

# SUMMARIZING REMARKS

□ **WED, 28th November 2012**

“Forests in climate change research and policy: The role of forest management and conservation in a complex international setting”

## **SUMMARIZING REMARKS**

- 1. Workshop and paper reviews: Prof Cristoph Kleinn**
- 2. Forest Management and Climate Change : Prof Achim Dohrenbusch**
- 3. The Medium-term forest management plan – also for complex and changing the situations: (Prof Hanns Holfe)**
- 4. Development of silvicultural models for multifunctional forest management: Prof Yuangchang Lu and Dr Xianzhoo Liu**
- 5. Participatory forest management: a method of consideration and climate change mitigation in Ethio-SA (Tsegay G. G. And Jeane Roux)**

## **SUMMARIZING REMARKS**

- 6. Amazonian forest and adaptation to climate change: Remarks in Bolivia and Peru**
- 7. Commune Land Use Planning (CLUP): A tool for participatory Forest Management (Sovieat Vuth and Suphawadee Wilamart). Forest destruction is also major problems in Cambodia.**
- 8. Conservation and Multiple Purpose Dams management in Benin**

**10 speakers (8 PRESENTATION)**

## Remarks (1)

□ **Issues:**

- 1. Forest Planning, Forest management, Silviculture had been comprehensively raised**
- 2. The workshop is quite relevant the recent issues related to the global warming and climate change**
- 3. Forest scientist & forest managers had been identified to have an important role in:**
  - a) Mitigating of climate change**
  - b) Adapting of climate change**

## Remarks (2)

**Issues:**

- 4. LULUCF is the sector where the forester took part**
- 5. The issue related to measurement, reporting and verification (MRV) is an important issue on the REDD+ that should be considered.**
- 6. Forest management techniques and variation of the AGB had been noticed (Prof Achim Dohrenbusch) , and should influence the carbon sequestration**
- 7. Agroforestry is good solution for enhancing and maintaining the carbon sequestration capability.**

## Remarks (3)

### □ Issues:

- 8. The Medium-term Forest Management Plan (10-yearly) for complex and changing situations would be one strategy that should be considered → adaptive forest planning**
- 9. Development of silvicultural models for multifunctional forest management (Prof Yuangchang Lu and Dr Xianzhoo Liu) → for timber product with species combination.**
- 10. Participatory forest management: a method of consideration and climate change mitigation in Ethio-SA**

## Remarks (4)

- 11.** Deforestation is a major factor challenging for food security and community livelihood as well as SFM.
- 12.** The PFM (participatory forest management), is one alternative strategy that can be performed for reducing deforestation and forest degradation.
- 13.** Amazonian forest and adaptation to climate change: Remarks in Bolivia and Peru → institutional arrangement for adaptation, capacity building
- 14.** Lack of informations is major challenges → exchanges information and successful adaptation startegies should be shared

## Remarks (4)

- 11. Deforestation is also primary problem in Amazon.**
- 12. Commune Land Use Planning (CLUP): A tool for participatory Forest Management (Sovieat Vuth and Suphawadee Wilamart). Forest destruction is also major problems in Cambodia.**
- 13. PLUP (participatory Land use planning) is introduced in 2001 → CLUP (commune LUP). Need certain forest boundary to reduce land use conflict**
- 14. Land expansion is one major factor that affects deforestation in Ethiopia and Zimbabwe**



## Remarks (5)

**15. Conservation and Multiple Purpose Dams  
management in Benin ==> non timber forest  
product**

## **FINAL REMARKS**

- 1. Forest Planning, Forest management, Silviculture and social forestry will contribute significant influence to the mitigation and adaptation of the climate changes**
- 2. Sound Forest Planning and Forest Management are mandatory**
- 3. Foresters may give significant contribution to the mitigation and adaptation of climate changes**

**3rd International  
DAAD-Workshop**

**Dubai, 28 Nov ~ 1 Dec 2012**

**THANK YOU VERY MUCH**