## **Draft Agenda**

## **Management Committee Meeting**

## **COST Action FP1005**

## Fibre suspension flow modelling - A key for innovation and competitiveness in the pulp & paper industry

Trondheim, Norway from October 24 to October 26, 2012

- 0. Welcome to participants
- 1. Adoption of agenda
- 2. Minutes of last meeting
- 3. News from the Chair (C. Marchioli)
- 5. Progress report of working groups
  - 5.1 Report from WG meetings
- 6. Action planning
  - 6.1 Action Budget for 2nd Grant Period
  - 6.2 Annual Progress Conference 2013
- 7. STSM status, applications
  - 7.1 Update on completed applications for the 1st Grant Period (D. Asendrych)
  - 7.2 Update on submitted applications for the 2nd Grant Period (D. Asendrych)
- 8. Training Schools
  - 8.1 Report on TS 2012 "Experimental methods for fiber suspension flows"
  - 8.2 TS 2013 "Non-ideal particles and aggregates in complex flows" (jointly with MP0806 "Particles in Turbulence")
    - 8.2.1 Presentation of current schedule
    - 8.2.2 Selection of attendees
- 9. Publications, dissemination and outreach activities
  - 9.1 Publications
  - 9.2 Dissemination
    - 9.2.1 International Innovation Report
  - 9.3 Presentation of the Action's activity at:
    - 9.3.1 MP0806 final conference
    - 9.3.2 Other conferences/workshops?
  - 9.4 Proposal for a new Working Group "Knowledge Transfer" (WG4)
- 10. Requests for new members
  - 10.1 new MC members
  - 10.2 new WG members
- 11. Promotion of gender balance and of Early Stage Researchers (ESR)

- 12. Non-COST country participations
  - 12.1 Completed applications: Wesleyan Univ., ref. Greg Voth (USA)
  - 12.2 New applications: SUNY College, ref. B. Ramarao (USA)
- 13. Action Website
  - 13.1 Report on current state (by C. Marchioli)
  - 13.2 Discussion on further development and content
- 14. AOB
  - 14.1 Place and date for the next MC Meeting
  - 14.2 ``Tour de table" Report of WG leaders on: 14.2.1 Present/future WG activities

    - 14.2.2 Present/future national coordination and communication activities
- 15. Closing