



**Asia-Pacific
Economic Cooperation**

2025/SOM3/EGILAT/DIA/000

Document List

Submitted by: APEC Secretariat



**Dialogues and Mini-Exhibition on Enhancing
Enforcement and Legal Timber Trade through
Stakeholder Collaboration and Innovation
Incheon, Korea
28 July 2025**

Document List

Document No.	Title	Session/ Agenda Item	Submitted By (Economy/Organization)
2025/SOM3/EGILAT/DIA/000	Document List - Dialogues and Mini-Exhibition on Enhancing Enforcement and Legal Timber Trade through Stakeholder Collaboration and Innovation 2025	-	APEC Secretariat
2025/SOM3/EGILAT/DIA/001	Agenda - Dialogues and Mini-Exhibition on Enhancing Enforcement and Legal Timber Trade through Stakeholder Collaboration and Innovation 2025	-	Malaysia, Korea
2025/SOM3/EGILAT/DIA/002	The Development of DNA Marker for Export-Controlled Timber and Domestic Forest Production Traceability System in Chinese Taipei	1	Chinese Taipei
2025/SOM3/EGILAT/DIA/003	Enforcement and Legal Timber Trade Practices in the Philippines	1	The Philippines
2025/SOM3/EGILAT/DIA/004	Enhancing Enforcement and Legal Timber Trade Practices Through Stakeholder Collaboration	1	Malaysia
2025/SOM3/EGILAT/DIA/005	China's Practices of Promoting the Legal Timber Supply by Involving Multiple Stakeholders in Sustainable Forest Management	2	China
2025/SOM3/EGILAT/DIA/006	Sustainable Tropical Forest and Legal Supply Chains – Pathways to 2030	2	International Tropical Timber Organization (ITTO)
2025/SOM3/EGILAT/DIA/007	Verification on Timber Legality in the Republic of Korea - Promoting Transparent and Sustainable Trade	2	Korea
2025/SOM3/EGILAT/DIA/008	Passenger and Cargo Control Programme	2	United Nations Office on Drugs and Crime (UNODC)
2025/SOM3/EGILAT/DIA/009	Anatomical Identification of Internationally Traded Timber and Wood Products	3	Thünen Institute
2025/SOM3/EGILAT/DIA/010	Wood Identification for Legal Timber Trade	3	Malaysia
2025/SOM3/EGILAT/DIA/011	Advancing Wood Species Identification and Diagnostic Techniques through the Establishment of Wood Specimen Database	3	Korea
2025/SOM3/EGILAT/DIA/012	Development of Artificial Intelligence (AI)-Powered Automation of Microscopic Feature Detection in Wood Identification	3	Korea