A crash course in CBD COP15

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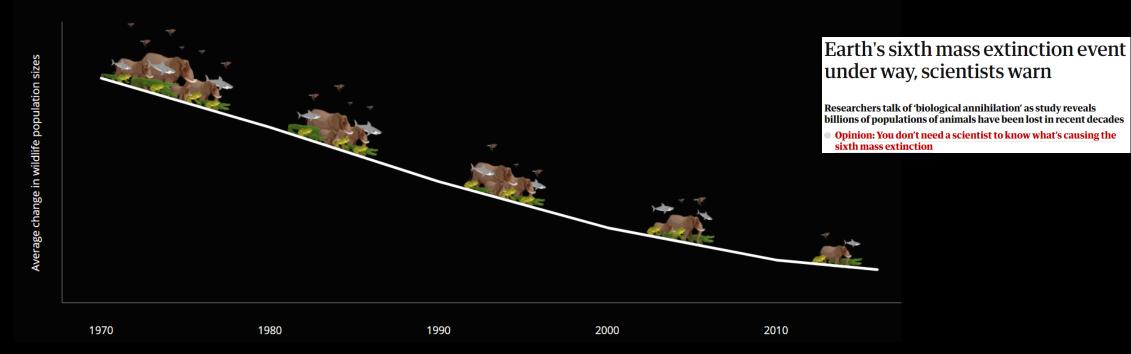
What is CBD about?

THE LIVING PLANET INDEX

The population sizes of mammals, birds, fish, amphibians and reptiles have seen an alarming average drop of 68% since 1970.

One million species at risk of extinction, UN report warns

A landmark global assessment warns that the window is closing to safeguard biodiversity and a healthy planet. Yet solutions are in sight.



What is CBD COP15 about?

March: Geneva

First negotiations on draft goals and targets

June: Nairobi

Additional set of negotiations on draft goals and targets

Sept (?): Kunming

Agree 2030 Global Biodiversity Framework

How is it going? Current content of GBF

VISION for 2050: living in harmony with nature

MISSION for 2030: halt loss of biodiversity (and reverse!)

GOALS for 2050:

A state of nature improved B nature's services enhanced

C benefits fairly shared D financial contributions provided

TARGETS for 2030:

Reducing Threats

- 1. Plan & Retain
- 2. Restore
- 3. Protect & Conserve
- 4. Species preserved
- 5. Harvest & Trade
- 6. Invasive
- 7. Pollution
- 8. Climate

People's Needs

- 9. Species provide
- 10. Agriculture
- 11. Clean air, water, etc.
- 12. Urban
- 13. ABS

Tools & Solutions

- 14. Government
- 15. Business
- 16. Citizens
- 17. Biotech
- 18. Harmful subsidies
- 19. Increase financial flows
- 20. Indigenous Peoples
- 21. Participation in decision-making

How is it going? Current level of ambition

	C	BD		Ot	her Multilate	ral Commitm	ents		
Target	First Draft	Kunming Dec.	Leaders' Pledge ¹	High Ambition Coalition ¹	Global Oceans Alliance ¹	G7 Nature Compact	G20 Leaders' Dec.	IUCN Resolution 116	Current Highest Ambition Text
Overall ambition	×	?							Halt and reverse biodiversity loss to achieve a nature-positive world by 2030 – <i>IUCN</i> Resolution 116
Extinctions & species abundance	×	×				⊘		⊘	By 2020, protect and prevent the extinction of threatened species – <i>Aichi Targets</i> The 2030 Milestone recovery of the population abundance of species – <i>IUCN Resolution 116</i>
Sustainable Production & Consumption	×	×	⊘	•	⊘				Halving the footprint of production and consumption by 2030 – <i>IUCN Resolution 116</i> Transform the current unsustainable patterns of consumption and production into sustainable ones to meet people's need while remaining well within the limits of planetary boundaries – <i>PreCOP Joint Coalition Statement</i>
Nature-based Solutions	×	•						•	We will scale up and encourage the implementation of Nature-based Solutions or Ecosystem-based Approaches as valuable tools providing economic, social, climate and environmental benefits – <i>G20 Leaders' Declaration</i>
Harmful Subsidies	?	3	•	•	•			⊘	By 2030 Eliminating or repurposing subsidies and other incentives that are harmful to nature, biodiversity and climate – <i>Leaders' Pledge</i>
Area based conservation	×	?		•					at least 30% of terrestrial areas and inland waters and of coastal and marine areas, respectively, are effectively and equitably governed, protected and conserved by 2030, with the free, prior and informed consent of indigenous peoples, and with appropriate recognition of the rights of indigenous peoples to their lands, territories and resources, as set out under UNDRIP – <i>IUCN Resolution 116</i>
Key: ✓ Highest ambition ⊗ Not highest ambition ② Unclear²									

^{1.} Includes the PreCOP Joint Coalition Statement; 2. Where targets do not include time limits, they are counted as being unclear

How is it going? WWF's must-haves

A SUCCESSFUL POST-2020 GLOBAL BIODIVERSITY FRAMEWORK MUST INCLUDE:

A MISSION TO REVERSE THE LOSS OF BIODIVERSITY TO ACHIEVE A NATURE-POSITIVE WORLD BY 2030

DELIVERED THROUGH RIGHTS-BASED AND WHOLE-OF-SOCIETY APPROACHES



TARGETS TO CONSERVE 30% OF LAND, FRESHWATER AND OCEANS AND RESTORE DEGRADED ECOSYSTEMS GLOBALLY BY 2030



A MILESTONE TO HALVE THE FOOTPRINT OF PRODUCTION AND CONSUMPTION BY 2030 AND TARGETS COVERING ALL SECTORS DRIVING NATURE LOSS



A STRONG AND EFFECTIVE
IMPLEMENTATION MECHANISM,
INCLUDING A RATCHETING
UP OF ACTION
OVER TIME



A SIGNIFICANT INCREASE IN RESOURCES, TOGETHER WITH MEASURES TO ALIGN FINANCIAL FLOWS TO BE NATURE POSITIVE AND TO REPURPOSE ALL HARMFUL SUBSIDIES BY 2030



THE INCLUSION OF NbS, ALONGSIDE ECOSYSTEM-BASED APPROACHES, TO DELIVER BENEFITS FOR PEOPLE, NATURE AND CLIMATE

How was Geneva?

Overall progress

- Sooooo slooooow
- So many brackets

Good news

- It's happening!
- 2030 mission to reverse nature loss supported

So so

- Nature based solutions
- 30x30 areabased conservation

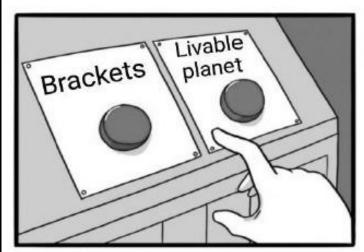
Bad news

- Lack of political leadership
- Species
 extinction
 ambition

Bombshells

- \$ 100/700 billion Finance ask
- Biopiracy debate

How was Geneva?





JAKE-CLARK TUMBLA

[Restore], maintain and enhance [Maintain and enhance] [nature's contributions to people, including] ecosystem [services] functions and structures [such as] [to ensure the] such as regulation of [climate], air, water [quality as well as] and soil quality [health, pollination and contributions to health] food provision and [to ensure water security] water availability, accessibility and affordability, protection from natural hazards, [such as land use induced pathogen spillover] [flooding] and extreme weather events, restoring ecosystem services currently in decline [including through [national legislation on payment for environmental services] applying [ecosystem-[based] approaches], rights-based approaches, [mother earth centered actions] [such as] and[/or] [nature-based solutions] as defined in UNEA 5[..., with safeguards [especially in the places most important for providing these services and benefits, for the benefit of all people and nature, [actively improving these critical services in [20%] of natural ecosystems where they have become degraded, [in particular wetlands and coastal



What is most news worthy?

Jeopardy and opportunity -	Nature is in decline – we're doomed – BUT these goals and targets can pave a way back from the brink					
σρροιταιπτή	Celebrate framework (when/if agreed!) that will reverse the loss of nature by 2030					
Holding world leaders to	Prime Ministers and Presidents have committed to reversing the loss of nature by 2030, now they need to walk the talk					
account	Individual ountry positions and behaviours: good, the bad and the ugly; developed vs developing world dynamics					
Sticky issues => most political	Finance mobilisation					
issues	Biopiracy (DSI discussion)					
Other stuff that	Species extinction not ambitious enough					
can go wrong	Transforming food sector overlooked					
	Harmful subsidies not redirected					

What is most news worthy?

Nature Positive momentum grows



- 9.56k mentions of #NaturePositive during the Geneva negotiations
- 1.69k mentions of #NaturePositive and #COP15, significantly more than the previous period showing both are well linked
- Previous peak of similar amount was during COP26
- #NaturePositive mentions: UN CBD, IUCN, Geneva Environment Network, the GEF, many others...

