

CITES CoP20 Outcomes, UNEP MTS 2026 – 2029 and Global Biodiversity Framework

Aligning Resolutions and Decisions for Biodiversity Implementation

Committee of Permanent Representatives Subcommittee meeting

Nairobi, 30 April 2026

9:00 – 12:00 and 13:00 – 16:00 (GMT+3)

Hybrid meeting

STRATEGIC ALIGNMENT

Shared Strategic Objectives:

- Halting biodiversity loss
- Enhancing sustainable use of biodiversity
- Strengthening environmental governance
- Mobilizing biodiversity finance

CoP20 marked a turning point translating ambitious decisions into measurable actions.



Legality- Strengthening national wildlife trade legislation and enforcement frameworks



Sustainability- Enhancing protection outcomes for CITES-listed species in trade



Traceability- Improving monitoring systems and data quality for listed species



Biodiversity Finance- Closing the finance gap through innovative funding mechanisms

CITES COP20 OUTCOMES AND UNEP'S MTS 2026–2029

Resolutions (3) and Decisions (352)	UNEP strategy	Actions
CITES outcomes guiding implementation	Medium-Term Strategy 2026–2029 PoW 2026–2027 support	From policy commitments to delivery



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| •Direct support for "living in harmony with nature" | •Legal acquisition findings supporting sustainable use | •UNEP secretariat services recognized | •Cross-MEA coordination maximizing biodiversity outcomes |
| •Species-specific conservation frameworks aligned with GBF | •Anti-corruption measures strengthening rule of law | •Sustainable finance mechanisms innovation | •Regional action plans supporting national implementation |

GLOBAL BIODIVERSITY FRAMEWORK INTEGRATION

CITES COP20 DIRECT CONTRIBUTIONS TO EY TARGETS

(KMGBF Under The Convention On Biological Diversity)

• 🐾 Species

• TARGET 4

- CITES listings action
- Trade controls support recovery of threatened species
- Legal acquisition findings + traceability ensure sustainable harvest
- Sustainable wildlife trade supports livelihoods
- Legal and traceable trade promotes equitable benefits
- Legal frameworks mainstream biodiversity into decision-making
- Biodiversity credits + sustainable trade financing mechanisms
- Technical assistance + institutional strengthening programmes

• 🌿 Sustainable Use & Benefits

• TARGETS 5 and 9

• 🏛️ Policy

• TARGET 14

• 💰 Finance

• TARGET 19

• 🛠️ Capacity

• TARGET 20



UNEP's Implementation Support

Five-Pillar Approach

1. LEGAL & TECHNICAL

CITES National
Legislation Project
+ Montevideo
Programme
Strengthening legal
and regulatory
frameworks

2. REGIONAL IMPLEMENTATION

Country presence
+ policy networks
Direct technical support
to Parties at regional
and national levels



3. CAPACITY BUILDING

Law Division training +
institutional strengthening
Building knowledge, skills and
institutions for effective implementation

4. MEA SYNERGIES

CBD/CMS coordination
+ Bern Process
Cross-MEA collaboration
for coherent biodiversity
action and greater
impact

5. CONSERVATION FINANCE

Blended finance +
biodiversity credits
Innovative financing
solutions to close
the conservation gap



FINANCE, INNOVATION & UNEP'S VALUE

The Biodiversity Finance Gap

The global biodiversity finance gap stands at approximately **USD 824 billion per year**. Closing it requires innovative instruments and strong policy frameworks.

UNEP's Role in Scaling Finance

1

Policy Frameworks

Enabling environments for private and public biodiversity finance

2

National Integration

Embedding nature finance into national budgeting and planning systems

3

Bridging Global to Local

Translating CITES and CBD decisions into bankable national programmes

Bonds & Credits

Nature-backed securities and biodiversity credits

PES & Debt Swaps

Payments for ecosystem services and debt-for-nature swaps