

BIOECONOMY INNOVATION WEEK, 3 - 5 March, 2021

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FOR BOOSTING THE REGIONAL BIOECONOMY IN CEEC

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 818351



Building a sustainable and circular bioeconomy in Croatia



NATIONAL DEVELOPMENT STRATEGY

- o increasing productivity and resilience to climate change in agriculture, fisheries and aquaculture
- strengthening competitiveness and innovation in agriculture, fisheries and aquaculture
- orevitalizing rural areas and improving the quality of life in rural and coastal areas



NATIONAL DEVELOPMENT STRATEGY

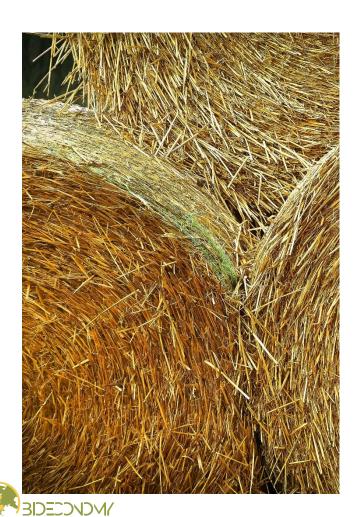




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AGRICULTURAL STRATEGY





- increase the added value of agricultural production
- improve the environmental sustainability of agricultural practices
- improve the compatibility between production systems and the properties of agro-ecological zones
- facilitate capital investment focused on technology and innovation
- improve access to research and development and the use of knowledge and technology in decision-making and investment

BIOECONOMY IN CROATIA





higher sectoral specialization of labour and low visible sectoral labour productivity due to a high concentration of employment in labour-intensive sectors of biomass production

- agriculture
- forestry
- fisheries
- aquaculture

BIOECONOMY STRATEGY





technological development and innovation

- production growth
- cost reduction
- risk reduction
- increased added value
- development of new markets

regional and territorial development

growth of the primary sector has a positive impact on related sectors

BIOECONOMY STRATEGY

- unrestricted access to the EU market
- access to funding under the Common Agricultural Policy (CAP)
- diverse agri-environmental conditions
- quality land and rich water resources
- relatively low labour costs
- good road infrastructure
- growth of domestic tourism



BIOECONOMY STRATEGY

- o assistance in unlocking potentials and investments in rural areas which are necessary for social inclusion
- o a large amount of land and marine natural resources represent the potential for the transition to a sustainable circular bioeconomy
- bioeconomy provides new opportunities for the development of the blue economy
- o biomass from waste and residues in agri-food systems is a huge untapped resource
- the existing bio-industry is the basis for innovation and the creation of new market opportunities for biomass-based products
- o inclusion of bioeconomy in strategic plans within the CAP and CFP



Thank you for your attention!



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