







Regional Training Workshop on the SEEA Experimental Ecosystem Accounting in Asia Pacific (14-17 April 2015)

Jakarta, Indonesia

Agenda

Day 1: Tuesday, 14 April

T: 0	Constant/Ohioativa
Time	Session/Objective
9:00-10:00	Session 1: Opening
	D G GI. GG DDG
	Dr. Suryamin, Chief Statistician BPS,
	Mr. Suhariyanto Kecuk, Deputy Chief Statistician for National Accounts, BPS
	Mr. Ivo Havinga, Assistant Director, UNSD
10:00 - 10:30	Photo Session/Coffee break
10:30-11:30	Session 2: Introduction to the SEEA and policy applications
10.30 11.30	Session 2. Introduction to the S22. I and poney applications
	Julian Chow, UNSD
11:30 - 12:00	Session 3: Implementation of the SEEA
11.30 12.00	Session 3. Implementation of the SEE/A
	A) Global Strategy for the implementation of the SEEA Central Framework and
	advancing the SEEA Experimental Ecosystem Accounting (UNSD)
	advancing the SELA Experimental Ecosystem Accounting (01/3D)
	Julian Chow, UNSD
	Julian Chow, UNSD
	D) Designal Dlan for Advancing Environmental Economic Associating in Asia and
	B) Regional Plan for Advancing Environmental-Economic Accounting in Asia and Pacific
	Pacific
	D : LCL L FCCAD
12.00 12.00	Daniel Clarke, ESCAP
12:00 - 13:00	Lunch break
13:00 – 13:30	Session 3: Implementation of the SEEA (continued)
	C) National Plan for Advancing Environmental-Economic Accounting in Indonesia
	E W. E. J. J. DDG
12.20 11.17	Etjih Tasriah, BPS
13:30 - 14:45	Session 4: Panel Discussion on Policy
	Countries: Fiji, Nepal, Samoa
14:45 - 15:00	Coffee break
15:00 - 17:00	Session 5: Key concepts in ecosystem accounting – Training 1
15.00 17.00	bession 5. Ixey concepts in ecosystem accounting – It aiming I
	Michael Bordt, Consultant
	michael Bolai, Collsman

Day 2: Wednesday, 15 April

	Welcome, warm up
9:00 - 10:30	Session 6: Spatial units, scale and aggregation – Training 2
	Michael Bordt, Consultant
10:30 - 10:45	Coffee break
10:45 - 12:00	Session 7: Ecosystem Extent – Training 3
	Julian Chow, UNSD
12:00 - 13:00	Lunch break
13:00 - 14:30	Session 8: Biophysical modelling,– Training 4
	Lars Hein, Consultant
14:30 - 15:00	Coffee break
15:00 - 16:30	Session 9: Panel discussion on units, land accounting, data sources or
	biophysical modelling
	Countries: Bhutan, China, Malaysia

Day 3: Thursday, 16 April

	Welcome, warm up
9:00 - 10:30	Session 10: Ecosystem condition – Training 5
	Michael Bordt, Consultant
10:30 - 10:45	Coffee break
10:45 - 12:00	Session 11: Carbon accounting – Training 6
	Julian Chow, UNSD
12:00 - 13:00	Lunch break
13:00 - 14:30	Session 12: Ecosystem services – Training 7
	Lars Hein, Consultant
14:30 - 15:00	Coffee break
15:00 - 16:30	Session 13: Panel discussion on ecosystem condition and service account
	Countries: India, Philippines, Vietnam

Day 4: Friday, 17 April

Velcome, warm up
dession 14: Implementation and Diagnostic Tool for use by other countries
Aichael Bordt, Consultant Julian Chow, UNSD
dession 15: Closing of workshop
Ar. Suhariyanto Kecuk, Deputy Chief Statistician for National Accounts, BPS Ar. Ivo Havinga, Assistant Director, UNSD
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