ECAMOB - Task force « Cascade uses of wood »

State of progress 2015/06 _ FCBA, G. Deroubaix

First enquiry 2014/08-09: request for opinions and gap analysis on draft paper:

- Definition of "cascade use of wood" Environmental benefits Economical aspects Market organization conditions Logistics Multicriteria analysis
 - -> answers by METLA and CETEM

Identification of a EC project on the topic and of the team in charge:

- project launched early 2015, led by Biomass Technology Group BV, with participation of Pr Mantau : decision to follow closely this work :
- GD will take part and present Demowood's findings at "The optimised cascading use of wood: Workshop 1: Definitions, quantification & barriers, 30th June 2015 **DG Growth, Brussels**
 - Project CaReWOOD on-going (2014 2017) : Cascade Recycling of Wood:
- CASTLE Coference 21 23 October 2015 Barcelona, « Towards a Sustainable Bioeconomy Innovative Methods and Solutions for the Agriculture and Forest Sectors": Sciency-Policy-Practice interaction day (22 Oct) will focus on the topic Cascade use of biomass. Is cascading use of biomass a superior concept in the context of a sustainable bioeconomy? Can we prove it is beneficial for land managers, industry and society? Are there winners and losers? What are the drivers or barriers to cascade use? Do we need additional rules and regulations?



- CASTLE Conference 21 - 23 October 2015 Barcelona, « Towards a Sustainable Bioeconomy - Innovative Methods and Solutions for the Agriculture and Forest Sectors": Sciency-Policy-Practice interaction day (22 Oct) will focus on the topic: Cascade use of biomass.

Is cascading use of biomass a superior concept in the context of a sustainable bioeconomy? Can we prove it is beneficial for land managers, industry and society? Are there winners and losers? What are the drivers or barriers to cascade use? Do we need additional rules and regulations?

Proposal to consider these events conclusions to establish an ECAMOB position?

Note: Project CaReWOOD on-going (2014 – 2017): Cascade Recycling of Wood

