

Collaborating for sustainability in sourcing landscapes



22 FEBRUARY 2024 9am EST | 2pm GMT | 3pm CET





Before we start

Recording

A link to the webinar recording and slides will be emailed to all participants and available on the <u>AFi website</u>.

Questions

Please use Zoom's Q&A function throughout the webinar to submit your questions.

Chat

The chat function is disabled in Zoom.

Post-event survey

Tell us how we can improve in our post-event survey.



Today's panel



Leony Aurora Landscapes & Partnerships Lead Tropical **Forest Alliance**



Alexander Murillo Global Lead Forest & Climate Nestlé



Jeff Milder Director Accountability Framework initiative



Gita Syahrani Chairwoman Earth-Centered Economy Coalition



Now, a bit about you

Poll:

What is your involvement in landscape or sourcing area-level efforts to advance responsible supply chains?

- I'm directly involved in such efforts (eg, as a company, service provider, or landscape stakeholder)
- I'm not yet involved, but I/we are interested in getting involved
- I'm not involved in specific landscape or sourcing arealevel efforts, but I work on this topic at a broader level
- I'm familiar with the concepts and am interested in learning more
- Can we start at square one: What is a sourcing area and why does it matter?



The Accountability Framework initiative (AFi)

A collaborative effort to eliminate deforestation, ecosystem conversion, and human rights abuses from agricultural and forestry supply chains





The Accountability Framework

A practical roadmap for responsible supply chains

The Framework includes Core Principles, Operational Guidance, and Definitions that are:



Global

All regions where production of forest and agricultural commodities poses risk of deforestation, conversion, and human rights abuses.



Cross-commodity

Soy, palm oil, beef and leather, timber, rubber, cocoa, coffee, and others.



End-to-end supply chain

Producer, processor, aggregator, trader, manufacturer, retailer.

The Accountability Framework

Action areas and Core Principles





Managing for responsible supply chains

Achieving responsible supply chains generally requires company action at three levels:



Product volume compliance

13 September 2023 webinar



Supplier performance 12 December 2023 webinar



Sourcing area level impact

22 February 2024 (this webinar)



Collaborate

Core Principle 10:

 "Companies collaborate with other stakeholders to address key social and environmental issues related to their businesses at the sectoral, landscape, and jurisdictional levels..."

Operational Guidance:

 Achieving Commitments Through Collaboration



Why take action at the sourcing area or landscape level?

It is the best – or only – way for a company to fulfil its responsible supply chain commitments and obligations:

- <u>Scope of influence</u>: risks and impacts lie beyond the company's full control
- <u>Dynamic supply chains</u>: supply origins may shift among different plots or production units over time
- <u>Forward-looking perspective</u>: creating the conditions for future compliance

It addresses new trends in how companies are expected to identify and manage environmental and social issues linked to their business:

- <u>Dependencies and impacts</u>: the 'double materiality' lens, eg under TNFD and the EU Corporate Sustainability Reporting Directive (CSRD), requires a focus beyond product volumes
- <u>Due diligence</u>: requires identifying & addressing the causes of impact, which often lie beyond the production unit
- <u>Emissions accounting</u>: area-level performance may affect Scope 3 emissions footprint
- Landscape target-setting and disclosure: included in key frameworks, eg, SBTN and CDP

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A few key concepts

Sourcing area

• An area or region from which materials in a supply chain originate.

Landscape initiative

• A multi-stakeholder initiative in a given landscape to set common goals, take collective action, and monitor progress towards improving social, environmental, and economic outcomes, while reconciling different interests, at a landscape level.

Jurisdictional initiative

• A type of landscape initiative that is delineated by administrative boundaries and implemented with a high level of government involvement.





Leony Aurora Landscapes & Partnerships Lead

Tropical Forest Alliance



Why Companies Collaborate for Change in Production Landscapes



Companies' Support through Landscape/Jurisdictional Initiatives

Companies' landscape-scale action

TROPICAL FOREST ALLIANCE

- 110+ downstream and midstream companies have taken action in cocoa, palm oil, pulp and paper, beef and soy landscapes
- 90+ LJIs have been supported by downstream, midstream and integrated companies



Source: TFA, 2023



* The graph reflects when the UIs were established, not when the downstream and midstream companies started supporting them Sources: TFA et al. (2023a, b, c, d, e).

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Alexander Murillo Global Lead Forest & Climate Nestlé



AFI 2023-2024 SERIES WEBINAR #5: COLLABORATING FOR SUSTAINABILITY IN SOURCING LANDSCAPES

22 February 2024

AT NESTLÉ, WE ARE MAKING IT OUR BUSINESS TO ADVANCE REGENERATIVE FOOD SYSTEMS AT SCALE



Nestlé Forest Positive Strategy helping us to walk the talk of our Generation/Regeneration motto

Investing and engaging in our supply chains and beyond, to help restore the nature, mitigate climate change, enhance food security and improve livelihoods conditions.



FOREST POSITIVE STRATEGY

INVESTING AND ENGAGING IN OUR SUPPLY CHAINS AND BEYOND, TO HELP TRANSFORM THE KEY LANDSCAPES, WE SOURCE FROM.



I. Deforestation-free supply chains

We are working toward achieving and maintaining 100% deforestation-free supply chains for our key ingredients, using tools such as supply chain mapping, on the ground assessments, certification and satellite monitoring.

By the end of 2022, 91/1% of our primary supply chains for mest, palm oil, paip and paper, soy and sugar were assessed as deforestation-free. Our palm oil supply chain presents the ginatest opportunity to improve, with 95.6% assessed as deforestation-free.

We are aiming for deforestation-free supply chains for collee and cocoa by 2025.



II. Long-term forest conservation and restoration in our supply chains

We are working to implement proactive measures to help keep forests standing and restore degraded forests and natural ecosystems while respecting the rights of Indigenous Peoples and Local Communities.

Sustainable livelihoods and Respect for human rights



III. Sustainable landscapes We are working to help transform the key landscapes we source from for the future.



Drive **positive impact** and address **root causes** of risks and issues



Bring into **compliance** (e.g. EUDR, CSDDD, ...)



Prepare for the **oncoming** Nature / HR based evolutions



Bring efficiency to delivery of both **Nestlé Global** and **Sourcing** commitments.



LET'S TAKE A TRIP TO MALAYSIA



- Size of this Sourcing area : 2 340 949 ha (57% of Switzerland size)*
- Over 800 000 ha of palm
 and 55 000 ha of rubber / timber plantations
- Biodiversity hotspot with over 1.2 million ha indicative High Conservation Value areas
- An estimated 10 000 independent smallholders
 With limited knowledge on regenerative agriculture
- Challenges for migrant workers and their families



ROOT CAUSES

If people don't see their livelihoods improve, deforestation will come back

To help protect, restore and regenerate forests and natural ecosystems while promoting sustainable livelihoods and helping to protect the rights of Indigenous Peoples and Local Communities



INCREASING SCALE & COLLABORATION ZOOM ON EARTHWORM - SABAH LANDSCAPE INITATIVE

Key projects

Protection of Forest Linked to Communities

Forest loss were detected in high priority HCV areas in <u>Sugut</u> and <u>Tongod</u> region, where EF are engaging local communities and stakeholders to address forest loss through a **multistakeholder holistic land use planning** process.

Smallholder Resilience

Landscape-wide, over 1,500 new farmers were registered for sustainability certification (MSPO), income diversification and good agricultural practice programme. Of which, over 700 farmers have embarked on activities to build resilience.



Sabah Labour Department

· Sabah Wildlife Department

Seratu Aatai

Protection of Forest and Biodiversity

Over 15,000 ha of elephant ranging area is managed under a multistakeholder humanelephant coexistence programme in Ulu Muanad.

Safeguard Workers and

46 companies were trained

in decent work practices

among employers, and a

child sensitive grievance

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Family Welfare

mechanism was

introduced.

FORUM

In 2023, over **3,000 ha of forest** loss were detected

- 35% likely linked to communities' land clearing
- 62% in forest reserves, largely legally permitted logging

Key progress in 2023, achieved through collective actions

- Supply chain transformation: Over 80% of mills are making progress to achieve 100% traceability
- Forest protection: 9,500 ha of community land engaged to address forest loss
- Resilience farmer: Over 1,500 smallholders trained
- Workers and Families: Over 1,600 workers and 300 children impacted indirectly



www.earthworm.org/our-work/projects/sabah-malaysia

KLK - Kuala Lumpur Kepong

IOI Group

Berhad

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EXAMPLES OF LANDSCAPE INITATIVES SUPPPORTED BY NESTLÉ









Gita Syahrani Chairwoman Earth-Centered Economy Coalition

Utilizing Elements of Collaboration Framework: Bridging Stakeholder for Ethical Supply-Chain Gita Syahrani | Head of Executive Board





Koalisi Ekonomi Membumi

TFA x LTKL Study : 53 subnational(s) in Indonesia and Malaysia

ON SUSTAINABILITY IS GROWING!

SUB-NATIONALS' PROGRESS



More than 50 percent have made commitments to sustainable land use on two topics or more with top topics being sustainable commodity transformation, disaster mitigation and indigenous community rights.

19 jurisdictions have issued regulations on green growth, 13 had issued regulations on forest and peat protection and conservation, and 11 on topics related to indigenous peoples and customary law.



*Based on anecdotal examples at LTKL districts with comparison to Latin America & Asia

Jurisdictional approaches are a type of landscape approach that are developed within the administrative boundaries of sub-national or national governments, usually with emphasis on the roles of government in public policy, land-use planning, law enforcement, investment, or other functions.

CORE PRINCIPLE 10:

Collaboration for landscape and sectoral sustainability

Companies contribute to sector, landscape, and jurisdictional initiatives to foster collaboration towards addressing key social and environmental challenges.

MAIN ACTIONS FOR COMPANY :

- Developing a stakeholder engagement plan for each 1. context (e.g., jurisdiction, sector) in which a company operates;
- Engaging in multi-stakeholder planning and policy 2. efforts;
- Advocating for supportive policies and enabling 3. conditions;
- Contributing to collaborative efforts to achieve long-4. term protection of natural ecosystems;
- Engaging supply chain partners and suppliers 5.

AFI CLINIC PROCESS IN WEST KALIMANTAN & ACEH





- Alignment with Assessment of Business Plantation (PUP) process and timeline;
- District involvement to lead the process is the key factor to engage the companies throughout supplychain;
- All registered companies sign the NDA to protect their data and committed to join the clinic

Beyond Core Commodities : Aligning Companies & Jurisdictions' Targets



konstelasi accelerator





Audience Q&A

Submit your questions via the Q&A box in Zoom!



Learn more and take action



AFi 'For companies' webpage

Learn how companies can use the Accountability Framework to support effective action toward ethical supply chains.



TFA Jurisdictional Approaches resource hub

Access the Tropical Forest Alliance's resources on landscape and jurisdictional approaches.

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Thank You!



Recording You will receive an email with a link to the webinar recording shortly.

Post-event survey Please take our survey to help us improve our future events.

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Get in touch Email the AFi Backbone Team via: contact@accountability-framework.org