energy Community legal framework by the 2022 Ministerial Council. ?abljak municipality is exploring options for establishing a re-newable-based district heating system.

Why should Montenegro focus on implementing the electricity integration package?

Montene-gro should focus on the transposition and implementation of the Electricity Integration Package as a precondition for the coupling of its day-ahead market. Montenegro progressed with amendments of the Energy Efficiency Law and new labelling regulations.

Which energy projects have been subjected to an EIA in Montenegro?

Montenegro has not provided a list of energy projects that underwent screening and were subjected to an EIA. The de-velopment of the EIA, which should include an appropriate as-sessment for the Komarnica hydropower project, located within a candidate Emerald Site and the Dragi?nica and Komarnica Nature Park, was delayed.

Will the Ionian Adriatic Pipeline bring natural gas into Montenegro's energy mix?

The Ionian Adriatic Pipeline project with PMI status could introduce natural gas into the energy mix of Montenegro. The project has not matured in the recent past. Montenegro is still finalizing its draft National Energy and Cli-mate Plan (NECP). Montenegro has not defined the 2030 climate target in its na-tional legislation,nor in the draft NECP.

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Montenegro's strategic goals in the energy transition, decarbonization and digitalization include building renewable energy capacities, introducing smart electricity meters, upgrading the transmission and distribution

network, but also launching green steel production with the support of the European Union (EU).

The Balkan country on the Adriatic Sea has one coal-fired power plant which provides half of the country's electricity - and in turn, 80-90% of its CO₂ emissions, according to Montenegro's energy minister Marko ...

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The objective is to enhance Montenegro's grid capacity to integrate new renewable energy sources and reduce losses, contributing to Montenegro's commitment to achieving carbon neutrality by 2050. The cooperation programme also includes studies on deploying digital solutions and optimising Montenegro's grid management and monitoring.

Newly established MNE ACADEMIC DIH (o1) is expected to integrate available resources at leading MNE HEIs and provide support to digitization process of MNE, through its sets of services:

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The power utility will use the proceeds of a 32 million euro loan from the EBRD to develop a "fully functioning smart grid" and will begin tendering the delivery of meters and concentrators in November.

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