



Side Event

PROMOTING LEGAL TIMBER TRADE THROUGH DEVELOPING XYLARIUM NETWORKING AND INTEGRATED WOOD IDENTIFICATION SYSTEMS

Thursday, 5 May 2022*

9.30 – 11.00 am KST | 8.30 – 10.00 am CST | 2.30 – 4.00 am CEST | 7.30 – 9.00 am WIB

Welcoming remark:



Dr. Wening Sri Wulandari

Director of the Centre for Standardization of Sustainable Forest Management Instruments, the Ministry of Environment and Forestry (MoEF), Republic of Indonesia

Keynote Speaker:



Ir. Ary Sudijanto, MSE.

Director General of Agency for Standardization of Environment and Forestry Instruments – MoEF, Republic of Indonesia

“Standardized wood identification system to support Timber Legality Assurance System”

Speakers:



Listya Mustika Dewi, M.FES.

Research Scientist at National Research and Innovation Agency (BRIN), Republic of Indonesia

“Xylarium Bogoriense”



Ratih Damayanti, Ph.D.

Research Scientist and Curator of Xylarium Bogoriense at the MoEF/ BRIN, Republic of Indonesia

“Development of wood identification methods and technologies in Indonesia”



Dr. Hans Beeckman

Royal Museum for Central Africa

“Developing an integrated database of wood collection and xylarium networking”



Alex C. Wiedenhoef, Ph.D.

Research Botanist and Team Leader, Center for Wood Anatomy Research, USDA Forest Products Laboratory, USA

“The Xylo platform: one response to the global need for multimodal wood identification”*



Prof. Yafang Yin

Executive Secretary of International Association of Wood Anatomist; Research Institute of Wood Industry, Chinese Academy of Forestry, Beijing, China

“Integrated Wood Identification System: Methods and Technologies”

Event Moderator:



Krisdianto, Ph.D.

Director of Processing and Marketing of Forest Products – MoEF, Republic of Indonesia

Venue:

Conference Room 307 C, COEX, Seoul,
Republic of Korea

*Pacific and Eastern Time:

Wednesday, 4 May 2022

5.30 – 7.00 pm PDT | 8.30 – 10.00 pm EDT



Zoom Link:

<https://bit.ly/3rLooZX>

Meeting ID : 945 2359 3757

Passcode : 932052



For more information please contact:
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