

Renewable energy sources:

Policy framework and progress in Hungary and in the European Union
17th, May, 2004

at the Budapest University of Technology and Economics (BUTE)
Budapest, Muegyetem rakpart 1-3.

PROGRAMME

- 9.00-9.30 Registration
- 9.30 Opening address: Mr. László Molnár, Director, EC Hungary
- 9.40 Loic Blanchard (*EREC*, European Renewable Energy Council):
- EU Policy framework for Renewable Energy Sources and EU policy initiatives
 - II. Market development of Renewable Energy Sources in the EU
- 10.40 Coffee
- 11.00 Dr. György Szerdahelyi (Ministry of Economy and Transport): Renewable Energy Sources in Hungary: The National Strategy
- 11.30 Mr. Ferenc Bohóczky (Ministry of Economy and Transport): RES in Hungary: An Overview of the different applications
- 11.50 Mr. Gyula Nyerges (BUTE OMIKK, IRC Hungary): Technology Transfer in Hungary: Role of Innovation Relay Centre in RES Technology Transfer
- 12.00 Dr. Edit Unk (PYLON Ltd): Use of RES -Financial aspects
- 12.20 Dr. György Horvai, Vice Rector, BUTE: Greetings
- 12.30 Buffet lunch
- 13.30 Panel discussion: Development of Renewable Energy Sources in Hungary – Opportunities and Challenges
- Moderator: Dr. Mikós Poós (Ministry of Economy and Transport)
- Wind Energy: Dr. László Tóth (Szent István University, Gödöllo)
- Solar Energy Application in Buildings: Mr. Pál Varga (Naplopo Ltd.)
- Photovoltaic in Hungary: Dr. Miklós Pálfy (Solart System Ltd.).
- Small Hydropower: Dr. István Szeredi (AWE Consulting Ltd.)
- Biomass: Dr. prof. Béla Marosvölgyi, Chairman of Hungarian Biomass Society
- EU15 barriers and programmes for tackling barriers: Loic Blanchard (EREC)
- 15.45-16.00 Conclusions