

National Workshop on Monitoring of GHG Emission From Deforestation and Peatland Disturbance in Indonesia

Novotel Bogor, 14-15 November 2007

DAY 1		
08.00-09.00	Registration	
09.00-09.45	Opening speeches	
	- Report of Organizing Committee	Sulistiyowati, MoE
	- Representatives of Norway	Leif John Fosse/Mette Kottmann
	- MoE	Masnellyarti Hilman, MoE
09.45-10.00	<i>Coffee break</i>	
	A. Monitoring System for LULUCF	
	Moderator	Edi Effendi, Bappenas,
	Rapporteur	Stein Tomter, Norway
10.00-10.20	1. Toward Green Indonesia Program (MIH)	Masnellyarti Hilman, MoE
10.20-10.50	2. Detection of forest area change	Hermawan Indrabudi, MoF
10.50 -11.10	3. REDD challenge: Protocol for monitoring carbon stock changes of carbon pools	Ardiansyah, IPB
11.10-11.50	4. Field Work Monitoring in Central Kalimantan	Adi Jaya, Palangkaraya University Gusti Anshari, Tanjungpura University
11.50-12.50	Discussion	
12.50-13.00	Photo session	
13.00-14.00	<i>Lunch</i> <i>Press Conference</i>	
	B. Strategy to Reduce GHG Emission from LULUCF	
	Moderator	Budi mulyanto, BPN
	Rapporteur	Novrida Masli, MoE
14.00-14.25	1. Forest fire and peat management,	Antung Deddy Radiansyah, MoE
14.25-14.50	2. REDD World Bank Project	Ina Binari Pranoto, World Bank,
14.50-15.20	<i>Coffee break</i>	

15.20-15.45	3. Strategies to reduce emission from peat soil	Rizaldi Boer, IPB
15.45-17.00	Discussion and Closing for First Day	
DAY 2	C. GHG Emission from LULUCF	
	Moderator	Heddy S. Mukna, MoE
	Rapporteur	Upik S. Aslia, MoE
09.00-09.20	1. Description and magnitude of GHG emission from peat soil	Bostang Radjaguguk, UGM
09.20-09.40	2. Peat Soil Maps and Estimation of GHG emission from peat fires.	I Nyoman Suryadiputra, Wetland International Wahjuno, CSAR
09.40-10.10	<i>Coffee break</i>	
10.10-10.30	3. Determination of CO ₂ emission from forest and deforestation	Supiandi Sabiham, IPB
10.30-10.50	4. Methodology for Carbon Baseline Measurement	Aaron Dushku, Winrock international
10.50-12.00	Discussion	
12.00-13.00	<i>Lunch break</i>	
	D. International Experience in Developing GHG Inventory for LULUCF	
	Moderator	Kirsfianti Ginoga, MoF
	Rapporteur	S. Nissa Mardiah, MoE
13.00-13.20	1. Experience using IPCC GPG for uncertainty management	Kristin Rypdal, CICERO
13.20-13.40	2. Building a national LULUCF Inventory based on observed data and modeling	Stein Tomter, The Norwegian Forest and Landscape Institute
13.40-14.00	3. GHG balance for peat soils under different conditions: CO ₂ , CH ₄ , N ₂ O	Arne Grønland, Norwegian Institute for Agricultural and Environmental Research
14.00-15.00	Discussion	
15.00-15.45	Discussion of key question and agreement to workshop conclusions	
	Moderator	Budi mulyanto, BPN
	Rapporteur	Kristin Rypdal, Norway
15.45-16.00	Closing	Masnellyarti Hilman, MoE