2-6 May 2022 | Coex, Seoul, Republic of Korea

ROADMAPS FOR PRIMARY FOREST CONSERVATION AND INNOVATIVE FOREST TECHNOLOGIES

Asia-Pacific Forest Sector Outlook

Friday, 6 May 2022
12:00–13:30 KST | 23:00–00:30 EDT | 05:00–06:30 CEST

The 'Third Asia-Pacific Forest Sector Outlook Study' (APFSOS-III), 1 launched in June 2019 at the Asia-Pacific Forestry Week in South Korea, highlighted two important areas of concern for the forest sector in the region: primary forests and forest technologies.

First, of the region's 723 million hectares of forest, only 19 percent (140 million hectares) is primary, which is much lower than the global average (32 percent), and this share is still declining. The conservation of primary forests and the sustainable management of other naturally regenerated forests are urgently needed to safeguard biodiversity, ecosystem services and the quality and health of the physical environment in the Asia-Pacific region.

Second, it is critical to improve our understanding of the opportunities and challenges for sustainable forest management associated with the application of innovative technologies in the forest sector, including Information and Communication Technologies (ICTs), processing technologies, and new wood-based products.

As a follow-up of APFSOS-III, and under the impetus of the Asia-Pacific Forestry Commission (APFC), FAO and CIFOR, lead center of the CGIAR research programme on Forests, Trees and Agroforestry (FTA), worked two inter-related roadmaps² for the Asia-Pacific region on: (i) primary forest conservation and (ii) innovative forest technologies, including key recommendations on policy and concrete actions. These roadmaps, informed by science, have been developed through a participative process involving key regional stakeholders and technical experts and include a substantial participation of students and young professionals.

This side-event will present the main findings of these two roadmaps and aim at discussing with stakeholders the key recommendations emerging from this work and how to move forward with implementation.

PANELISTS



Oyunsanaa Byambasuren Director General of the Department of Forest Policy and Coordination, Govt of Mongolia; Chair of the



Sheila Wertz-Kanounnikoff Senior Forestry Officer and Secretary of the Asia-Pacific Forestry Commission, FAO-RAP



Laumonier. Yves Senior Scientist CIRAD



Robert Nasi Managing Director CIFOR-ICRAF



Vincent Gitz Director, CIFOR-ICRAF/FTA



Luke Bulkeley Director, Plantations and Innovation, Australian Govt, Dept of Agriculture, Water and the Environment



James Roshetko Senior Agroforestry Systems & Integrated Natural Resources Management Scientist, CIFOR-ICRAF









AGENDA

12:00-12:05	Welcome speech Sheila Wertz-Kanounnikoff Senior Forestry Officer and Secretary of the Asia-Pacific Forestry Commission, FAO-RAP Robert Nasi Managing Director, CIFOR-ICRAF
12:05-12:15	Asia-Pacific roadmaps: introduction to the process Vincent Gitz Director, CIFOR-ICRAF/FTA
12:15-12:30	Primary forest conservation Yves Laumonier Senior Scientist, CIRAD
12:30-12:45	Innovative forest technologies James Roshetko Senior Scientist, CIFOR-ICRAF
12:45-12:55	Q&A session with the audience
12:55-13:25	Next steps: implementation of the roadmap Luke Bulkeley Director, Plantations and Innovation, Australian Govt, Dept of Agriculture, Water and the Environment Panel discussion Chaired by Vincent Gitz With: Oyunsanaa Byambasuren, Sheila Wertz-Kanounnikoff, Robert Nasi, Yves Laumonier, James Roshetko and a representative from the youth
13:25-13:30	Conclusions and way forward Oyunsanaa Byambasuren Director General of the Department of Forest Policy and Coordination, Govt of Mongolia; Chair of the APFC Sheila Wertz-Kanounnikoff Senior Forestry Officer and Secretary of the Asia-Pacific Forestry Commission, FAO-RAP

REFERENCES

