

Bibinje Solar PV Park is a 60MW solar PV power project. It is planned in Zadar, Croatia. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently at the announced stage. It will be developed in a single phase. The project construction is likely ...

The project is being developed and currently owned by HEP Grupa. The company has a stake of 100%. Dugopolje Solar PV Project is a ground-mounted solar project. The project is expected to generate 17,200MWh electricity and supply enough clean energy to power 6,000 households. The solar power project consists of 24,624 modules.

Croatian renewable energy company Professio Energia [ZSE: DLPR ] said on Friday it has signed with Czech company WDB SPV1 a.s, fully owned by Woodburn Invest, a term sheet to acquire 100% interest in Croatian company Power Solar, the owner of project for a 3.7 MWp photovoltaic plant under development.

Promina solar farm is a solar photovoltaic (PV) farm in pre-construction in Promina, Šibenik-Knin County, Croatia. Project Details Table 1: Phase-level project details for Promina solar farm. Status Nameplate capacity Technology Owner Pre-construction: 150 ...

Ljutine Solar PV Project is a ground-mounted solar project. Development status The project construction is expected to commence from 2025. Subsequent to that it will enter into commercial operation by 2027. For more details on Ljutine Solar PV ...

Pometeno Brdo (Končar) solar farm is a solar photovoltaic (PV) farm in Split-Dalmatia County, Croatia. Project Details Table 1: Phase-level project details for Pometeno Brdo (Končar) solar farm. Status Nameplate capacity Technology Owner Shelved (inferred January 2024) 96 MWp/dc: PV:

Bravar solar farm is a solar photovoltaic (PV) farm in Zadar County, Croatia. Project Details Table 1: Phase-level project details for Bravar solar farm. Status Nameplate capacity Technology Owner Shelved (inferred January 2024) 48 MWp/dc: PV: Suncana Elektrana Bravar doo [100%]

The project is being developed and currently owned by Solmaskin. The company has a stake of 100%. Satnica Dakovacka Solar PV Project is a ground-mounted solar project which is planned over 23.8 hectares. The project is expected to generate 23,591MWh of electricity. Development status The project construction is expected to commence from 2025.

Poližnik (HEP) solar farm is a solar photovoltaic (PV) farm in Zadar County, Croatia. Project Details Table 1: Phase-level project details for Poližnik (HEP) solar farm. Status Nameplate capacity Technology Owner Shelved (inferred January 2024) 26 MWp/dc: PV: Hrvatska elektroprivreda dd [100%]

Zagreb, Croatia (latitude: 45.8105, longitude: 15.8876) is a suitable location for generating solar power throughout the year. The average daily energy production per kW of installed solar capacity in each season is as follows: 6.97 kWh/day in Summer, 3.06 kWh/day in Autumn, 1.66 kWh/day in Winter, and 4.97 kWh/day in Spring.

Bisko solar farm is a solar photovoltaic (PV) farm in Split-Dalmatia County, Croatia. Project Details Table 1: Phase-level project details for Bisko solar farm. Status Nameplate capacity Technology Owner Shelved (inferred January 2024) 50 MWp/dc: PV: EnergoVizija DOO [100%]

Zaton Obrovaški solar farm is a solar photovoltaic (PV) farm in Zadar County, Croatia. Project Details Table 1: Phase-level project details for Zaton Obrovaški solar farm. Status Nameplate capacity Technology Owner Shelved (inferred January 2024) ...

The first auction for large-scale projects in Croatia took place in 2022 to procure 638 MW of new capacity. However, it only attracted tepid interest, with premiums awarded to just 107 MW of projects.

Poližnik (Neoen Renewables) solar farm is a solar photovoltaic (PV) farm in pre-construction in Zadar County, Croatia. Project Details Table 1: Phase-level project details for Poližnik (Neoen Renewables) solar farm. Status Nameplate capacity Technology Owner ...

The project, named Jagost Solar Power Plant, will be located in the municipality of Lekenik, in Sisak-Moslavina County, central Croatia, covering approximately 50 hectares. Once completed, the plant is expected to generate around 91.58 GWh of electricity annually, contributing to a reduction of CO2 emissions by 44,416 tons.

The European Bank for Reconstruction and Development (EBRD) has approved a loan of up to EUR31.6 million to Croatia-based Hrvatska Elektroprivreda d.d. (HEP) to support the development of a 99 MW solar power plant. This project aligns with HEP's decarbonization strategy, which, as per HEP, is expected to reduce CO2 emissions by ...

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