BIOEAST Open Innovation Challenge

Seeking innovative solutions for bioeconomy challenges in Central and Eastern Europe Participate in the BIOEAST Open Innovation Challenge (OIC) and be part of the solution to boosting the bioeconomy in the BIOEAST macro-region!



THE BIOEAST OIC

The BIOEAST OIC is a collaborative initiative, and a unique platform to accelerate bioeconomy innovation across the BIOEAST macro-region in key bioeconomy sectors. It brings together diverse bioeconomy actors to drive meaningful impact.

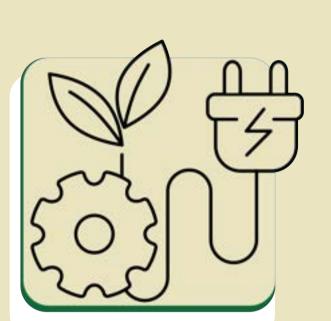
Innovators from the BIOEAST countries are invited to submit their solutions to help close innovation gaps in the following themes:



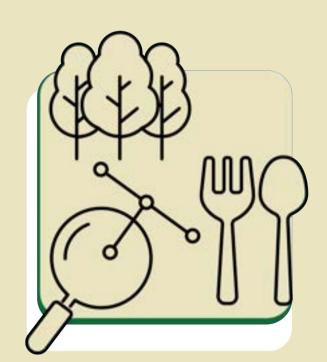
Resilient small and medium-sized farms



Innovative wood technologies



Biomass logistics



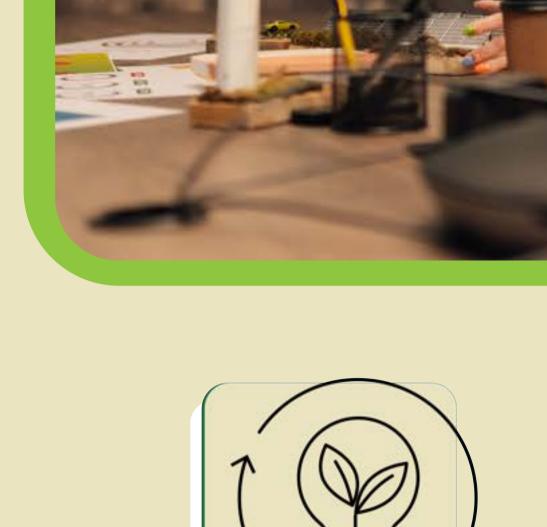
Monitoring agri-food and forestry systems



Biowaste reduction and valorization



Stakeholder engagement and collaboration



Sustainable bioenergy



Raising awareness of the circular bioeconomy

BIOEAST HUBs, acting as challenge owners, will evaluate and select the most suitable solutions.

WHY PARTICIPATE

Successful applicants will have the opportunity to:

- Participate in pitching training sessions and matchmaking events in BIOEAST countries
- Meet key bioeconomy stakeholders of the BIOEAST HUBs and Thematic Working Groups and explore collaborations
- Engage with like-minded professionals, researchers, and organizations
- Expand their personal network
- Gain wide recognition
- Receive additional benefits offered by BIOEAST HUB stakeholders'

HOW TO APPLY

Review the themes description

Here

Read the application guidelines thoroughly for complete information about eligibility and evaluation \rightarrow Here Submit your solution through this application form \rightarrow Here

Application will be open

from 15 September to 31st October 2025

For more information visit us on:

www.bioeast.eu



Supported by:

BOOST4BIOEAST project
BIOEAST HUBs
BIOEAST Thematic
Working Groups



About BOOST4BIOEAST project:

about us

