

Construction of new energy demonstration site in Croatia





Overview

What is the energy development strategy of the Republic of Croatia?

The most important strategic document for the development of RES projects in the Republic of Croatia is the Energy Development Strategy of the Republic of Croatia until 2030, with a view to 2050 (OG, No. 25/2020). The Strategy is a step forward towards achieving the vision of a low-carbon economy.

How should the Republic of Croatia address re-newable energy projects?

The Republic of Croatia should address the different barriers for the development of re-newable energy projects by increasing transparency in its permitting process, continuing with digital transformation, and introducing additional regulatory changes. 1. INTRODUCTION.

How is the renewables sector regulated in Croatia?

The renewables sector in Croatia is regulated by several main acts, but there are also many other legislative acts relevant to the development of renewable energy projects. The most relevant ones are addressed in Chapter 3 - Legal Framework for Renewable Energy Sources.

What is the Croatian Energy Strategy 2030?

The current target in the Croatian Energy Strategy 2030 is 36.6% and is likely to be increased as the EU is currently in the process of increasing its 2030 RES target in order to be on the path towards carbon neutrality by 2050. Until recently, Croatia encouraged the build-out of renewable energy through a Feed-in Tarif (hereinafter: FiT) regime.



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Ljubovo Wind Farm: DRI's Third Renewable Energy Project in Croatia

The project received preliminary grid access approval from HOPS, Croatia's national Transmission System Operator, in November 2024 and has filed for energy approval ...

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[BRI helps construct wind farm in Croatia](#)

An aerial view of the construction site of the Senj Wind Farm project in Croatia in September 2020. [GAO LEI/XINHUA] The Senj wind farm, a project emerging from the Belt ...



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Croatia's Pag Island to Produce Green Hydrogen Using Wave Energy

The ZEC H2 project is a clear demonstration of Novalja's commitment to sustainable development, environmental protection, and innovation in the green energy sector. ...

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Siemens Energy, Koncar to install electrolyzer, solar power ...

Siemens Energy and Koncar will install an electrolyzer and a solar power plant for Croatian oil and gas company INA. INA said it has signed two important contracts for the ...

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[KONCAR and Siemens Win EUR22.5M Contract for Croatian ...](#)

On 5 December 2025, the consortium comprising KONCAR Inc. and Siemens Energy Ltd. signed a contract with the client INA d.d. for the implementation of the project titled Design of the ...

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Croatia - Pag island to produce green hydrogen using wave energy

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DRI is actively seeking partnerships with energy traders and buyers for long-term power purchase agreements (PPAs) and is open to collaboration with the Croatian ...

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DRI is actively seeking partnerships with energy traders and buyers for long-term power purchase agreements (PPAs) and is open to collaboration with the Croatian government, particularly if a contract-for ...

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DRI set to build third renewable project in Croatia; 120 MW ...

DRI expects to start construction in 2027. Ivan Geliukh, CEO of DRI states: "DRI is increasingly playing an active role in Croatia's energy transition as we will build a third ...

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[Factsheet Renewable Energy in Croatia](#)

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, ...

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