

Can energy projects make Croatia greener?

Several energy projects aim to make Croatia greener, ensure a secure energy supply, and improve lives in Zagreb. Just eight kilometres from the Ka?tel Benkovi?, a medieval castle, the village of Korlat produces one of the finest red wines in both Croatia and Europe.

Does Croatia have a national energy and Climate Plan?

To achieve its goal, Croatia set up a 2030 National Energy and Climate Plan. The national strategy aims at a 36.4% share for renewable energy by 2030 and significant investment across the energy sector, including hydropower, wind farms, solar photovoltaic plants, and hydrogen energy.

Which HEP projects will reshape the energy landscape in Croatia?

The combined-cycle power plant EL-TO Zagreb, financed with EUR130 million from the European Investment Bank, the European Commission and the European Bank for Reconstruction and Development in 2018, is another HEP project that will reshape the energy landscape in Croatia.

How much electricity does Croatia produce a year?

The power plant produces around 170 gigawatt hours annually. That's about 1% of Croatia's annual electricity consumption and energy for more than 50 000 households. Headquartered in Zagreb, Hrvatska Elektroprivreda d.d. (HEP) is behind the construction and operation of the wind farm.

How will the European Investment Bank support Croatia's green transition?

The European Investment Bank will continue to support Croatia's green transition. With the REPowerEU initiative, the Bank will provide an additional EUR30 billion in energy loans and equity financing for high impact energy projects EU-wide over the next five years--on top of our regular lending.

Will EL-to Zagreb replace old oil and gas plants?

"EL-TO Zagreb will replace old oil and gas plants, which perform poorly and don't comply with the European environmental regulations," says Jacek Podkanski, a senior engineer at the European Investment Bank. "The new power plant will make use of advanced, yet well-proven technology, decreasing pollution levels and increasing energy efficiency."

SolarPower Europe and Renewable Energy Sources of Croatia (RES Croatia) have signed a strategic partnership to support solar energy growth in Croatia and the wider region. As Croatia approaches the milestone of 1GW of solar capacity, this partnership reflects a shared commitment to supporting the region's renewable energy ambitions and ...

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The European Bank for Reconstruction and Development (EBRD) and the European Investment Bank (EIB) are funding a 99 MW solar project in southwestern Croatia with a total investment of EUR62 ...

Croatia is set to put online a total of 1,200 MW in solar and wind power capacity in 2024, State Secretary in the Ministry of Economy and Sustainable Development Ivo Milati? said on the sidelines of the II Regional Conference RE-Source Croatia Hub 2024, dedicated to the development of power purchase agreements (PPAs).

Croatia offers many opportunities for developments in the renewable energy sector, particularly solar energy. The country has one of the highest insulations in the EU, between 2000 and 2700 hours of sunshine a year. With these potentials, Croatia could become one of the most significant producers of solar energy in the EU.

HEP will build new 1,500 MW generation capacity until 2030, of which almost half in wind and solar power plants, corresponding to the capacity of Kr?ko Nuclear Power Plant. The investment cycle of solar power plant construction in the period between 2019 and 2023 is ...

Croatian state-owned power utility Hrvatska Elektroprivreda (HEP) has obtained a loan of up to EUR 31.6 million (USD 34.1m) to back the construction and operation of a 99-MW solar park in its home country.

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HEP has a key role in leading Croatia's transition to low-carbon energy. Apart from the onshore wind farm, it is also developing five small solar photovoltaic plants (22 megawatts in total) in southern parts of Croatia, Split-Dalmatia, Zadar, Istria ...

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