

July the 21st, 2025 - Croatia increased its electricity imports by one third in June, in spite of its efforts to become as self-sufficient energetically as possible. As Sinisa Malus/Poslovni ...

JA Solar has secured an order to supply modules for the 99 MW Korlat solar PV project in Croatia. The project is under construction. China Northern International Group in collaboration ...

The project is supported with funding provided by the European Bank for Reconstruction and Development (EBRD) and the European Investment Bank (EIB). This initiative represents a ...

Challenges and opportunities in energy supply Europe faces challenges in balancing its energy supply, particularly with the variable nature of renewable sources. Ensuring a stable and continuous supply of electricity is a ...

Single-axis solar tracking systems will optimize energy output. Funded by the European Bank for Reconstruction and Development and the European Investment Bank, the project supports ...

According to the latest report of the European Statistical Office, Croatia's net renewable energy power generation in the first quarter of this year ranked among the top in the EU, reaching ...

Croatia will finance renewable heat production and zero-emission transportation, and Slovenia will upgrade power grid to integrate renewables In Croatia, EUR 80 million will be used for the ...

Norwegian utility Statkraft has sold its Croatian platform to Resalta, an energy services provider in Central and Eastern Europe, part of the Aggreko Group, the companies announced on Monday.

Resalta has officially acquired the Croatian platform of Statkraft, Europe's largest generator of renewable energy. The transaction, signed and closed in July 2025, includes a portfolio of ...



Croatia renewable electricity

Web: <https://ichipcorp.co.za>

