



APPLICATION FORM

- The **BALTIC BIOGAS FORUM** will cover the topics related to the **use of waste biomass** (including waste of agricultural biomass 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 will create **an excellent opportunity to establish business networking** in terms of cooperation in preparation and implementation of investments.

We invite you kindly to participate in the **IV BALTIC BIOGAS FORUM**.

More information about this event can be found at

www.imp.gda.pl/BF2014



Baltic Eco-Energy Cluster
The Szewalski Institute of Fluid-Flow Machinery, Polish Academy of Sciences
University of Warmia and Mazury
Koszalin University of Technology
Gdansk University of Technology
Poznan University of Life Sciences
University of Bielsko-Biala
Gdańska Szkoła Wyższa
POMCERT
IMPLASER
InnoBaltica

invite you to participate in

IV BALTIC BIOGAS FORUM

11th-12th SEPTEMBER 2014

www.imp.gda.pl



INVITATION TO PARTICIPATE IN THE BIOGAS FORUM

IV Baltic Biogas Forum will be held in the Institute of Fluid Flow Machinery Polish Academy of Sciences in Gdansk on 11th-12th September 2014.

BIOGAS 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 Gdansk. Co-organizers are the BEEC partners and other science and industry entities.

Speakers will represent both business environment as well as academic perspective of local scientific institutions and other national and international centres.

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

NCBiR Strategic Programme, Research Task No. 4, *"Elaboration of Integrated Technologies for the Production of Fuels and Energy from Biomass as well as from Agricultural and other Waste Materials"*

POIG.01.01.02-00-016/08 key project *"Model agroenergy complexes as an example of distributed cogeneration based on local renewable energy sources"*

...Polish-Norwegian Research Programme, NCBiR *"Pomeranian Biogas Model, POMBiogas"*

DRAFT AGENDA

11th-12th September 2014

- types of waste, separation and recycling technologies
- biodegradation of waste and the process control
- biogas, enrichment and applications
- socio-economic and legal aspects of biogas plants
- RDF utilization, syngas and its applications, technology and legal aspects

Oral and poster presentations are planned.
Conference materials will be published.

The presentations should be sent to the Forum Office until 15 August 2014

The cost of the conference is 500 PLN. The fee includes lunch, refreshments during the breaks and conference materials.)

The registration forms should be send to:

IMPLASER, 80-952 Gdańsk, Fiszera 14.
fax. +48 58 341 61 44,
phone +48 58 6995 329, +48 58 6995 276

e-mail: biogaz@imp.gda.pl

BIOGAS FORUM

11th-12th September 2014

Application Form

First name:.....

Surname:.....

Institution/Country:
.....

Position/Specialization:
.....

Telephone:

Fax:

e-mail:

I have paid the conference fee via bank transfer (wire) to the IMPLASER bank account:

IMPLASER, Bank Millennium o/Gdańsk

SWIFT CODE: BIGBPLPWXXX

PL 04 1160 2202 0000 0000 5069 7879

*Please use reference: **Biogas Forum***

Please fill in the attached application form and send it:

**By post: IMPLASER, 80-952 Gdańsk,
ul. Fiszera 14, Poland**

*(with reference on the envelope **Biogas Forum**)*

By fax: +48 58 341 61 44

By e-mail: biogaz@imp.gda.pl