

ROLES OF BIOENERGY TECHNOLOGIES IN ENERGY SYSTEM PATHWAYS TOWARDS A WB2/SDG WORLD

Final workshop program

8:15 - 9:00	Registration	
Introduction	Inputs	
9:00 - 9:15	Volker Niendieker (BMEL)	Welcome from the German Federal Ministry of Food and Agriculture
9:15 - 9:30	Norbert Gorißen (BMU)	German Federal Ministry for Environment views on climate change mitigation & the role of bioenergy
9:30 - 9:45	Cowie, Thrän, Berndes	Scope of the workshop
9:45 - 10:15	Vassilis Daioglou	Sensitivities and uncertainties of bioenergy strategies in a WB2 world: Integrated Assessment Models perspective
10:15 - 10:45	Felix Creutzig & Filip Johnsson	Can we stay well below 2 degree warming without relying on biomass based options? A Dialogue
10:45 - 11:00	<i>Tea/coffee break</i>	
Megaregions	Inputs	
11:00 - 11:15	Joana Portugal	Bioenergy in pathways towards a WB2 future in Latin America
11:15 - 11:30	Matthew Langholtz	Economic accessibility of bioenergy with carbon capture and sequestration (BECCS) in the US
11:30 - 11:45	Fabian Schipfer	Sustainable and optimal use of biomass for energy in the EU beyond 2020
11:45 - 12:00	Sylvain Leduc	Optimal biomass use for energy and transport in Europe
12:00 - 12:30	Uwe Fritsche (moderator)	Plenary discussion with previous speakers
12:30 - 13:30	<i>Lunch break</i>	
Country level	Inputs	National Bioenergy Plans and Studies
13:30 - 13:45	Marielis Lehtveer	Regions in Europe
13:45 - 14:00	Adam Brown	United Kingdom
14:00 - 14:15	Tomi Lindroos	Finland
14:15 - 14:30	Markus Millinger	Germany
14:30 - 14:45	Bintang Yuwono	Indonesia
14:45 - 15:00	Daniela Thrän (moderator)	Plenary discussion with previous speakers
15:00-15:30	<i>Tea/coffee break</i>	
Synthesis	Workshop session	Group discussions on synthesis report & dissemination activities
15:30 - 16:45	all	Discussion in four parallel groups
16:45 - 17:00	Cowie, Thrän, Berndes	Summary and conclusions
17:00		Farewell

19:00

Dinner with workshop participants at "CHIPPS" (Jägerstr. 35, 10117 Berlin) <http://chipps.eu/>