

Does Montenegro have a national energy and climate plan?

Montenegro is still finalizing its draft National Energy and Climate Plan (NECP). Montenegro has not defined the 2030 climate target in its national 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 harmonize the 2030 energy efficiency targets with the 2030 targets set by the Energy Community.

Will Montenegro adopt a renewable 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. Zabljak municipality is exploring options for establishing a renewable-based district heating system.

Why should Montenegro focus on implementing the electricity integration package?

Montenegro 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.

What is Corre Energy?

Corre Energy is a company that develops, builds, and operates grid-scale underground energy storage. They use hydrogen-fuelled Compressed Air Energy Storage with bulk green hydrogen storage and production.

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 development of the EIA, which should include an appropriate assessment for the Komarnica hydropower project, located within a candidate Emerald Site and the Dragisnica and Komarnica Nature Park, was delayed.

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Renewable energy action plans; Energy efficiency action plans; Procurement in energy sector. Local. Municipalities are responsible for: Providing efficiency measures; and; Implementation of the local energy plan in accordance with the Energy Development Strategy. No other competencies identified at the local level. Responsible ministries/bodies

Montenegro has been making efforts to increase the share of renewable energy in its energy mix. The country has set targets and implemented policies to promote sustainable and cleaner energy sources. Montenegro has a significant share of its electricity generated from hydropower.

LONG-TERM STRATEGY AND 2030 target set by the Energy Community. CLIMATE NEUTRALITY Montenegro is still finalising its draft National Energy and Climate Plan (NECP). Montenegro has not defined the 2030 climate target in its national legislation, or in the draft NECP. It should align with the

The Energy Development Strategy of Montenegro sets out objectives and defines mechanisms for the transition from the current energy system to a safe, competitive and environmentally acceptable energy paradigm by 2025. It also provides guidelines for

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6 · Montenegro also has a list of priority infrastructure projects, including energy. It was introduced in 2018 and updated in the meantime. Compared to the list from 2021, the Gvozd wind farm and the ecological reconstruction of the Pljevlja thermal power plant were erased, while the following projects were added: HPP Krusevo, Krupac solar power plant, decarbonization and ...

Emphasizing Montenegro's advantageous Mediterranean climate, Prime Minister Spajic underscored the country's abundant solar energy and ongoing investments in wind farms. Additionally, he pointed out the untapped potential for hydroelectric power plants.

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

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