
United Nations Strategic Plan for
Forests
Kunming-Montreal Global
Biodiversity Framework

**Interlinkages to leverage
impact at the national level**

Side event, UNFF 18
CBD Secretariat and UNFF Secretariat



Convention on
Biological Diversity



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Unpacking the Kunming-Montreal Global Biodiversity Framework Goals and Targets

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2021-2030



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The Framework is a package of decisions



Kunming
Montreal
GBF

GBF
Monitoring
framework

Mechanisms
for planning,
monitoring,
reporting
and review

Resource
mobilization

Capacity-
building &
development
& technical
and scientific
cooperation

Digital
sequence
information
on genetic
resources



Kunming-Montreal Global Biodiversity Framework



4 long-term Goals
23 Action Targets

Mission:

To take urgent action to halt and reverse biodiversity loss to put nature on a path to recovery by 2030 for the benefit of people and planet



Global Goals for 2050

Goal A

Ecosystems are conserved, extinctions are halted and genetic diversity is maintained

Goal B

Biodiversity is sustainably used and its contributions to people are maintained, enhanced or restored

Goal C

Benefits from the use of genetic resources are shared and sustainably increased

Goal D

The biodiversity funding gap of 700 billion USD is closed by ensuring adequate means of implementation are available.



Interlinkages GFG - GBF

GFG 1 Reverse Forest Cover Loss



- Bring loss of areas of high biodiversity importance close to zero by 2030
- Restoring at least 30 % of degraded forests
- Enhancing integrity and connectivity of natural forests (T. 1, 2)
- Enhance forest resilience (T. 5,8)

Goal A

Ecosystems maintained, enhanced, or restored, extinctions are halted, extinction rate reduced tenfold and genetic diversity is maintained

GFG 2 Improve Forest Benefits and Livelihoods



- Areas under forestry are managed sustainably (T. 10)
- Upscale SFM biodiversity-friendly practices (T10)
- Ensure social, economic and environmental benefits for people, incl. health (T. 5,9,10, 11,13)

Goal B

Biodiversity is sustainably used and its contributions to people are maintained, enhanced or restored



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Interlinkages GFG - GBF

GFG 3
Protect Forests
and Use Sustainable
Forest Products



- Area of protected forests reaches 30% (T. 3)
- Supporting sustainable supply chains (T.15)
- Stimulate sustainable production and consumption (T.16)
- Ensure due diligence requirements for commodities associated with the risk of deforestation (T.15)

Goal C

Benefits from the use of genetic resources are shared and sustainably increased

GFG 4
Mobilize
Resources



- Mobilize \$200 bln per year
- Redirect financial flows from reducing harmful subsidies (T. 18, 19)
- Ensure benefits for people and biodiversity in innovative financial mechanisms
- Global Biodiversity Framework Fund

Goal D

The biodiversity funding gap of 700 billion USD is closed by ensuring adequate means of implementation are available.



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Considerations for implementation

- Contribution and rights of Indigenous peoples and local communities
- Gender
- Whole-of-government and whole-of-society approach
- Collective effort towards the targets
- Cooperation and synergies



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National implementation

- § Revision of National Biodiversity Strategy and Action Plans and submission to COP16 in 2024
- § Defining baseline for the national targets
- § Aligning indicators to the GBF monitoring framework
- § Identifying financial, technical and capacity-building needs for NBSAPs implementation



Assessing GFG targets and GBF monitoring indicators

Global Forest Goals targets	Global Biodiversity Framework – Monitoring Framework
GFG 1: 4 targets	4 GFG1 targets corresponds to GBF indicators (100%)
GFG 2: 5 targets	4 GFG2 targets corresponds to GBF indicators (80%)
GFG 3: 3 targets	3 GFG3 targets corresponds to GBF indicators (100%)
GFG 4: 5 targets	3 GFG4 targets corresponds to GBF indicators (60%)
GFG 5: 4 targets	1 GFG 5 target corresponds to GBF indicators (25%)
GFG 6: 5 targets	zero GFG6 targets corresponds to GBF indicators, but there is alignment to considerations for implementation



“From Agreement to Action: Build Back Biodiversity”

THANK YOU!

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Ecological Civilization-Building a Shared Future for All Life on Earth
KUNMING – MONTREAL

