



# **AFOLU**

## **Group Discussion**

### ***INTRODUCTION***

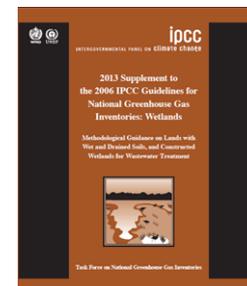
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***WGIA12 AFOLU WG in Bangkok, Thailand***  
***5 August 2014***

# Background Information

- Considering the fact that AFOLU (Agriculture and LULUCF) sector includes significant emission/removal sources in many of the member countries, continuous discussions on this sector are needed.
- 2013 Wetlands Supplement to the 2006 IPCC Guidelines was published.
- REDD have been discussed in the COP.



- In this session, particularly, we focused on forest, forest soil and wetland.
- WGIA member countries give presentations for their country's situation.
- International organization and developed countries give presentation for various support projects to improve GHG inventory and relevant activities.
- ***Chair: Dr. Rizaldi Boer (Indonesia)***
- ***Rapporteur: Dr. Wasinee Wannasiri (TGO, Thailand)***



# Time Schedule

## WGIA12 Day 2, 13:30~17:00

|                    |   |                                      |
|--------------------|---|--------------------------------------|
| 13:30-13:40        | Introductory presentation   | Kohei Sakai (GIO)                    |
| 13:40–13:55        | Vietnam's GHG inventories –LULUCF - Forestland  | Ms. Dao Minh Trang (Viet Nam)        |
| 13:55 – 14:10      | Malaysia's GHG inventories on AFOLU sector: achievements, gaps and necessary supports | Dr. Elizabeth M.P. Philip (Malaysia) |
| 14:10–14:25        | Cambodia's GHG inventories on AFOLU sector  | Dr. Chuop Paris (Cambodia)           |
| <u>14:25-14:50</u> | <u>Questions and Answers, Discussion</u>  | <u>All</u>                           |
| <i>14:50–15:10</i> | <i>Tea Break</i>  |                                      |

# Time Schedule

## WGIA12 Day 2, 13:30~17:00

|                    |   |   |
|--------------------|---|---|
| 15:10–15:25        | REDD+ Cook Book : How to systematically deal with estimation on GHG emissions and removals in forest land sector        | Dr. Mitsuo Matsumoto (FFPRI)              |
| 15:25–15:40        | Supporting activities on activity data on AFOLU sector by Food and Agriculture Organization of the United Nations (FAO) | Mr. Francesco N. Tubiello (FAO)           |
| 15:40–15:55        | GFOI's supporting activities on sectoral MRV issues for AFOLU sector  | Dr. Simon Eggleston (GFOI)                |
| <u>15:55–16:05</u> | <u>Questions and Answers, Discussion</u>  | <u>All</u>                                |
| 16:05–16:20        | Estimation of Carbon Flux and Stock in tropical peatland applying Integrated MRV System                                 | Prof. Mitsuru Osaki (Hokkaido University) |
| 16:20–16:35        | USAID LEAD Program Support for National Inventory Systems and Carbon Stock Assessment of Mangroves                      | Dr. Amornwan Resanond (US LEAD)           |
| <u>16:35–17:00</u> | <u>Questions and Answers, Discussion</u>  | <u>All</u>                                |

A vibrant pond of lotus flowers. The scene is filled with large, dark green, heart-shaped leaves that have prominent veins. Several pink lotus flowers are in various stages of bloom. One flower in the foreground is fully open, showing its many layers of petals and a bright yellow center. Another flower in the upper right is a tight bud, and a third is partially open in the middle ground. The background is a dense thicket of leaves and stems, creating a sense of a healthy, thriving pond.

**Let's move to presentation  
and discussion time!**