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Global Stocktake and role of forests in NDC 3.0.

Enhancing Forest Ambition: Aligning Global Climate and Global Forest Goals towards UNFCCC COP30

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Increase ambition over time

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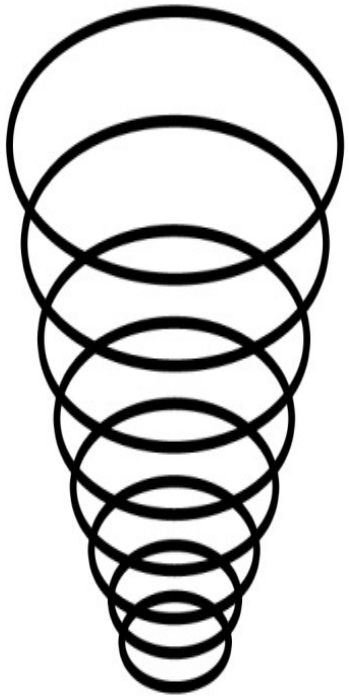

- The Paris Agreement recognizes that its objectives will be achieved **through time**
- It builds on aggregate and individual **progression/ambition**
- It establishes a **mandatory cycle of NDCs:**
  - First submission by **2020 with 2030 targets**
  - Enhanced ambition submitted **every 5 years**
  - **Next NDCs are due in 2025**
- Feedback Mechanisms
  - Global Stocktake
  - Enhanced Transparency Framework

Paris Agreement Enhanced Transparency Framework

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Reporting

Biennial Transparency Report

- GHG inventory *(all shall)*
- Progress in NDCs *(all shall)*
- Support provided / mobilized *(developed shall)*
- Support needed / received *(developing should)*
- Adaptation *(all should)*
- *REDD+ Technical annex (voluntary for developing)*

Review

Technical Expert Review

- Consistency of information reported
- Consideration of progress with and achievement of NDC
- Support provided *(developed shall, and other Parties at their discretion)*
- Identification of improvements
- Identification of capacity building needs

Consideration

FMCP

- Online Q&A
- In session presentation and Q&A *(all shall)*

The NDC submission process

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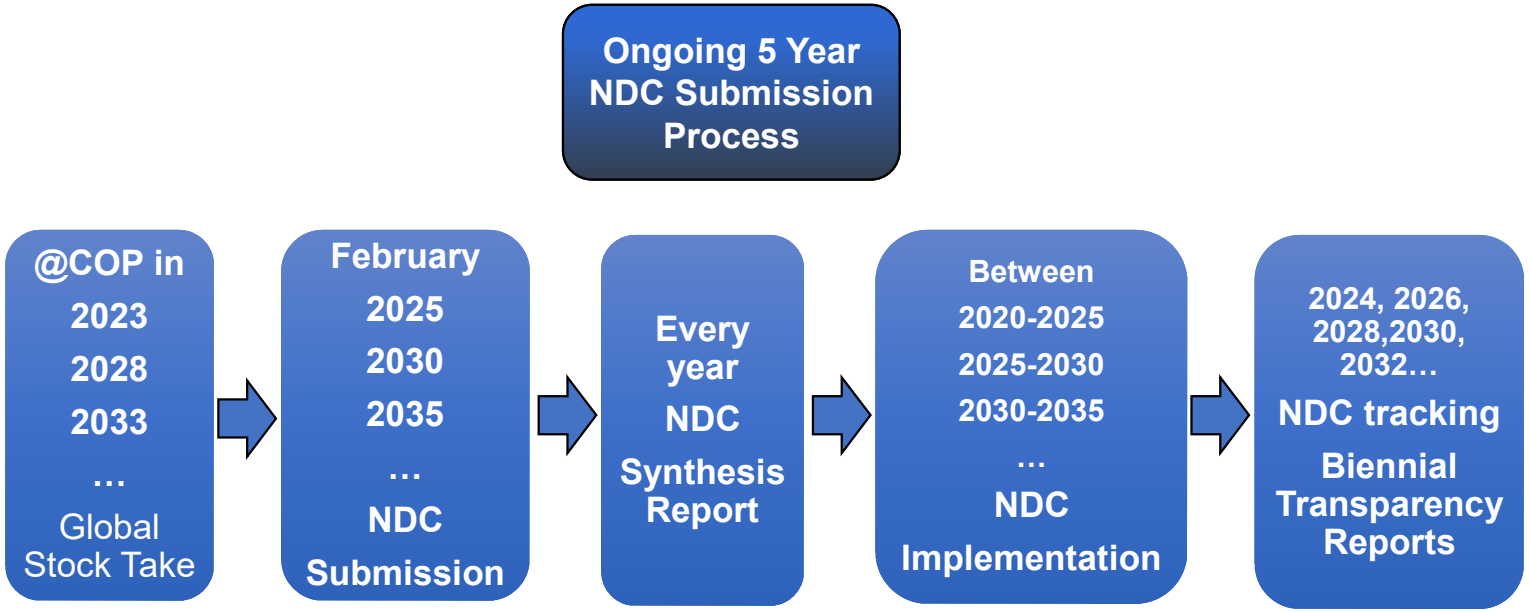

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Article 4.9: Each Party shall communicate a nationally determined contribution every five years in accordance with decision 1/CP21 and any relevant decisions of the Conference of the Parties serving as the meeting of the Parties to this Agreement and be informed by the outcomes of the global stocktake referred to in Article 14.

Global Stocktake: Decision 1/CMA.5

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33. Further emphasizes the importance of **conserving, protecting and restoring nature and ecosystems** towards achieving the Paris Agreement temperature goal, including through **enhanced efforts towards halting and reversing deforestation and forest degradation by 2030**, and other terrestrial and marine ecosystems acting as sinks and reservoirs of greenhouse gases and by conserving biodiversity, while ensuring social and environmental safeguards, **in line with the Kunming-Montreal Global Biodiversity Framework**; benefits associated with such approaches;

34. Notes the need for **enhanced support and investment**, including through financial resources, technology transfer and capacity-building, for efforts towards halting and reversing deforestation and forest degradation by 2030 in the context of sustainable development and poverty eradication, in accordance with Article 5 of the Paris Agreement, including through results-based payments for policy approaches and positive incentives for activities relating to reducing emissions from deforestation and forest degradation, and the role of conservation, sustainable management of forests and enhancement of forest carbon stocks in developing countries; and alternative policy approaches, such as joint mitigation and adaptation approaches for the integral and sustainable management of forests, while reaffirming the importance of incentivizing, as appropriate, non-carbon benefits associated with such approaches;

Linking NDCs with Global Forest Goals

NDCs

1. Efforts towards halting and reversing deforestation and forest degradation by 2030
2. Conserving, protecting and restoring nature and ecosystems
3. Sustainable management of forests

GFGs

Key outcomes from COP29

Scaling up finance

- NCQG -> USD **300 billion annually** by 2035

Enabling forest access to carbon markets

- **Article 6.4 ->** adopted methodologies, providing clarity on REDD+ requirements in Article 5.2

Integrating REDD+ into Long-Term Finance

- The **Green Climate Fund** endorsed a policy to integrate **REDD+ results-based payments** into its regular funding cycle

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Thank you for your attention!

For questions please contact:
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