

"The Forest-based Sector - Sustainability for Competitiveness" 1-2 October, 2007,

Huis Van Het Hout, Arsenaal, Brussels, Belgium



CONFERENCE INVITATION

Sustainability is a very significant concern for all sectors in the European economy and is of enormous importance to the Forest-based sector.

Climate change, forest management related to biodiversity and natural disturbances, rural development, bio-energy, reduction of pollution, the role and financial position of forest owners, globalisation, technologies and consumer trends are just few of the issues facing our sector. The commitment of Europe to the goal of becoming the most competitive knowledge-based society in the world by 2010 (Lisbon Agenda) and the increasing support for the implementation of sustainability concepts in society are some additional factors that influence the sector.

EFORWOOD is a four-year project aimed at developing methodologies and tools that will, for the first time, integrate Sustainability Impact Assessment of the whole European Forestry-Wood Chain (FWC), by quantifying the performance of the FWC using indicators for all three pillars of sustainability - environmental, economic and societal. The project will provide methods to assess the sustainability impacts of modifications of Forestry-Wood Chains as influenced by policy changes, market drivers, or technological innovations.

On behalf the partners of the EFORWOOD project (http://www.eforwood.com/), it is my pleasure to invite you to attend the up-coming EFORWOOD Conference in Brussels, entitled **The Forest-based sector – Sustainability for Competitiveness**. The conference will take place on 1st and 2nd October 2007. The conference is expected to attract a large number of international participants from the sector and beyond, including:

- Scientists and researchers from research organisations, universities and industry,
- Political decision makers from national and EU Parliaments.
- Industry decision makers from across the Forest-based sector
- Decision makers from EU Commission and related agencies,
- Decision makers from national and regional ministries and administrations

I look forward to your response and may I take this opportunity to thank you in advance for your support.

Yours sincerely,

Prof. Kaj Rosén

Coordinator of the EFORWOOD project

Skogforsk, The Forestry Research Institute of Sweden, Dag Hammarskjölds väg 36A, Uppsala Science Park, S-751 83 UPPSALA, SWEDEN





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1 st October		
13.00 – 14.00	Registration and poster viewing	
14.00 – 14.15	Welcome and introduction	Kaj Rosén (Skogforsk)
14.15 – 14.45	Opening Address: The sustainability imperative	Catherine Guy-Quint (European Parliament) to be confirmed
14.45 – 15.15	The forest-based sector – sustainability for competitiveness	Mikael Eliasson (Setra Group)
15.15 – 15.50	COFFEE	
15.50 – 16.20	The European bio-based economy – the policy perspective	Pierre Mathy (EU Commission) to be confirmed

Tamas Marghescu

Member of External Advisory

(I.U.C.N.)

Kaj Rosén (Skogforsk)

Panel

18.00 – 19.30 Buffet DINNER

NGO perspective

16.50 – 17.10 EFORWOOD – just the beginning

Conclusions Day 1

Poster review session

CONFERENCE PROGRAMME

KEYNOTE SPEAKERS

16.20 - 16.50

17.10 - 17.30

17.30 - 18.00

Catherine Guy-Quint (MEP) - French politician and Member of the European Parliament for central France

Mikael Eliasson (Setra Group) - Marketing Director of the Swedish Setra Group (Setra Group AB is Sweden's largest and Europe's third largest wood products company). Chairman of CEI-Bois.

Pierre Mathy (EU) - Head of Unit: Management of natural resources, DG Research, EU Commission.

Tamas Marghescu (IUCN) - The World Conservation Union Regional Director for Europe.



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2 nd October		
08.30 - 09.00	Registration and poster viewing	
09.00 - 09.25	Key goals of the EFORWOOD project	Kaj Rosén (Skogforsk)
09.25 – 10.10	Tool for Sustainability Impact Assessment (ToSIA)- Initial results from Single Chain cases	Marcus Lindner (EFI)
10.10 – 10.35	The use of scenarios in the EFORWOOD project	Gert-Jan Nabuurs (Alterra)
10.35 – 11.15	COFFEE	
11.15 – 11.40	Risk analysis in Sustainability Impact Assessment (SIA) of Forest Resource Manage- ment	Jean-Michel Carnus (INRA)
11.40 – 12.05	The structure of regional forestry-wood chains - case study Baden-Württemberg and its contribution to EFORWOOD	Gero Becker (ALUFR)
12.05 – 12.30	A market perspective on Forestry Wood Chain	Oral Olements
	sustainability	Carl Olsmats (STFI-Packforsk)
12.30 – 13.40		
12.30 - 13.40 13.40 - 14.05	sustainability	
12.00	LUNCH Update from another European SIA project	(STFI-Packforsk)
13.40 – 14.05	LUNCH Update from another European SIA project (SENSOR)	(STFI-Packforsk) Speakers to be confirmed Ewald Rametsteiner





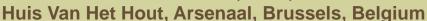








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PRACTICAL INFORMATION

REGISTRATION

Registration form to be sent via email or fax to Ms Brita Pajari, brita.pajari@efi.int, +358 10 773 4377. (Registration form also available for download from www.eforwood.com) Registration deadline: 7 SEPTEMBER 2007 This event is free of charge including conference meals (dinner day 1 and lunch day 2).

LOCATION/VENUE

Huis Van Het Hout (Wood House). Arsenaal, Vriiwilligerslaan 2. 1040 Brussels Belgium

TRANSPORT

Tram: 23 (Heysel — Lemonnier), 24 (Schaarbeek Station — Vanderkindere (Uccle / Ukkel)

For more information on transport in Brussels see http://www.stib.irisnet.be

ACCOMODATION

You can book your accommodation by: **RESOTEL** 122, Avenue de l'Atlantique 1150 Brussels - Belgium Tel. + 32 (0)2 779.39.39 - Fax + 32 (0)2 779 39 00 - www.resotel.be/Ceibois

If booking by phone or fax please refer to the EFORWOOD conference specifically.



EFORWOOD is a four-year (November 2005-October 2009) integrated project, funded under the EU "Global change and ecosystems "research activity of the Sixth Framework Programme. The objective of EFORWOOD is to develop a decision support tool for Sustainability Impact Assessment of the European Forestry Wood Chain (FWC),

It will be first tool of this kind, that will address all three sustainability dimensions (environmental, economical and social). 38 organisations from 21 countries have combined their expertise and professional skills in a project that focuses on a very significant challenge for the sector.

PARTNERS

AFOCEL Association Forêt Cellulose (FR) • AIDIMA Furniture, Wood and Packaging Technology Institute (ES) • Alterra Alterra BV, Centre for Ecosystems Studies (NL) • ALUFR Institute of Forest Utilisation and Work Science, Albert Ludwigs University, Freiburg (DE) • BFH Federal Research Centre for Forestry and Forest Products (DE) • BOKU Dept. of Forest and Soil Sciences, Institute of Siliviculture, University of Natural Resources and Applied Sciences, Vienna (AT) • BRE Building Research Establishment (UK) • CA-TIE Dept. Natural Resources, Tropical Agricultural Research and Higher Education Center (CR) • CEI-Bois - European Confederation of Woodworking Industries (BE) • CEPF Confédération Européenne des Propriétaires Forestiers (BE) • CEPI Confederation of European Paper Industries (BE) • CIFOR Center for International Forestry Research (ID) • CIRAD, Forestry dept. (FR) • CTFC Centre Tecnologic Forestal de Catalunya (ES) • EFI European Forest Institute (FI) • FR Forestry Commission Research Agency (UK) • FVA Baden-Württemberg Forest Research Institute (DE) • IBL Dept. of Forest Management in Mountain Regions, Forest Research Institute (PL) • IFE-MUAF Institute of Forest Ecology, Faculty of Forest and Wood Technology, Mendel University of Agriculture and Forestry (CZ) • IFER Institute of Forest Ecosystem Research (CZ) • IW InnovaWood Ltd. (IE) • INRA Institut National de la Recherche Agronomique (FR) • ISA Instituto Superior de Agronomia (PT) • Pöyry Pöyry Forest Industry Consulting Oy, (FI) • KCL Oy Keskuslaboratorio Centrallaboratorium Ab (FI) • KCPK Kenniscentrum Papier en Karton (NL) • UCPH University of Copenhagen (DK) • Savcor Indufor OY (FI) • SFI Slovenian Forestry Institute (SI) • SGGW Dept. of Forest Utilisation, Faculty of Forestry, Warsaw Agricultural University (PL) • SILAVA Latvian State Forestry Research Institute (LV) • Skogforsk The Forestry Research Institute of Sweden (SE) • SLU Sveriges Lantbruksuniversitet (SE) • STFI-Packforsk STFI-Packforsk AB (SE) • TUZVO Faculty of Forestry, Technical University in Zvolen (SK) • UMB Dept. of Ecology and Natural Resource Management, The Norwegian University of Life Sciences (NO) • UR2PI Unité de Recherché sur la Productivité des Plantations Industrielles (CG) • VTT Technical Research Centre of Finland (FI)