



Conference Programme / Outline of the week *status as of 19/12/2018*

Monday, 27 May

09:00	Plenary Session				
	Opening Addresses				
	Moderated Panel Discussion				
12:35	Lunch Break				
13:30	1AO.1 T1.1	2AO.2 T2.2	3AO.3 T3.6	4AV.1 T4.1	1AV.2 T1.5
15:00	Break				
15:15	1AO.4 T1.1	2AO.5 T2.2	3AO.6 T3.6	4AV.3 T4.2	3AV.4 T3.3
16:45	Break				
17:00	1AO.7 T1.2	2AO.8 T2.3	3AO.9 T3.6	4AV.5 T4.3	3AV.6 T3.3
18:30	Welcome Reception				

NATIONAL EVENT

Tuesday, 28 May

09:00	1BO.1 T1.2	2BO.2 T2.4	3BO.3 T3.5	5BO.4 T5.1/5.3	IBV.1 I6.2/6.3/ 6.4	3BV.2 T3.1
	Break					
10:15	Plenary Session					
12:30	Lunch Break					
13:30	1BO.5 T1.3	2BO.6 T2.4	3BO.7 T3.4	IBO.8 I6.4	5BV.3 T5.1/5.2 5.3/5.4	2BV.4 T2.2/2.3
15:00	Break					
15:15	1BO.9 T1.3	2BO.10 T2.5	3BO.11 T3.5	IBO.12 I6.4	3BV.5 T3.2	4BV.6 T4.4
16:45	Break					
17:00	1BO.13 T1.5	2BO.14 T2.5	4BO.15 T4.4	IBO.16 I6.3	3BV.7 T3.2	1BV.8 T1.3/1.6

Wednesday, 29 May

09:00	1CO.1 T1.4	5CO.2 T5.2	3CO.3 T3.2	4CO.4 T4.4	ICV.1 I6.1/6.5	2CV.2 T2.4
	Break					
10:15	Plenary Session					
12:30	Lunch Break					
13:30	1CO.5 T1.6	5CO.6 T5.4	3CO.7 T3.2	ICO.8 I6.2	3CV.3 T3.6	2CV.4 T2.5
15:00	Break					
15:15	3CO.9 T3.7	4CO.10 T4.1	3CO.11 T3.3	ICO.12 I6.1	3CV.5 T3.6	2CV.6 T2.6
16:45	Break					
17:00	3CO.13 T3.7	4CO.14 T4.1	3CO.15 T3.3	ICO.16 I6.5	3CV.7 T3.5	2CV.8 T2.6

Conference Dinner

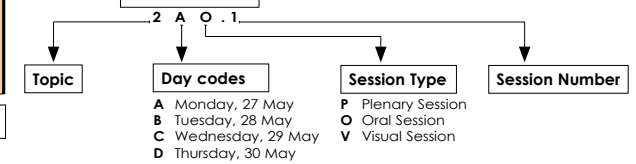
Thursday, 30 May

09:00	2DO.1 T2.6	4DO.2 T4.2	3DO.3 T3.2	1DV.1 T1.4	2DV.2 T2.1
	Break				
10:30	2DO.4 T2.6	4DO.5 T4.2	3DO.6 T3.1	1DV.3 T1.2	3DV.4 T3.7
12:15	Lunch Break				
13:30	2DO.7 T2.1	4DO.8 T4.3	3DO.9 T3.3	1DV.5 T1.1	3DV.6 T3.4
15:00	Break				
15:15	Conference Closing				

Friday, 31 May

TECHNICAL TOUR					
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Session Code



Topics / Subtopics

1 Biomass Resources

- T1.1 Biomass potentials and biomass production models
- T1.2 Biomass feedstock, residues and by-products
- T1.3 Biomass crops and energy grasses
- T1.4 Algae production systems
- T1.5 Municipal and industrial wastes
- T1.6 Integrated biomass production for energy purposes

2 Biomass Conversion Technologies for Heating, Cooling and Electricity

- T2.1 Production and supply of solid fuels and intermediates
- T2.2 Biomass and bioliquids combustion for small and medium scale applications
- T2.3 Biomass combustion in large utilities
- T2.4 Gasification for power, CHP and polygeneration
- T2.5 Gasification for synthesis gas production
- T2.6 Anaerobic digestion for biogas and biomethane production

3 Biomass Conversion Technologies for Energy Carriers, Chemicals and Materials

- T3.1 Production of thermally treated solid fuels
- T3.2 Pyrolysis
- T3.3 Hydrothermal processing
- T3.4 Oil-based biofuels
- T3.5 Bio-alcohols from lignocellulosic biomass and pretreatment
- T3.6 Biorefineries
- T3.7 Production and application of biobased chemicals

4 Biomass Sustainability, Impacts and Policies

- T4.1 Sustainability and socio-economic impacts
- T4.2 Environmental impacts of bioenergy
- T4.3 Climate impacts of bioenergy
- T4.4 Biomass strategies and policies

5 Bioenergy Integration in Energy Systems

- T5.1 Market implementation, investments & financing
- T5.2 Strategies for biomass integrated into energy systems
- T5.3 Technological options for energy grid balancing
- T5.4 Resource efficient bioeconomy

Industry Sessions

- I6.1 Biomass Resources (Crops, SRF, Algae and Organic Waste)
- I6.2 Thermochemical conversion processes
- I6.3 Power & Heat processes and systems
- I6.4 Biochemical conversion
- I6.5 Policy