



Multipurpose landscapes for meeting multiple objectives

TITLE: Multipurpose landscapes for meeting multiple objectives

SUB-THEME 3: Integrating forests and other land uses

ST3, SESSION 4: Integrated land use: from policy to practice

DATE AND TIME: Wednesday, 9 September; 15:00-16:45

ROOM: 2D

DESCRIPTION: This session will discuss forest and landscape management for multiple objectives, including production, biodiversity conservation, and food security. Drawing on examples from different regions of the world and from perspectives of different stakeholder groups, it will explore experiences and best practices, socio-economic issues, and enabling policy and institutional frameworks related multipurpose forest and landscape management. The session consists of presentations by the authors of selected voluntary papers submitted to the Congress followed by an interactive panel discussion. Each author will be asked to give a short presentation of the paper, then to focus on providing a few key messages of wider relevance. The outcome of the session will be summarized in a report and the key message(s) reflected in the report of the World Forestry Congress.

PROGRAMME

15:00-15:10: Welcome and opening by the session moderator

Dr. John Parrotta – US Forest Service & Vice-President, International Union of Forest Research Organizations (IUFRO)

15:10-15:55: Voluntary paper presentations

Mr. Valentino Marini Govigli – PhD student, University of Ioannina, Greece
Conceptualizing boundary formation in sacred landscapes: case studies from sacred groves in Northern Epirus, Greece

Ms. Ellyn Kathalina Damayanti – Ph. D. Agri, Southeast Asian Regional Centre for Tropical Biology, SEAMEO BIOTROP

Driver, pressure, state, impact, and response in the forest transition of Indonesian Borneo

Dr. Tek Maraseni – Senior Research Fellow, University of Southern Queensland, Australia

The financial implications of converting farmland to state-supported environmental plantings in the Darling Downs region, Queensland

Mr. Zoref Chanoch - Jerusalem Forest District Manager, Forest Department of the Jewish National Fund (KKL), Israel

Forest Management Master Plan According to the Principles of the new Forest Management Policy of Israel (2014) – Kedoshom Forest as a Model

Dr. Coert J Geldenhuys - Professor in Plant Sciences, University of Pretoria, South Africa

Practical silvicultural management in southern African Miombo woodlands for rural society benefits and recovery of woodland diversity and productivity

Dr. David Everard – Divisional Environmental Manager, Sappi Southern Africa Limited – Forests, South Africa

A reappraisal of the contribution made by timber plantations in South Africa to biodiversity in the landscape.

15:55-16:10 Moderated panel discussion

16:10-16:40 Questions and remarks from the audience

16:40-16:45 Summary of the key points of the session by the moderator