### **BiG>East Consortium**

WIP - Renewable Energies, Germany (coordinator) Dominik Rutz: dominik.rutz@wip-munich.de

ApE, Slovenia Aleks Jan: aleks.jan@ape.si

Gerhard Agrinz GmbH, Austria Heinz Prassl: prassl@agrinz.at

CRES, Greece Konstantinos Sioulas: ksioulas@cres.gr

Ekodoma. Latvia Ilze Dzene: ilze@ekodoma.lv

Energoproekt, Bulgaria Ivan Ivanov: uii@enpro.bg

EIHP. Croatia Biljana Kulisic: bkulisic@eihp.hr

Finsterwalder Umwelttechnik, Germany Tobias Finsterwalder: t.finsterwalder@fitec.com

GERBIO, Germany Michael Köttner: koettner@fnbb.org

Poushkarov Institute, Bulgaria Nikola Vichev Kolev: nvkolev@mail.bg

Mangus, Romania Augustin Ofiteru: Big-east@mangus.ro

Southern Denmark University, Denmark Teodorita Al Seadi: tas@bio.sdu.dk

# for BiG>East Activities in Europe

#### WIP – Renewable Energies

Contact

Dipl.-Ing. Dominik Rutz M.Sc. Dr. Rainer Janssen

Sylvensteinstr. 2 81369 München Germany dominik.rutz@wip-munich.de www.wip-munich.de Tel. +49 89 720 12 739



Project Homepage: www.big-east.eu Project Duration: Sept. 2007 to Feb. 2010 Contract: EIE/07/214

BiG>East is supported by the European Commission in the framework of the Intelligent Energy for Europe program.



# BiG>East

www.big-east.eu



# Biogas for Eastern Europe



Intelligent Energy 💽 Europe









EIHP

WIP

APE

CRES

RIGA **EKODOMA** 

e

SERHARD AGRINZ

## **BiG>East Objectives**

### **BiG>East Activities**

## BiG>East in Europe

The objective of BiG>East is to promote the production and use of biogas as a secure and sustainable energy source in six target countries of Eastern and Southern Europe: Bulgaria, Croatia, Latvia, Romania, Slovenia and Greece.

This will be achieved by knowledge transfer from Biogas Experts of Western Europe: Austria, Denmark, and Germany...



... to farmers, biogas plant operators and decision makers in Eastern Europe: Bulgaria, Croatia, Latvia, Romania, Slovenia and Greece.



Thereby, BiG>East will increase both the quality and the number of installed biogas plants in the target countries.



- In each of the target countries a detailed **study on the biogas potential** will be elaborated.
- **Studies on barriers** (policies, financing, administrative, legislative, etc.) against the implementation of biogas technology in the target countries will be developed.
- A **training handbook** for farmers will be elaborated in English and translated to national languages of the target countries.
- **18 training courses** for farmers will be organised and implemented in the target countries.
- Promising sites for the set-up of new biogas plants will be defined and presented as **show ca-ses** to decision makers in all target countries.
- **12 mobilization campaigns** will be organised in the target countries in order to convince decision makers and funding bodies to support dedicated biogas projects.
- Dissemination workshops and technical study tours for farmers and biogas plant operators will be organised.

#### **Export Opportunities**

for companies of Central European countries with considerable biogas markets:

- Biogas plant manufacturers
- Equipment producers
- Traders
- Installation planners
- Investors

#### **Import Opportunities**

for Eastern and Southern European countries with promising future biogas markets:

- Know-how
- Technologies
- Project support
- Renewable Energy
- Compliance with EU targets, directives and regulations

