

Transition to sustainable forest management and forest rehabilitation in Asian countries
Case studies and comparative analyses

Kyoto University, Inamori building, Room 331 and Room 213
February 25 and 26, 2014

Program

Day 1 Room 331	
Opening	Wil de Jong
Public Session 1: 9.00 – 12.00	Chair
An econometric analysis of forest transition	Jawaid Ashraf
Trade, FDI and Forest Transition in Asia-Pacific Region.	Lingchao Li
Diversification of pathways for Forest Transition in Asia-pacific Countries– based on Panel Data	Liang Ming
Coffee break	
Commentator feedback on paper 1	To be defined
Commentator feedback on paper 2	To be defined
Commentator feedback on paper 3	To be defined
Open discussion on three papers	Wil de Jong
Lunch	
Public Session 2: 14.00 – 17.00	
Policy integration for forest restoration in South Korea	Misun Park, Yeo-Chang Youn
Forest transition, forest restoration and sustainable forest management: Linkages, complementarities and overlaps	Wil de Jong
Commentator feedback on paper 4	To be defined
Commentator feedback on paper 5	To be defined
Coffee break	
A Boolean algebraic analysis of factors explaining forest transition in Asian countries	Junyeong Choi and Yeo-Chang Youn
Transition to Sustainable Forest Management and Rehabilitation in the Philippines	Leni Camacho
Commentator feedback on paper 6	To be defined
Commentator feedback on paper 7	To be defined
Open Discussion on three papers	Jinlong Liu
Closing of the day	Wil de Jong

Day 2 Room 213	
Closed Session 1: 10.00 – 12.00	Chair
Discussion on individual papers presented at first day seminar	Wil de Jong
Lunch	
Closed Session 2: 14.00 – 17.00	Chair
Discussion on Special Issue: Papers to be included; Editorial committee; Schedule for finalizing of papers and special issue; Session at IUFRO World congress	Yeo-Chang Youn
Closing of the day and of the two day event	Wil de Jong