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IMPLASER
Innovative Technologies



Retail Relooped



European
Regional
Development
Fund

Interreg
Baltic Sea Region



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the European Union



ENERGY TRANSITION
Energy Equilibrium

Interreg
Baltic Sea Region



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SUSTAINABLE WATERS
NURSECOAST-II



Interreg
Baltic Sea Region

- The **VIII BALTIC FORUM on BIOGAS and CIRCULAR ECONOMY** covers topics related to the use of waste biomass (including agricultural, aquatic and biodegradable municipal waste) for energy generation through the application of **biogas and other alternative fuels**, especially when integrated with co-generation systems;
- The event provides an **excellent opportunity to establish business networking** in terms of cooperation for preparation and implementation of investments.

We kindly invite you to participate in the
VIII BALTIC FORUM
on **BIOGAS and CIRCULAR ECONOMY** .

More information about the event
can be found at:

www.imp.gda.pl/BF2020



PATRONAT HONOROWY:



MIECZYŚLAW STRUK
MARSZAŁEK
WOJEWÓDZTWA POMORSKIEGO

Baltic Eco-Energy Cluster
**The Szewalski Institute of Fluid-Flow
Machinery, Polish Academy of Sciences**
IMPLaser Innovative Technologies
Eco-Construction
GICON Ltd

invite you to participate in the

VIII BALTIC FORUM ON BIOGAS AND CIRCULAR ECONOMY

12-13th October 2023

www.imp.gda.pl/BF2020

INVITATION

TO THE VIII BALTIC FORUM on BIOGAS and CIRCULAR ECONOMY

The Forum will be held in the Institute of Fluid-Flow Machinery, Polish Academy of Sciences in Gdańsk on

12-13 October 2023.

The FORUM is organized by Baltic Eco-Energy Cluster (BEEC), which is coordinated and officially represented by the Szewalski Institute of Fluid-Flow Machinery of Polish Academy of Sciences in Gdańsk. Co-organizers are the BEEC members and other scientific and industrial partners.

Speakers will present both business and academic perspectives of various polish and international research institutions.

The main goal of the meetings is to enable networking, cooperation and exchange of experiences among actors on the renewable energy market, with a special focus on biogas technologies and circular economy issues. The planned presentations will include those related to research carried out within the projects:

- SBP **Retail Relooped**
- BSR **NURSECOAST-II** „Model Nutrients Reduction Solutions in Near-Coast Touristic Areas”
- BSR **CINURGI** „Circular nutrients for a sustainable Baltic Sea ”
- BSR **EnergyEquilibrium** „Carbon driven energy equilibrium at the municipal scale” and
- NCBiR **Mizdra 2.0** „Development of technologies for rational management of bovine shavings from leather processing”

DRAFT AGENDA

12 October 2023

- types of waste, separation and recycling technologies
- circular economy issues
- aquatic biomass for biogas production
- biodegradation of waste and process control
- biogas enrichment and applications
- digestate utilisation
- socio-economic and legal aspects of biogas plants
- RDF utilization, syngas and its applications, technology and legal aspects

13 October 2023

Local energy centres (polish session for municipalities)

- bioenergy solutions for municipalities
- waste management including sewage sludge
- circular economy solution
- low temperature district heating

Oral and poster presentations are planned.

SUBMISSION OF ABSTRACTS

During the FORUM oral and poster presentations are planned. Please submit your abstract written in English until 15/09/2023.

Registration is possible using the registration form available on the following website: www.imp.gda.pl/BF2020

Please take into account that the number of participants is limited

The regular **registration fee** is 615,00 PLN (500 PLN NETTO + 23% VAT); it covers access to all sessions, lunch and refreshments all days and conference dinner.

Registration fee for online participation: 369 PLN (300 PLN NETTO + 23% VAT)

Bank transfer details

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