1) Part I - TERRA
13h30 - 15h30

- Juergen Helmert - 15'
  Towards a unified land-surface scheme: results from global and limited are experiments
- Jan-Peter Schulz, Helmut Frank, Hermann Asensio - 10'
  An error in the external parameters computed from the GlobCover2009 land use dataset
- Gerd Vogel - 15'
  Stand-alone simulations with the TERRA module for high vegetation with included interception
- Alla Yurova - 15'
  Ongoing work on PT mire parameterization
- Jana Schröder - 15'
  Incorporation of vertically heterogeneous soils in TERRA
- Ekaterina Machulskaya - 10'
  Correction of the surface outgoing long-wave radiation between the calls of the radiation routine and its influence on the surface temperature
- Ekaterina Machulskaya - 10'
  Status of the tiles/mosaic approach
- Katherina Kasakova -15'
  - The snow water equivalent technology for different climatic condition
  - State of Valday for the data pool action.
- JM Bettems -10'
  Status WG3b

COFFEE BREAK
15h30 – 16h00

2) Part II - Community Land Model
16h00 - 17h00

- Eric Maisonnave - 15'
  OASIS coupling between COSMO-CLM and CLM (Community Land Model)
- Prabhakar Shrestha et al - 15'
  Simulating soil-vegetation-atmosphere interactions with the ParFlow-CLM-COSMO modeling platform
- Matthias Demuzere - 15'
  Urban modeling with CLM4

3) Part III - Discussion
17h00 - 18h00

- All

The collaboration between COSMO and the CLM-Community
+ common strategy to keep track of the ongoing and new developments

+ how can the official COSMO code benefit from the CLM-Community effort?

+ learning from intercomparison between TERRA and CLandM

(1) common documentation on the COSMO web (SOILVEG + WG3b)
(2) before defining a new unified release :
test that COSMO CLM2 is still running correctly (2-3 months lead time to test a new release)
(3)