



International Conference for Renewable Energies, 1-4 June 2004, Bonn

Side Event

“Technology, Market and Policy Trends for Renewables”

3 June 2004, 12.00-14.00

Haus der Geschichte Saal, Willy Brandt Allee 14, 53113 Bonn

Programme

12.00	<p>Welcome Address by the Chair Marianne Haug, Director, Energy Efficiency, Technology and R&D, IEA</p>
12.05	<p>Renewables – an Issue of International Collaboration on Policy and R&D IEA Work on Renewables Antonio Pflüger, Head, Energy Technology Collaboration Division, IEA</p>
12.15	<p>Renewable Energy – Market and Policy Trends in IEA Countries This latest IEA publication reviews and documents the individual experiences of IEA countries with each renewable technology, and assesses market and policy trends in the hope that greater understanding of these dynamics will encourage better decision making by governments, industry and consumers in the future. Rick Sellers, Head, Renewable Energy Unit, IEA</p>
12.30	<p>Biofuels for Transport: An International Perspective This new IEA publication reviews recent trends and activities in transport biofuels and prospects for the future around the world. Among other things, the study finds strong potential from emerging technologies such as cellulose-to-ethanol and biomass-to-liquids via gasification. It also identifies important opportunities for trade of low cost biofuels production that exists already in countries like Brazil and India. Teresa Malyshev, Expert, IEA</p>

12.40	<p style="text-align: center;">The Activities of the IEA Renewable Energy Working Party</p> <p>Over the past several years, various perspectives on renewables have been voiced, spanning a wide range of divergent views. During this time, the IEA Renewable Energy Working Party has been working to clarify the technological, market and policy situations with regard to renewables and offer an evaluation of renewables' progress and prospects.</p> <p>Roberto Vigotti, ENEL Green Power Group, Chair, IEA Renewable Energy Working Party</p>
12.55	<p style="text-align: center;">Photovoltaic Power Systems Implementing Agreement – Results and Future Challenges</p> <p style="text-align: center;">Stefan Nowak, NET Ltd., Chair, IEA Photovoltaic Power Systems Implementing Agreement</p>
13.10	<p style="text-align: center;">Bioenergy Implementing Agreement – Results and Future Challenges</p> <p style="text-align: center;">Josef Spitzer, Joanneum Research, IEA Bioenergy Implementing Agreement</p>
13.25	<p style="text-align: center;">Solar Heating and Cooling Implementing Agreement – Results and Future Challenges</p> <p style="text-align: center;">Michael Rantil, FORMAS, Chair, IEA Solar Heating and Cooling Implementing Agreement</p>
13.40	<p style="text-align: center;">Closing Discussion - Future Perspectives and Challenges Ahead</p>
13.50	<p style="text-align: center;">Closing Panel</p> <p style="text-align: center;">Chair: Marianne Haug, Director, Energy Efficiency, Technology and R&D, IEA</p>