

Croatia's regulations on wind and solar complementary communication base stations

How is energy generation supported in Croatia?

3.4.1 Energy generation from RES is supported mainly through a FIT for Preferred Generators. Additionally, the Croatian Bank for Development and Reconstruction (HBOR) and the Fund for Environmental Protection and Energy Efficiency operate a loan scheme for RES projects.

What are the main issues with the Croatian energy legal framework?

3.2.2 A major issue with the Croatian energy legal framework is the wide range of secondary legislation adopted by different authorities, such as HERA, the government and the Ministry of Economy (ordinances and similar documents), which implement in detail the principles introduced by legislative acts.

What is Croatia's energy strategy?

In order to achieve this objective, Croatia has adopted an energy strategy (Energy Strategy) which includes objectives to develop new generation capacity by 2020, in particular: 35% of consumed electricity to be generated by 2020 out of generation from RES and large hydro plants;

What is the Electricity Market Act in Croatia?

the Electricity Market Act 2013, which defines the Croatian electricity market as well as the roles and responsibilities of market participants; and the Energy Efficiency Act 2014, which defines the system for monitoring, measurement and verification of efficient energy use and obligations in terms of ensuring the functioning of such a system.

When will the renewables Act be implemented in Croatia?

In December 2018 the Croatian Parliament adopted the amendments to the Renewables Act and the Government adopted two implementing regulations, which jointly apply as of 1 January 2019 ("2019 Amendments").

How much electricity is produced in Croatia?

According to the Energy Report for 2016, the electricity produced from RES amounted to 46.7% of the gross electricity consumption in Croatia. Out of that, the electricity produced in large hydro power plants amounted to 37.8%, whereas electricity produced from other renewable sources amounted to 8.9%.

Croatia's regulations on wind and solar complementary communication base stations

Web: <https://edukacja-aktywna.pl>

