



Promoting sustainable bioenergy production & use – Challenges ahead for EU wide implementation of RES Directive 2009/28/EC

11.03.2010 – 12.03.2010
Berlin / Germany

Thursday, 11 March 2009

08:30	Registration
09.00	Welcome and opening <i>by Jürgen Keinhorst, German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety (BMU)</i>
Session 1: Introduction and framework Chaired by: Jan Seven, Federal Environment Agency, Germany	
09.10	EU policy framework <i>by Emese Kottasz, DG Energy and Transport, European Commission</i>
09:55	Sustainability opportunities, risks and undesirable developments of increased biomass mobilization and use in selected BSR and CEE countries <i>by Sybille Tempel, Environmental Policy Research Centre, Germany</i>
10:10	Sustainability principles and criteria for biomass- preliminary results from the <i>Bioenergy Promotion</i> project <i>by Lena Hjulfors / Christel Gustafsson, Swedish Board of Agriculture</i>
10:35	Policy options to integrate principles and criteria for sustainable bioenergy into national policy frameworks <i>by Michael Krug, Environmental Policy Research Centre, Germany</i>
10:55	Coffee (20min)
Session 2: Good practice policies promoting efficient biomass use Chaired by: Bjarne Rasmussen, Region Zealand, Denmark	
11:15	Feed-in tariff systems: Germany <i>by Jan Seven, Federal Environment Agency, Germany</i>
11:40	Countries with Renewable energy certificate systems: Italy <i>by Emanuele Scoditti, Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA)</i>
12:05	Promoting cascading uses and industrial symbiosis <i>by Tyge Kjaer, Roskilde University</i>



12:30	Policy dialogue <i>Chaired by: Sylwia Klatka (Convoco), Tyge Kjær (Roskilde University)</i>
13:00	Lunch (60min)
Session 3: Poster session: Good practice policies and measures promoting sustainable biomass mobilization	
14:00	Introduction to the poster session: <i>Christoph Strauss, Thuringian State Authority for Agriculture</i>
14:15	Parallel poster sessions Session 1: Promotion of sustainable energy cropping and synergies between biomass production and biodiversity <i>Contributions: Thuringian State Authority for Agriculture; Lithuanian Institute of Agriculture</i> <i>Venue: Plenary room</i>
	Session 2: Promotion of sustainable forestry management techniques and wood mobilization strategies <i>Contributions: Norwegian Forest & Landscape Institute, Forestry Development Centre TAPIO (Finland), Latvian State Forestry Research Institute SILAVA; Austrian Energy Agency</i> <i>Venue: Room 1</i>
	Session 3: Promoting the use of biodegradable fractions of municipal solid waste, industrial waste and sewage sludge <i>Contributions: Czech Biomass Association; Baltic Eco Energy Cluster IMP-BKEE</i> <i>Venue: Room 3</i>
15:30	Coffee
Session 4: Policies promoting sustainable biogas production and use <i>Chaired by: Dr. Lutz Mez, Environmental Policy Research Centre, Germany</i>	
15:40	Policies promoting sustainable biogas use in stationary applications <i>By Suzana Domjan, Slovenian Energy Restructuring Agency (ApE)</i>
16:05	Policies supporting biogas injection into natural gas grids <i>By Sandra Rostek, German Energy Agency (dena)</i>
16:35	Promotion of sustainable biogas production and use: good practices from European Cities <i>By Sylwia Klatka (Convoco)</i>
17:20	Closing of the workshop <i>by Michael Krug, FFU/ Anna Comino, BMU</i>
17:30	Reception
19:00	Social Programme



Friday, March 12, 2010

Chaired by: Petr Tluka, Czech Biomass Association

08:15	Registration/ Coffee
08:45	Opening <i>by Dr. Andreas Schütte, Agency for Renewable Resources</i>
09:00	EU Sustainability criteria for biofuels and liquids: short overview of the 2009/28/EC and current situation of implementation <i>by Birger Kerckow, Agency for Renewable Resources</i>
9:45	Examples of national strategies & measures on the implementation of sustainability criteria for biofuels 1. Germany <i>by Dr. Hans-Jürgen Froese, Ministry of Food, Agriculture & Consumer Protection</i> 2. Sweden <i>by Matti Parikka, Swedish Energy Agency</i> 3. Poland, Czech Republic, Lithuania <i>by Andrzej Kulczycki, Institute for Technics and Special Technologies, Poland</i>
10:45	Poster Session <i>(15 Posters to present the strategy of countries in implementation of the criteria)</i>
11:30	Coffee
11.45	Verification of compliance and enforcement 1. Overview about different certification systems <i>by Aino Martikainen, Agency for Renewable Resources</i> 2. Requirements on certification systems in Germany (German approach) <i>by Karl-Heinz Schnau, Federal Office for Agriculture and Food</i> 3. Int. Sustainability and Carbon Certification <i>by Dr. Norbert Schmitz, ISCC</i> 4. Renewable Fuels Agency (British approach) <i>by Dr. Keeley Bignal, RFA</i>
13.00	Lunch
14.00	Verification of compliance and enforcement continued 5. Sustainability requirements – Position of an NGO <i>by Martina Fleckenstein, WWF</i>
14.25	Practical Experiences on implementation level 1. Agricultural perspective <i>by Dr. Marcus Mergenthaler, BCS Öko-Garantie GmbH</i>



	<p>2. Trade with agricultural products/ biofuels <i>by Andrea Dinig, Agravis Raiffeisen AG, Guido Seedler, Deutscher Raiffeisenverband e.V.</i></p> <p>3. Rape seed oil processing <i>by Dr. Helmut Aniol, Ölmühle Anklam (Oil mill Anklam)</i></p> <p>4. Status quo of RED implementation in the EU – industry viewpoint <i>By Dr. Gloria Gaupmann, European Bioethanol Fuel Association</i></p>
16.00	<p>Closing of the workshop, discussion <i>by Birger Kerckow, Agency for Renewable Resources</i></p>
	<p>Coffee</p>