

The Future of Biogas in Europe - III

The third edition of the European Biogas Workshop

14-16 June 2007

University of Southern Denmark
Esbjerg / Denmark

The accomplishment of the goals of the Kyoto protocol and the EU strategy for increasing the share of renewable energy, and especially the share of biomass based energy, of the total energy consumption, place biogas from anaerobic digestion in an important position, as one of the key bio-technologies for producing green energy and bio-fuels, achieving better nutrient management in agriculture, improving veterinary safety and preventing pollution from handling and recycling slurry and digestible wastes etc. Many biogas projects are abandoned at an early stage, as the potential investors and decision makers are often unaware of the business opportunities and environmental benefits associated with biogas systems.

The aim of the workshop is provide an up-date of the European biogas situation, to exchange knowledge, know how and expertise, to show successful examples of barriers break down and to look upon further strategies

for the development of biogas systems in Europe. The workshop will furthermore present the results of the assessment of economic, environmental and socio economic impact of biogas from centralised co-digestion for six selected case study regions in Europe.

The workshop addresses to biogas experts, farmers and farmers' organisations and associations, researchers and technology developers, biogas plants suppliers and users, decision makers, legislative-, administrative- and local authorities, etc.

The workshop is part of the activity of the PROBIOGAS project, co-financed by the EC/IEEA, the Altener Programme.

The organiser of the workshop is the University of Southern Denmark, the Bioenergy Department, which is also the main co-ordinator of the PROBIOGAS project.

Contact and further information

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