Intelligent Energy 💽 Europe

Project Fact Sheet

Created: September 2007

Promoting Biogas in Eastern Europe – Mobilization of Decision Makers and Training for Farmers (BiG>East)

Programme area: Status:	ALTENER, VKA5, VKA6, VKA7 ongoing	
Coordinator:	Dominik Rutz WIP Renewable Energies, Germany E-mail: dominik.rutz@wip-munich.de Tel: +49 89 720 12 739	Big>East Biogas for Eastern Europe
Partners:	 WIP Renewable Energies GmbH & Co. KG (WIP), Germany Energy Restructuring Agency (ApE), Slovenia Ing. Gerhard Agrinz GmbH, Austria Center for Renewable Energy Sources (CRES), Greece Ekodoma Ltd., Latvia Energoproekt jsc, Bulgaria Energy Institute Hrvoje Pozar (EIHP), Croatia Finsterwalder Umwelttechnik GmbH &Co. KG, Germany German Society for Sustainable Biogas and Bioenergy Utilisation (GERBIO), Germany N. Poushkarov Institute of Soil, Bulgaria SC Mangus Sol SRL, Romania University of Southern Denmark, Denmark 	
Website:	www.big-east.eu	
Objective:	The aim of BiG>East is to promote biogas production and utilisation in Eastern Europe.	
Benefits:	BiG>East contributes to provide Europe with secure, sustainable and competitive energy.	
Keywords:	Biogas, Mobilization, Training	
Duration: Budget: Contract number:	09/2007 – 02/2010 1.101.763 € (EU contribution: 50%) EIE/07/214/SI2.467620	

Short description

BiG>East promotes biogas production and utilization as a secure, sustainable and competitive energy source in Eastern Europe. This is achieved by knowledge transfer from project partners with extensive, long-term expertise to six target countries: Bulgaria, Croatia, Greece, Latvia, Romania, and Slovenia. The core of the proposed action is biogas training courses for farmers and mobilisation campaigns for decision makers. High quality training handbooks will be elaborated in order to support the training courses. Promising sites for biogas production will be identified and these Biogas Show Cases will be promoted to decision makers through mobilization campaigns. In each target country three training courses and two mobilization campaigns will be implemented. The objective is to provide the six target countries in Eastern Europe with newest information and expertise about innovative and cost-effective biogas production technologies in order to initiate the construction of new biogas plants in Eastern Europe.

Expected results

- Promotion of biogas in Eastern Europe
- Creation of high-quality training material for farmers
- Implementation of 3 biogas training courses for farmers in each target country: Bulgaria, Croatia, Greece, Latvia, Romania, and Slovenia
- Identification of most promising sites for biogas production in Eastern Europe
- Implementation of 2 mobilization campaigns for decision makers in each target country: Bulgaria, Croatia, Greece, Latvia, Romania, and Slovenia

Lessons learnt

This project has just started. It is therefore too early to draw lessons.