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# Design of energy storage vehicle in Bosnia and Herzegovina

This project aims to implement a battery energy storage system (BESS) for EPBIH, aimed at enhancing the decarbonisation of the energy sector in Bosnia and ...

This paper deals with the analysis of challenges and perspectives of the transition to electric vehicles as a sustainable solution for the transport sector in the context of global energy ...

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 ...

In this paper, an assessment of the impact of the electrification of the vehicle fleet in Bosnia and Herzegovina on the total electrical energy consumption is made, for different ...

Abstract and Figures In this paper, an assessment of the impact of the electrification of the vehicle fleet in Bosnia and Herzegovina on the total electrical energy ...

2 significantly depend on the energy sources. Calculations performed on the vehicle fleet of the Federation of Bosnia and Herzegovina for the year 2021, using Copert as ...

In this paper, an assessment of the impact of the electrification of the vehicle fleet in Bosnia and Herzegovina on the total electrical energy consumption is made, for different scenarios of increasing the number of ...

The opening session, featuring Ellen Hiep of the Dutch Electric Vehicle Drivers Association, set the tone with a comparative overview of EV market growth in the EU versus ...

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