

FUTURE OF THE DANUBE REGION: GREEN TRANSITION AND CIRCULAR BIOECONOMY

Enhancing the Competitiveness and Sustainability of Enterprises – Climate neutrality, Raw material supply and New Business Models

An event within the framework of the EU Strategy for the Danube Region (EUSDR), Priority Area 8 (Competitiveness of enterprises)

WHEN:	WHERE:
THURSDAY, SEPTEMBER 21 ST , 2023	ZAGREB (CROATIA), <u>HOTEL INTERNATIONAL, MIRAMARSKA CESTA 24</u> AND ONLINE

BACKGROUND:

The world has changed through the Covid-pandemics, greenhouse gas emissions and other causes of climate change. The countries in the Danube region with the war in Ukraine in its east, and its consequences in terms of increasing energy prices, and lost and interrupted access to raw materials and markets, interrupted supply chains are significantly affected. A green transition is the answer of human society. These changes are pushing regions to strengthen regional development by using their resources more efficiently, i. e. to redirect their economies towards circular economies and circular bioeconomies. For enterprises, circular bioeconomy is offering important contributions to become more sustainable, reach climate neutrality, secure raw material supply from regional sources and new business models. Questions to be asked are: Where do we stand? What technologies and skills are already available? Do these technologies make economic sense? What can we improve? How to find funding for the projects? Which skills are necessary to implement these processes? How to proceed? How can we cooperate?

Join us in Zagreb or online and use the opportunity to inform yourself and discuss these and other related topics on how to accelerate the transition from a fossil-based economy to a circular bioeconomy and how to recover raw materials from waste and waste water to strengthen the sustainability and resilience of the SMEs in the Danube region!

Registration with this link: https://form.jotform.com/223172327440044











PROGRAMME:

12.15-13.00 Lunch

13.00-13.30 Registration

13.30-13.45 Introduction and welcome messages

- o Anita Sever Koren, Head of Directorate, Croatian Ministry of Agriculture
- Ana Dijan, Coordinator of EUSDR PA 8 Working Group "Circular Bioeconomy to support the competitiveness of enterprises and International Secretary of the Croatian Wood Cluster
- Nirvana Kapitan Butković, Coordinator of EUSDR Priority Area 8, Croatian Ministry of Economy and Sustainable Development
- Carmen Hawkins, Coordinator of EUSDR Priority Area 8, Baden-Württemberg Ministry of Economic Affairs, Labour and Tourism

13.45-15.00 Where we stand

- Keynote lecture: Scandinavian experience / Torjoh Norden, Nordic cooperation (tbc)
- o Vanguard initiative / Ms. Ilaria Re, Consorzio Italbiotec
- Panel discussion: SWOT of circular bioeconomy in the Danube region
 Introduction: Barna Kovacs PhD, Counsellor, <u>BIOEAST</u> Secretary General
 Participants: Ministry of agriculture Croatia; Faculty of Food Technology Osijek, BIOEAST, Clustero
- Q&A

15.00-15.15 Coffee break

15.15-17.15 Where is the potential?

- Urban and industrial Circular Bioeconomy: Showcases for utilizing waste and wastewater streams for industrial purposes / Dr. Sebastian Awiszus, Baden-Württemberg Ministry of the Environment, Climate Protection and the Energy Sector https://um.baden-wuerttemberg.de/en/topics/bioeconomy
- o Beer industry Heineken experiences (tbc)
- Panel discussion: Financing and investments in the circular bioeconomy in the Danube Region Introduction: Prof. dr. Ralf Kindervater, CEO at <u>BIOPRO Baden-Württemberg</u> (tbc)
 Participants: Podravka; Optifood; Anteja-ECG; Croatian Chamber of Economy (tbc)
- o Q&A

17.15-17.30 Closing remarks

- State Secretary Hrvoie Bujanović, Croatian Ministry of Economy and Sustainable Development
- State Secretary Dr. Patrick Rapp, Baden-Württemberg Ministry of Economic Affairs, Labour and Tourism

End of the conference

17.30-18.00 Coffee Break

18.00-19.00 Workshop: Seed money call - 1st brainstorming (only for the participants on site)

19:00 Evening reception







