

WOOD for GLOBE: Leading Pathways to Carbon Neutrality and Resilience

Pre-WFW High-Level Dialogue, 19 July 2024, Sheikh Zayed Center, FAO Headquarters, Rome, Italy

Erica Di Girolami, Forest Policy and Governance Specialist, Forestry Division, FAO



Table of Contents

- About the Event
- Aim and Objectives
- Main Results from Panels
- Conclusions and Next Steps

About the Event

- Organised by FAO and IUFRO under the auspices of the Federal Ministry of Agriculture, Forestry, Regions and Water Management of Austria
- Hosted 19 July 2024 in hybrid format at Sheikh
 Zayed Center, FAO Headquarters, Rome, Italy
- 400 participants (up to 100 on site + 300 online)
- representatives of countries, international organizations, secretariats of international initiatives, private sector and research institutions







Aim and Objectives

Aim: Scale up wood's contribution to carbonneutral and resilient economies

Objectives:

- Review progress on sustainable wood pathways since 2022 Ministerial Call
- Explore emerging partnerships and synergies
- Identify critical needs to achieve Agenda 2030 and Paris Agreement goals

High-level segment: Call for action to support wood in the bioeconomy, Chaired by H.E. Jan Kickert, Ambassador of Austria to Italy







Panel I: Advancing Sustainable Wood Pathways (Canada, European Wood Policy Platform, International Sustainable Forestry Coalition, FSC, PEFC, Built by Nature)

- Need to quadruple sustainable wood supply by 2050
- Crucial role of political leadership and policy frameworks
- Emerging opportunities in blended finance and partnerships
- Critical to work collaboratively and avoid competition and overlaps





Panel II: Country Experiences (Peru, Republic of Korea, Brazil, Republic of Congo, Tanzania, New Zealand)

- Potential of Sustainable Wood Value Chains (SWVCs) for carbon neutrality and SDGs
- Challenges: negative perception of sustainable forest management, misconceptions about sustainable wood products, access to markets
- Need for wood-friendly policies and technological innovations





Panel III: WOOD for GLOBE Key Findings (FAO and BOKU University)

- •Construction sector contributes 39% of global CO2 emissions
- •Sustainable wood as low-carbon solution for housing deficits, especially in Africa
- •Need for clear definitions of sustainable wood and bioeoconomy.
- •Important to strengthen data collection and policy linkages to climate mitigation
- •Opportunities in bioeconomy: increased efficiency, wider species utilization, circular production





Panel IV: Creating the Enabling Environment (FAO, IUFRO, Finnish Forest Association, U.S. Forest Service)

- •"Grow the Solution" initiative led by the Forest Communicators Networks to raise awareness about sustainable wood as nature-based solution to climate-change and resilience
- Focus on changing public perceptions globally
- •Collaborative efforts for an unified global message and customized regional and local communication products and awareness raising activities



A CALL FOR ACTION

- Outcome statement supported by:
 - Austria, Cameroon, Gabon, Republic of Congo, Slovenia, Uganda at political level
 - Brazil, Italy, Japan, New Zealand, Peru, Republic of Korea,
 Spain, Tanzania and Türkiye at technical level
 - as well as by Built by Nature, WoodPop, FSC, ISFC, IUFRO, PEFC and IFSA
- Presented during COFO 27 by H.E. Norbert Totschnig, Austria





Conclusion and Next Steps

Outcome Statement available online

Invitation to associate with the Outcome Statement:

Countries, Organizations, and Initiatives can fill out online form

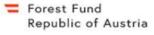
Call to action: Mobilize resources and scale up innovation in sustainable wood sector











An initiative by the Federal Ministry of Agriculture, Forestry, Regions and Water Management

Keep updated by visiting the Wood for Globe webpage and following

#WoodForGlobe and #SW4SW on social channels

Wood for Globe

Thank you!



Thais Linhares Juvenal, FAO | Thais.LinharesJuvenal@fao.org

Erica Di Girolami, FAO | Erica.DiGirolami@fao.org

Janice Burns, IUFRO | burns@iufro.org

