



ITTO's update on tropical timber markets

ATIBT Forum
31 May-3 June 2022

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INTERNATIONAL TROPICAL TIMBER ORGANIZATION (ITTO)

We are living unprecedent times ...

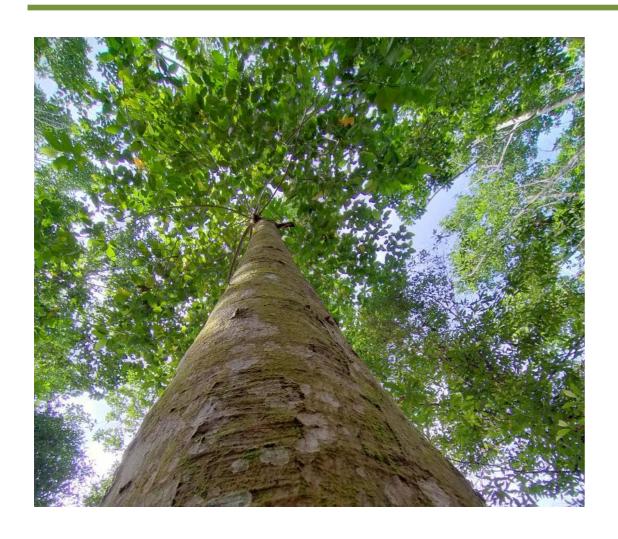


- The Ukraine Russia war
- COVID-19
- Shanghai's lockdown
- Soaring shipping costs
- "Deforestation-free" market initiatives



ITTO's mission





- Promote the sustainable management and conservation of tropical forests.
- Promote the expansion and diversification of trade in tropical timber from sustainably managed and legally harvested forests.

ITTO—THE SOLE inter-governmental organization focused entirely on tropical forest resources.

ITTO members cover over 80% of global tropical forests and account for 90% of trade in tropical forest products!

The Ukraine – Russia war



- Many countries have blocked financial transactions with Russia—retaliation from Russia.
- Disruption to supply chains.
- Russia the largest sawnwood exporter and the 7th biggest exporter of wood products.
- FSC and PEFC suspended certification in Russia and Belarus—"conflict timber".
- Major container shipping companies have stopped taking orders for Russia.



Sanctions on Russia and Belarus



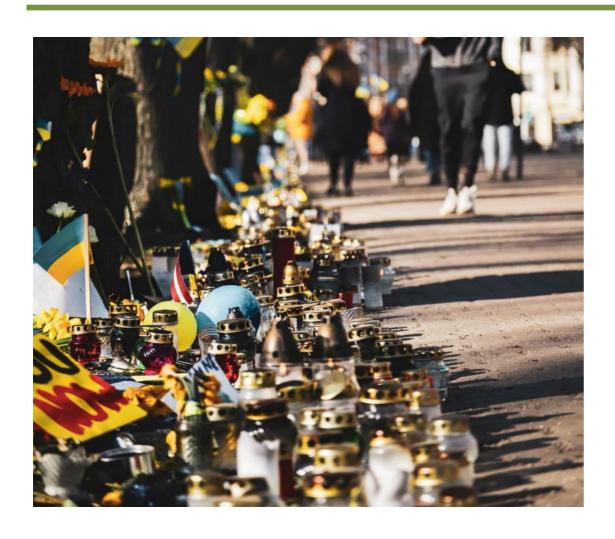


- 2 March 2022: EU imposed trade sanctions on Belarus covering timber and other commodities.
- 10 March 2022: Russia's Industry and Trade Ministry said that a ban on all wood and timber-related exports to "unfriendly countries", would be introduced.
- 8 April 2022: EU adopted a fifth set of sanctions against Russia.

EU economic sanctions now directly target exchanges with Russia in a wide range of economic sectors — including the wood sector.

Sanctions – impacts on EU markets





- Volatility and shortage of supply expected (wood supply deficit of 45% of wood imports, by tonnage formerly derived from Russia and Belarus)
- Upward trend in hardwood prices.
- The EU economy continues to be influenced by the pandemic – existing trends like to worsen: logistics, supply bottlenecks, energy price rises, and inflationary pressures.
- Positive news? Activity in the EU construction sector, a key driver of timber demand, was growing in early 2022 but uncertain......

Ukraine – Russia war: impacts in other regions



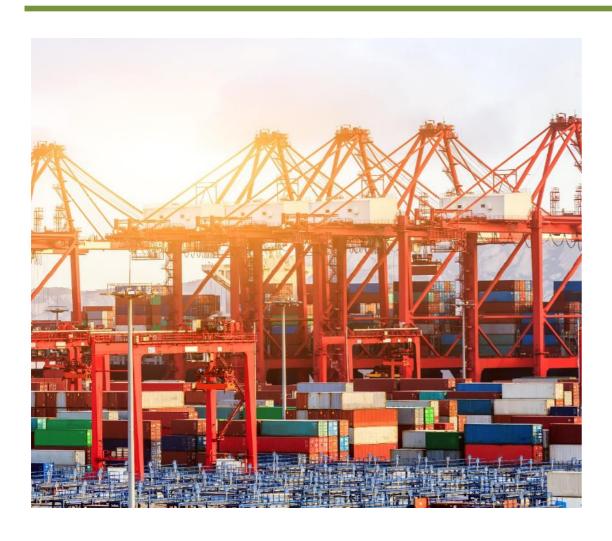
- Confusion expected in wood products trade (new experience, like with COVID-19):
 - If payment systems stop, the supply of wood stops.
- Wins and losses in trade (examples):
 - Philippines' sawnwood exports to China surged (at a decline of Russian imports).
 - Ghana lost around USD 50 million in exports with another USD 48 million of imports.

- 1-15 March MIS: www.itto.int/mis/id=7033
- 1-15 May MIS: <u>www.itto.int/mis/id=7074</u>



Shanghai's lockdown





- Shanghai's port capacity exceeded 47 million 20-foot equivalent units (TEUs) in 2021, ranking 1st globally for 12 consecutive years.
- 20% of China's exports pass through the port.
- The port is operating half of its capacity:
 - Incoming containers wait for 12 days VS with 4-5 days before the lockdown.
 - Ships waiting for a berth at the port has risen to 48 hours VS 12 hours.
- Serious cargo accumulation at the port since April 2022 - logistic crisis in China with global ramifications?

More:

16-30 April MIS: <u>www.itto.int/mis/id=7063</u>

Soaring cost in seaborne trade





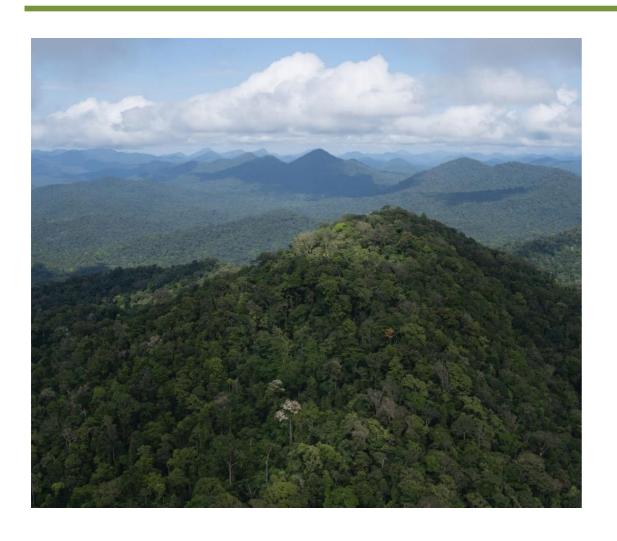
Freight rates to remain high for some time:

- Social distancing and other controls—ships held longer at ports.
- Fewer ships (& crew)- affecting shipping cycle.
- Consolidation among shipping lines = reduced competition.
- Decarbonized shipping = increased costs during the transition phase.
- The need for more ships (& crew) if they move more slowly (to reduce greenhouse-gas emissions).
- Risk premiums increased given uncertainties in the global regulatory environment, especially around emissions and the price of carbon.

Source: UNCTAD—Review of Maritime Transport 2021

"Deforestation free" market legislations





- There are similarities and differences between legislation introduced by the EU, UK and USA.
- All recognize the effects of deforestation on climate change and seek to address those by prohibiting certain commodities produced on (illegally) deforested land from being placed on their respective markets.
- All three measures implement a riskbased system/due diligence.

"Deforestation free" – products & prohibitions



Table 1: Scope of products covered under each measure

EU	UK	US
"Relevant commodities": oil palm, soya, cocoa, cattle, wood and coffee "Relevant products": products that contain, have been fed with or made with relevant commodities, including palm oil, soya-bean oil, leather, chocolate and furniture	"Forest risk commodities": to be determined by the Secretary of State. Current consultation proposes cattle (e.g. beef and leather), cocoa, coffee, maize, palm oil, rubber and soy	"Covered commodities": palm oil, soy, cocoa, cattle, rubber and wood pulp "Covered products": products made wholly or in part of a covered commodity

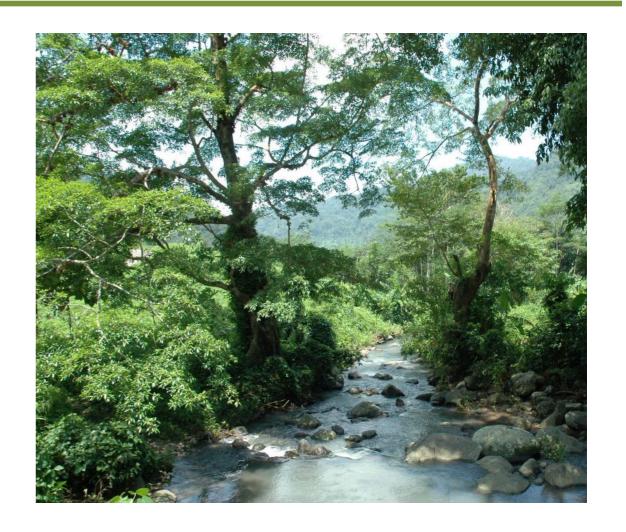
Table 2: Prohibition of entry

EU	UK	US
No relevant commodities and products can be placed, made available on or be exported from the EU market, unless the following conditions are met: • deforestation-free	No use of forest-risk commodities or products derived from that commodity in UK commercial activities unless "local laws were complied with in relation to that commodity" in the country of production	No covered commodities or products that are produced from illegally deforested land (i.e. deforestation in violation of the law of the country where deforestation is occurring) can enter the US market
 produced in accordance with relevant legislation of the country of production covered by a due-diligence statement (12-month grace period after entry into force) 		No covered product from countries with action plans can enter the US market, unless the importer files a declaration upon entry certifying that certain due-diligence measures were taken to assess and mitigate risks of illegal deforestation in the supply chain (Effective 1 year after enactment)

"Deforestation free" – due diligence



- The FOREST Act (US) and the EU Proposed Regulation require additional due diligence for commodities/products produced in countries with higher risk of deforestation:
 - EU Proposed Regulation will create a benchmarking system that classifies countries as low, standard, or high risk.
 - Concerns as to whether such a system conflicts with EU Member States' ITTA 2006 and World Trade Organization obligations.



"Deforestation free" – timing & impacts





- The UK Environment Act was enacted in November 2021), the EU Proposed Regulation is expected to be adopted by 2023. Passage and timing of the FOREST Act is uncertain.
- All three measures likely to impact on market access + increased costs for producers and buyers.
- For businesses: closely follow development of these measures, examine supply chains, evaluate options to mitigate risks, take advantage of opportunities, etc etc.

- TFU issue No. 31/1 (page 15) www.itto.int/tfu/2022/05/19/itto s next five years/
- 16-30 April MIS: www.itto.int/mis/id=7063
- 16-28 Feb MIS: <u>www.itto.int/mis/id=7024</u>
- LexBlog: <u>www.lexblog.com/2022/01/21/comparing-recent-deforestation-measures-of-the-united-states-european-union-and-united-kingdom/</u>

FLEGT process – IMM Stakeholder Consultation, Jakarta, May 2022



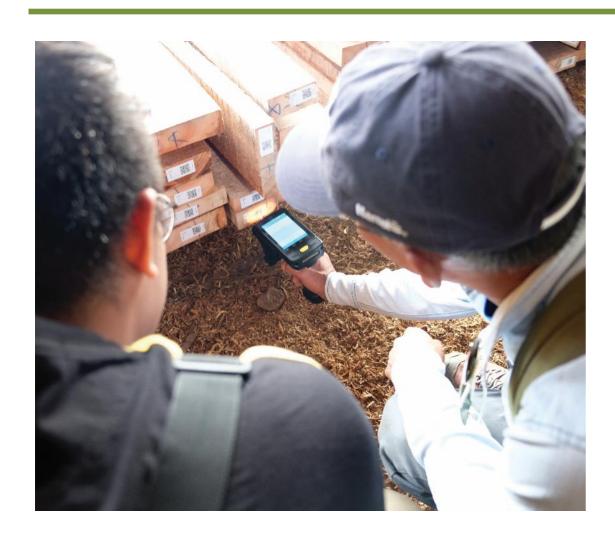


Positives:

- The green lane for FLEGT-licensed timber is making importing from Indonesia easier for EU operators.
- EU operators value the "zero risk" status of FLEGTlicensed timber and give preference where other commercial product criteria are equal.
- While the trade data does not reveal any significant FLEGT-licensing related growth in market share, the positive attitude of traders implies that FLEGT-licensing may have contributed to stabilizing this share in a difficult and competitive environment after a long period of decline.
- Indonesian private sector considers FLEGT to improve forest management and governance.
- Indonesian private sector sees an increasing role for SVLK/FLEGT licensing at a global level due to the growing number of regulated markets.

FLEGT process – IMM Stakeholder Consultation, Jakarta, May 2022





Negatives:

- Inconsistent messaging, lack of endorsement, marketing and promotion created confusion about the value of FLEGT licensing and affected market development.
- Inconsistencies in EUTR enforcement may have created loopholes that may have weaken the green lane advantage.
- FLEGT licensing so far being limited to just one country and a limited number of products has affected market development at various levels (e.g. uptake in procurement policies, green building codes etc., relevance for buyers, general level of awareness).

COVI-19 and timber markets – EU27



Data for the first ten months of 2021 VS same period in 2020:

- The value of imports for all wood products was 40% higher than in the same period in 2020:
 - Import value up by 23% for all tropical wood products (not mirrored in import volumes);
 - Gain in the value was driven partly by rising freight rates.
- Imports of tropical logs (value) was up by 30%.
- Imports of tropical plywood (value) was up by 11%.
- Imports of wooden furniture (value) from tropical countries was 35% higher.

- TFU issue No. 31/1 (page 22) www.itto.int/tfu/2022/05/19/itto s next five years
- MIS <u>www.itto.int/mis</u>



COVI-19 and timber markets – USA





- United States imports made gains in 2021:
 - Imports of tropical sawn hardwood (value) grew by 25% in 2021 BUT still well below 2019.
 - Hardwood plywood imports increased in 2021 by 32% VS 2020.
 - US imported nearly USD 24 billion of wooden furniture in 2021, an average of just under USD 2 billion per month and 27% higher than in 2020.

- TFU issue No. 31/1 (page 22)
 www.itto.int/tfu/2022/05/19/itto_s_next_five_years
- MIS <u>www.itto.int/mis</u>

COVI-19 and timber markets — China and Viet Nam





- China imported 63.6 million m³ of logs in 2021, up by 6% over 2020:
 - 5.42 million m³ was tropical logs in 2021 (9% of the country's total log import volume).
- Pine accounted for 21% of Viet Nam's total log and sawnwood imports in 2021, at a volume of 1.31 million m³ and a value of USD 325 million:
 - Increase of 34% in volume and 54% in value compared with 2020.

- TFU issue No. 31/1 (page 22)
 www.itto.int/tfu/2022/05/19/itto_s_next_five_years
- MIS <u>www.itto.int/mis</u>

ITTO's response to COVID-19



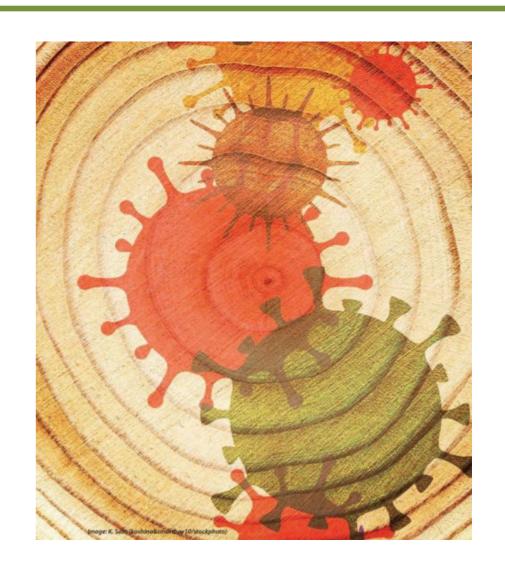
- ITTO's studies on incentives and modelling the recovery of the tropical timber sector (<u>www.itto.int/technical_report/</u>):
 - "Fiscal and Non-fiscal Incentives for Sustainable Forest Management";
 - "Tropical Timber 2050"—analyzes potential scenarios, examines previous economic/non-economic shocks to estimate the likely time required for the sector to recover to pre-pandemic levels.
- Survey on the impact of the pandemic in tropical timber sector:
 www.itto.int/news/2020/05/08/survey_shines
 light_on_covid_19_impacts_on_tropical_timb
 er_sector.



ITTO's response to COVID-19 and others



- Bi-monthly market updates ITTO's Tropical Timber Market Report : www.itto.int/mis/.
- ITTO Annual Market Discussion "Challenges in manufacturing and trade during the COVID-19 pandemic" at ITTC57 (Nov. 2021): www.itto.int/ittc-57/market_discussion/.
- Success stories on SFM, landscape restoration, legal, sustainable supply chains and more on ITTO's website and Tropical Forest Update www.itto.int/top_stories/ www.itto.int/tropical_forest_update.
- Increased virtual/physical presence active participation at FAO/UN/CPF/international meetings - advocacy on central role of SFM in tropics to climate challenges & SDGs 2030



ITTO Pilot Programme Lines





- Legal & Sustainable Supply Chains (LSSC)
- Conservation of Biodiversity and Ecosystem Services
- Forest Landscape Restoration and Resilient Livelihoods
- Emerging Issues and Innovation

ITTO's LSSC Programme





- Enhance tropical timber supply and value chains, from the forests to the market, to achieve legality and sustainability.
- Capacities of legal and sustainable supply chain enhanced, business collaboration and networking facilitated:
 - International Forum: Together towards Global Green Supply Chains—A Forest Products Industry Initiative - how to improve the legality and sustainability of tropical timber supply chains.
 - The establishment of the Global Green Supply Chain Network. (<u>www.itto-</u> ggsc.org)
 - E-course on LSSC developed (<u>https://lsscourse.com/</u>) – applies globally
 - Training for legal and sustainable timber supply chains in the Congo Basin.

Moving forward: Sustainable investments



- Sustainable strategic investments critical for transformative changes and inclusive solutions that steer restoration and conservation, forest management, viable forest-based industries and a sustainable timber trade towards a circular bioeconomy.
- Tropical timber industry needs transformative public and private investments to promote sustainable production and consumption with enabling environments for private investments aimed at sustainable profits.
- Sustainable business development on timber, nontimber forest products + a wide range of ecosystem services = enable local communities/Indigenous Peoples/smallholders to improve their livelihoods.



Moving forward: Key elements





- The role and contribution of tropical forests supported by landscape restoration in the tropics to overcome climate challenges - must be recognized and fully supported.
- Increased governance & enforcement are essential for SFM-contribution to LSSC (enriched livelihoods and empowerment).
- Multi-stakeholder involvement & gender paritycritical-empowerment in decision-making = social, environmental and economic benefits = contributions to GFGs and SDGs.
- Increase public awareness that harvesting timber sustainably is **not** deforestation while also stimulating legal and sustainable timber supply chains = contribute to the SDGs 2030.



LSSC online

ITTO Policy Series

ITTO Technical

Other reports



itto_sfm



International Tropical Timber Organization