



Bosnia and Herzegovina New Energy Storage Innovation Joint Community

NOS BiH and a transmission company of Bosnia and Herzegovina, Elektroprijenos BiH, jointly prepare and publish TYNDPs on a regular basis. The unbundling of three power utilities - EPBIH, EPHZHB, ...

A total of 43 project ideas from 28 local authorities for establishing the first renewable energy communities in Bosnia and Herzegovina have been pre-selected to receive assistance under ...

Identify potential sites for energy storage facilities, including battery systems and pumped storage solutions, to support grid stability and resource balancing.

Construction of Iovvik, the largest renewable energy project in BiH to date, was completed in 2023 and the project entered its trial operation phase in 2025.

Jointly co-financed by the European Union and the German Federal Ministry for Economic Cooperation and Development (BMZ), and implemented by GIZ, the EUR3.5 million project ...

It aims to contribute to the energy security and energy efficiency of the region by supporting the development of joint regional storage and distribution solutions and strategies for increasing energy ...

With extended penetration of renewable energy sources in electricity grids, due to the Paris Agreement, energy storage systems could play a crucial role in the energy transition by enhancing reliability, ...

The final outcome of this document is a strategic analysis and a review of the strategic energy priorities of Bosnia and Herzegovina in its key segments, with a focus on several indicative scenarios for the ...

Bosnia and Herzegovina (BiH) is taking steps to improve the country's long-term resilience, to support its economic diversification and competitiveness, and to secure its energy supply and sovereignty by ...

The EU4CAET Financing Window Call for Proposals provides non-reimbursable, milestone-based grants to support community-driven renewable energy and energy efficiency projects in Bosnia and ...



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