



# Workshop on Biomass Supply Challenges

How to meet biomass demand by 2020?





# **Programme**

### MARKET DEMAND FOR BIOMASS

Need of biomass for Renewable Heating and Cooling
Kari Mutka, Biodiili, Vapo, RHC Technology Platform
Need of biomass for biofuels
Birger Kerckow, Agency for Renewable Resources (FNR), EBTP
Need of biomass for utilities
Jeppe Bjerg, DONG Energy, Eurelectrics
Will be presented by Eija Alakangas

### **SUPPLY OF BIOMASS**

How much biomass demand can be met by 2020?

Calliope Panoutsou, Imperial College London, and EBTP

Eija Alakangas, VTT, RHC Technology Platform

Role of biomass for future demand

Martin Junginger, Utrecht University, Assistant Task Leader IEA Task 40





# **Programme**

10:30 - 11:00 Coffee break

### **SUSTAINABILITY**

Moderator: Anders Röj, Volvo, EBTP

Sustainability issues that constrain future uses

Farmy Rommo Langua European Commission, DC ENER

Fanny-Pomme Langue, European Commission, DG ENER

How does sustainability influence the compliance with nREAP bioenergy targets?

Jean-Marc Jossart, AEBIOM, RHC Technology Platform

### PANEL DISCUSSION:

Kari Mutka, Calliope Panoutsou, Jeppe Bjerg, Eija Alakangas, Martin Junginger, Fanny-Pomme Langue, Jean-Marc Jossart

13:30 End of workshop





# Joint workshop on biomass supply challenges

## Aim:

- -Identify the need for solid biomass in different key markets
- Know where problems may show up in future
- Identify possible synergies and industrial views on biomass competition

# **Expected outcome:**

- Definition of research priorities in the field of biomass supply challenges
- For next year a joint roadmap will be expected