

Delivery of sustainable supply of non-food biomass to support a "resource-efficient" Bioeconomy in Europe

Workshop on Sustainable supply of ligno-cellulosic biomass in Europe First results and tools testing of the S2Biom project

On the occasion of the European Sustainable Energy Week (EUSEW)

16 June 2015

Venue
Science14
Rue de la Science, 14b
Brussels











About S2Biom project

The S2Biom project - Delivery of sustainable supply of non-food biomass to support a "resource-efficient" Bioeconomy in Europe - supports the sustainable delivery of non-food biomass feedstock at local, regional and pan European level through developing strategies, and roadmaps that will be informed by a "computerized and easy to use" toolset (and respective databases) with updated harmonized datasets at local, regional, national and pan European level for EU-28, Western Balkans, Moldova, Turkey and Ukraine. Further information about the project and the partners involved are available under www.s2biom.eu.

Project coordinator



Scientific coordinator

Imperial College London

Project partners



Registration

The workshop is free of charge but due to limited seats, please register <u>HERE</u> in order to secure your place.





Programme

9:00	Registration	Chair: Luc Pelkmans, VITO, Belgium
9:30	Welcome - The S2Biom project - Introduction	, G
	LUDGER WENZELIDES, FNR, GERMANY	
	CALLIOPE PANOUTSOU, IMPERIAL COLLEGE, UNITED KINGDOM	
10.00	Modelling and databases	
	BERIEN ELBERSEN, DLO, THE NETHERLANDS	
10.30	Panel discussion on methodological approaches	
	MATTHIAS DEES, ALU-FR UNIVERSITY OF FREIBURG, GERMANY	
	MARTIJN VIS OR DOUWE VAN DEN BERG, BTG, THE NETHERLANDS	
	BERT ANNEVELINK, DLO, THE NETHERLANDS	
11.30	Coffee break	
12.00	Strategies, R&D roadmaps	Chair: Rainer Jansen,
	CALLIOPE PANOUTSOU, IMPERIAL COLLEGE, UNITED KINGDOM	WIP-Renewable Energies, Germany
12:30	Panel discussion on strategies, R&D roadmaps	
	LEIRE IRIARTE, IINAS, GERMANY	
	LUC PELKMANS, VITO, BELGIUM	
	MARC LONDO, ECN, THE NETHERLANDS	
13.00	Lunch	
14.00	Parallel Sessions	
	Session 1: Validation and interactive testing	
	PETER CANCIANI, CEI, ITALY,	
	LUDGER WENZELIDES, FNR, GERMANY	
	Session 2: Market review	
	Marc Londo, ECN, The Netherlands	
16:30	Summary and conclusions	
	LUDGER WENZELIDES, FNR, GERMANY	

