



INTERNATIONAL CONFERENCE

**„Potential for and major barriers to large-scale integration of
renewable electricity and co-generation into energy supplies
in the EU New Member States”**

19th-20th June 2006
Ministry of Economy, Warsaw
Plac Trzech Kryży 3/5

CONFERENCE PROGRAM

ECOFYS



Day one – June 19, 2006

9.30 – 10.00	Registration of the participants	
10.00 – 10.10	Opening address	Marynka Szweykowska-Muradin, Ecofys Poland
Session 1: Renewable energy policy in the EU and Poland		
10.10 – 10.40	Current and future EU policy regarding renewable electricity and cogeneration	Wiktor Raldow, European Commission DG Research
10.40 – 11.10	Polish renewable energy policy	Zbigniew Kamieński, Deputy Director of the Department of Energy in the Polish Ministry of Economy
11.10 – 11.30	Overview of the CEERES project	Izabela Kolacz, Ecofys Poland
11.30 – 11.45	<i>Coffee break</i>	
Session 2: Current state of implementation of Directive 2001/77/EC and potential for utilizing of RES in the new member states in CEE		
11.45 - 12.15	Current state of implementation of Directive 2001/77/EC (Country overview)	Juozas Savickas, Lithuanian Energy Institute (LEI), Lithuania
12.15 – 12.45	Potential for RES utilization (Country overview)	Henry Gaj, Ecofys Polska
12.45 – 13.15	Discussion	
13.15 – 14.15	<i>Lunch</i>	

Session 3: Major common barriers in the new member states in CEE		
14.15 – 14.45	Legislative and institutional barriers	Cladio Rochas, Ekodoma, Latvia
14.45 – 15.15	Economic/Financial	Jozsef Szlezak, Regional Energy Centre for Central and Eastern Europe (REC), Hungary
15.15 – 15.45	Technological barriers	Igor Iliáš, Energy Centre Bratislava (ECB), Slovakia
15.45 – 16.45	Discussion	

Day 2 – June 20, 2006

Session 4: Best practices and lessons learnt		
9.00 - 9.30	Implementation of RES-E in the EU-15: Best practices	Monique Voogt, Ecofys Netherlands
9.30 - 10.00	Case study: Development of support system for RES-E in the Czech Republic - experiences and lessons learned	Jaroslav Jakubes, Enviros, Czech Republic
10.00 - 10.30	Case Study: RES-E policy alternatives in Estonia	Tiit Kallaste, Stockholm Environmental Institute - Tallinn Centre (SEIT), Estonia
10.30 - 11.00	Case Study: Technical potential for increase of RES-e in Slovenia	Uroš Stritih, University of Ljubljana, Faculty of Mechanical Engineering, Slovenia
11.00 - 11.20	<i>Coffee break</i>	
Session 5: Common research areas		
11.20 - 11.30	Introduction to discussion: Common research areas for implementation of RES in the NMS-CE	Marynka Szweykowska-Muradin, Ecofys Polska
11.30 - 12.15	Discussion and drafting recommendations for the European Commission	
12.15 - 12.30	Presentation of the recommendations to the representative of European Commission	
12.30 - 12.45	Closing of the conference	Marynka Szweykowska-Muradin, Ecofys Poland

Content-related patronage



MINISTERSTWO GOSPODARKI

Media patronage

