

On the agenda

1. The Long Road to COP 15

- The lost decade
- Development of the Framework
- Work left to do
- Importance of the moment
- Recent announcements

2. Critical Elements Enabling conditions

- Protect and recover nature
- Address divers of loss
- Implement and monitor progress

3. What's next



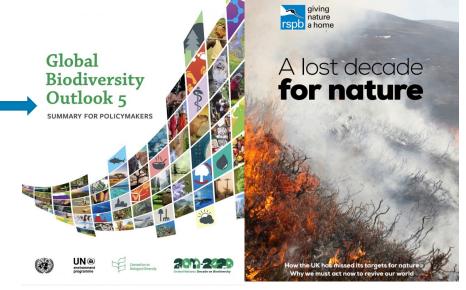
The Convention on Biological Diversity (CBD) Progress towards the 2050 vision of "Living in harmony with nature"

In 2010, the world signed up to a set of global targets to halt the disastrous loss of biodiversity – the abundance and variety of life on earth upon which we all depend.

A decade ago, the world agreed to 20 biodiversity targets. It did not meet any of them.

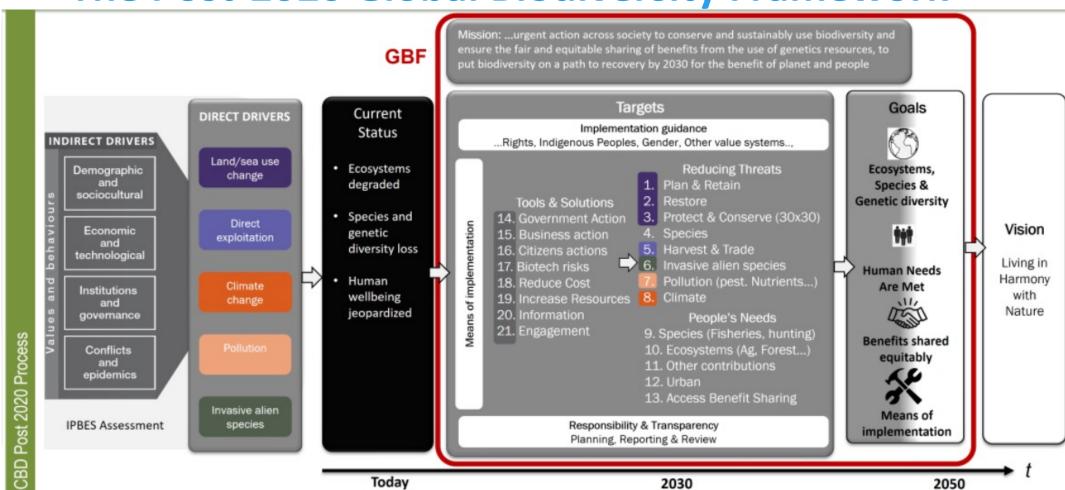
Preparations for the Post-2020 Biodiversity Framework







The Post-2020 Global Biodiversity Framework



Source: CBD Secretariat

The long road to COP15

August 2019 OEWG 1

January 2020 GBF 'zero draft' February 2020 OEWG 2 August 2020 0.5 draft & monitoring framework Feb-March 2021 SBSTTA/SBI Informal sessions May – June 2021 SBSTTA/SBI virtual sessions

G7

UNGA

UNFCCC COP26

July 2021

Draft 1 Released

August 2021

OEWG 3 Virtual session October 2021

COP 15 Part 1
Kunming
Declaration

March 2022

Geneva meetings
Close of
SBSTTA/SBI and
OWEG 3

June 2022

OEWG 4 – Nairobi Text negotiation **Dec 2022**

COP15 Part 2 Final negotiation of framework

4. GBF - Summary of Progress What remains to be done Clean text Small amount of work Significant amount of work Pending Expert Opinion: COP15 delays are costing the Earth. 14 21

The road to Kunming **Biodiversity**

'Sleepwalking through extinction': China urged to end delays to Cop15 summit

Crucial COP15 biodiversity summit set to be delayed a fourth time

The COP15 summit on the Post-2020 Biodiversity Framework, due to be held at Kunming in China during April and May, will now be held in August instead, *New* Scientist understands















COP15: UN biodiversity summit moved from China to Canada







COP15 is a critical moment to turn the tide, to halt and reverse the loss of nature over the next decade

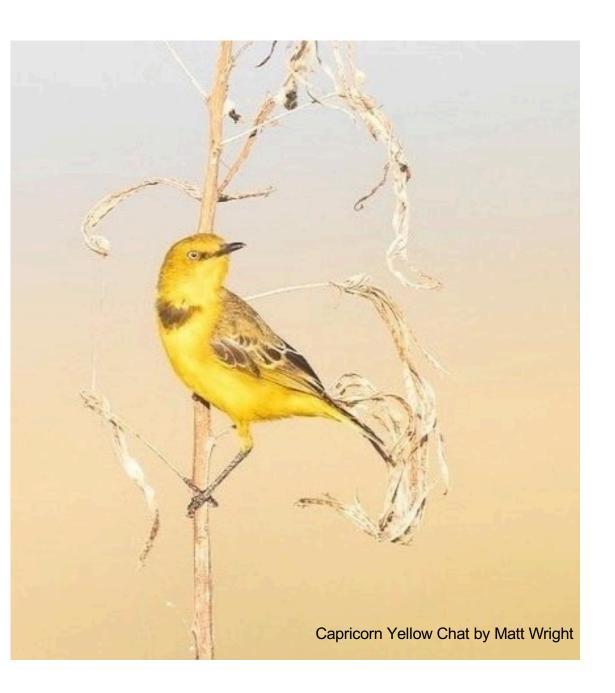
Has the potential to mobilise significant momentum, resources and political awareness for biodiversity

A key tool to leverage domestic action

Provides opportunities for accountability, and to get countries to 'compete' on the global stage to raise ambition and action



Purple Swamphen by Mark Loh





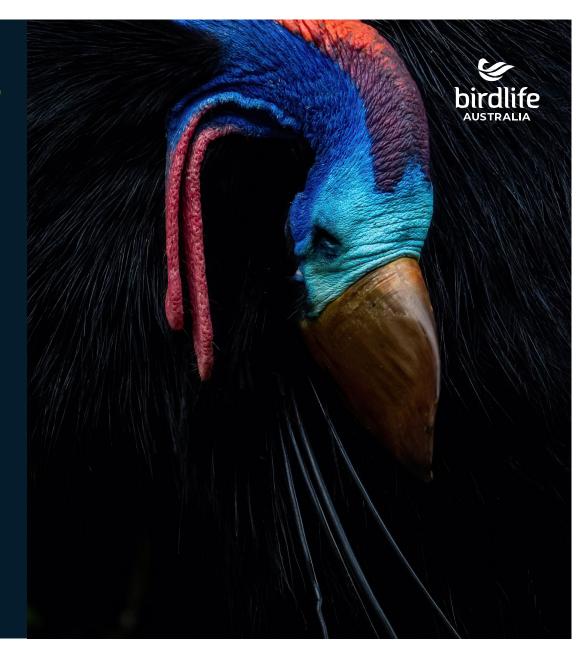
Resource mobilisation will strongly influence the outcome of COP15

The likelihood of whether we get an ambitious or weak GBF ... or even if we get one at all

Recent Announcements

New initiatives announced a high-level event alongside UN General Assembly

- next phase of the High Ambition Coalition for Nature and People (HAC for Nature and People 2.0)
- Endorsement of the *Leaders' Pledge*for Nature by Prime Minister Anthony
 Albanese, committing Australia to
 reversing biodiversity loss by 2030
- Colombia announces Accelerator for action on biodiversity



Recent Announcements (cont'd)

 Germany will now commit funding to €1.5 billion per year - highest total international yearly financial commitment of all industrialized countries to biodiversity conservation so far.

"Germany resolutely supports an ambitious global framework on biodiversity" ... " we want to send a strong signal for an ambitious outcome of the biodiversity COP15." - Chancellor Olaf Scholz

 Ecuador, Gabon, the Maldives &UK release the *Political Vision: The 10 Point Plan for Financing Biodiversity*



Recent Announcements (cont'd)



 UN General Assembly adopted a historic resolution on 28th July 2022, declaring

access to a clean, healthy and sustainable environment, a universal human right

 Also reconised by the Human Rights Council resolution at its 28th meeting



Critical elements - Enabling conditions

- A 2030 mission or global goal to achieve a nature-positive world by 2030 for the benefit of planet and people
- Enhanced synergies across all Rio,
 Human Rights, and other biodiversity
 related conventions (UNFCCC,
 UNDRIP etc) & SDGs to maximise
 convergence
- Rights based approach

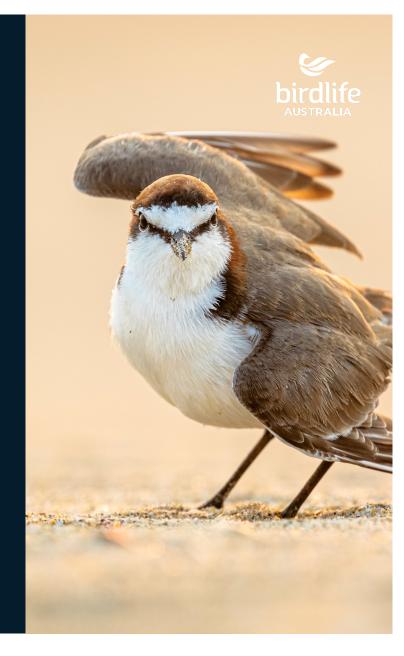


A Rights-based Approach

Means:

- fully respecting, protecting and fulfilling Indigenous rights, lands, and resources;
- ensuring free, prior and informed consent (FPIC) and other mechanisms for full and effective participation of Indigenous Peoples;
- establishing a strong accountability mechanism; and
- enhancing access to justice and flows of financial and technical resources, with a focus on capacity building and local empowerment

Strong support for this, with specific text in Section B.bis and Targets 20 (access to information) and 21 (participation and rights), though push for IPLC and Human Rights groups to have explicit mention in other targets, in particular Target 3



- Prevent extinction, reduce extinction risk & increase population abundances by at least 20% by 2030 (Goal A), proactively manage for the recovery of species (Target 4)
- Conserve at least 30% of the planet, focussed on the most important places (especially Key Biodiversity Areas) through effective and equitable management recognising roles & rights of IPLCs (Target 3)
- Restore >30% of ecosystems increasing biodiversity and ecological integrity with a focus on key areas for biodiversity and ecosystems of importance for climate change mitigation and adaptation (Target 2).



Critical Elements – drivers of loss

- Shift to a carbon-neutral, nature-positive economy
- Address intensive land and sea use by
- incorporating sector-specific measurable indicators and safeguards (Targets 10 & 14).
- NBS Guidelines; 1. protect, 2. manage 3. restore (Target 8)
- Halting conversion of natural habitats & overexploitation, tackling climate change & invasive species, reducing pollution.
- Significantly reduce the ecological footprint of production & consumption in agriculture, fishing, forestry, extractive industries, and infrastructure sectors
- All businesses assess & publicly report on dependencies & impacts (Target 15).
- Align all financial flows with a nature-positive economy, closing biodiversity finance gap, including through the removal or redirection of all harmful subsidies and incentives



Critical Elements – drive, monitor & report on progress

- Robust monitoring framework & implementation mechanism
- •Maximise opportunities to ratchet and drive collective progress by ensuring comparability of national commitments and progress through aligned common formats for NBSAPs
- Independent reporting of global progress via a subset of headline indicators (e.g., coverage of KBAs by Protected Areas/OECMs and the Red List Index)
- Financial resources commensurate with full and effective implementation of an ambitious framework, including national biodiversity finance plans



Monitoring Framework



- Accessible indicators needed to assess whether enough action is being taken to meet the GBF's goals and targets across the decade.
- Process to develop been long, complex and opaque arguably less progress than GBF
- Current draft COP15 decision operationalising the GBF recommends adoption of the monitoring framework at COP.





Monitoring Framework cont'd

birdlife

 Adopting a preliminary version is necessary to provide guidance to Parties on updating NBSAPs and reporting progress

 Need to adopt at least a set of headline indicators that allow every goal and target to be measured – with clear process to add.

 Clear Terms Of Reference for Expert working Group (AHTEG) to start its work immediately -Only 10 of the 39 proposed headline indicators from the Bonn expert workshop are ready for use now. 13 need further development and 17 need to be developed (e.g. no existing methodology).

Eastern Curlew by Michael



1. We need Heads of State and Ministers to attend





Parties must have the leadership, authority and political will to negotiate and build consensus.

Christmas Island White-tailed Tropicbird by Kirsty Faulkne

2. We need significant resources on the table







