

WEG has announced the signing of contracts with Alupar for the supply of a transmission grid stabilization system for Chile. The scope includes a solution with synchronous condensers, ...

(Montel) Croatia's power grid faces the risk of blackouts without urgent investment, as a large part of the country currently uses just one 400 kV line, local energy experts told Montel.

Zagreb, 8 July 2025 - Renewable Energy Sources of Croatia (RES Croatia) and the European Bank for Reconstruction and Development (EBRD) are collaborating on the development of an ...

Only a flexible and modern grid can enable greater integration of renewable energy sources, system stability and the proper protection of end users from price volatility," the analysis warns.

Tesla's charging unit has urged Croatian state-owned electricity utility Hrvatska Elektroprivreda (HEP) to connect new electric vehicle (EV) charger stalls to the grid faster to avoid ...

Key issues to address include grid stability, voltage control, short circuit power, and frequency control. A more flexible approach to the grid is needed, utilizing a combination of technologies such as flywheels, battery energy storage ...

Croatia Solar News Croatia solar capacity reaches major milestone in renewable energy Croatia's solar capacity has experienced substantial growth, reaching a significant milestone of 1 GW by the end of 2025. The International ...



Croatia grid stabilization

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