

Title: Bosnia and Herzegovina New Energy Charging Station Management

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Smart EV charging stations system enables wide usage of electric vehicles and it represents incentive for development of new technologies for electric mobility in Bosnia and Herzegovina.

This diverse group of nations--from EU members like Croatia, Bulgaria, and Romania to aspiring members in the Western Balkans--presents a complex yet high-potential landscape for charging ...

The goal of the project is the optimization of the charging process by shifting it to off-peak hours (low electricity tariff) through automated, delayed overnight charging. This would be achieved ...

The findings offer valuable insights for optimizing EV charging infrastructure, which could benefit both electric car owners and power system operators. Practical strategies for managing EV charging in a ...

Their interventions underscored a key dilemma: while Western Europe is entering a consolidation phase in electromobility, the Western Balkans are still grappling with basic enablers ...

We analyzed travel between cities and border crossings, drew inspiration from similar countries, and concluded that we require between 10,000 and 15,000 charging stations across Bosnia and ...

To ensure a functional process of calculation and billing of charging consumption, it is necessary to implement appropriate software solutions. This paper provides a comparative analysis of...

EU4CAET will provide a combination of technical assistance and grants to accelerate community-led pilot projects, including solar panels, heat pumps, biomass heating systems, public ...

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