

A-Core Container

Recommended sources of rechargeable energy storage batteries in Bosnia and Herzegovina



Overview

What are the sources of energy production in Bosnia & Herzegovina?

As shown, most of the electricity produced in both entities comes from the coal and lignite industry (62.30%) followed by hydropower (35.03%) and wind power (2.04%) . Fig. 1. Distribution of sources for energy production in Bosnia and Herzegovina in 2022 [8, 9].

Can solar power plants improve biodiversity in Bosnia and Herzegovina?

Future development of HPPs and the construction of new dams in Bosnia and Herzegovina should consider Strategic Environmental Assessments and effects on rivers' biodiversity. Solar energy has a great perspective for the implementation of solar power plants that counts for 70.5×10^6 GWh of irradiated energy per year.

Can bioenergy be used in Bosnia & Herzegovina?

Concerning bioenergy, the greatest potential lies in wood residues, since forests are one of the main natural resources of Bosnia and Herzegovina. There are currently two biogas power plants, but there is no available data about biofuel and other biowaste utilization.

How much electricity is produced in Bosnia & Herzegovina in 2021?

The total electricity produced in Bosnia and Herzegovina in 2021 was 17.64 TWh and the annual average electricity production per inhabitant measured in kilowatt-hours was 5,393 kWh . Fig. 1 shows the distribution of various sources for energy production in B&H in 2022.

Who invests in the energy sector in Bosnia and Herzegovina?

The authorities in Bosnia and Herzegovina do not show significant interest in the growth of this energy sector, therefore the investments so far are mostly from the European Union (EU) or individuals. However, this is not the case only in Bosnia and Herzegovina but also in other countries of the region.

Does Bosnia and Herzegovina have a potential for geothermal energy?

Immense potential also lies in Bosnia and Herzegovina's geothermal energy, however without significant interest of authorities in the development due to initial investments in geothermal heating, which are significantly higher compared to other conventional heating systems.

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