

Think Big! The Contribution and Role of Private Land Conservation to the Next Global Biodiversity Framework

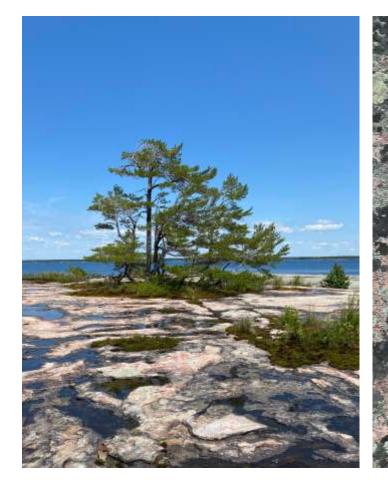
Dawn Carr Director, Strategic Conservation October 25, 2022

2022 Canadian Land Trust Summit





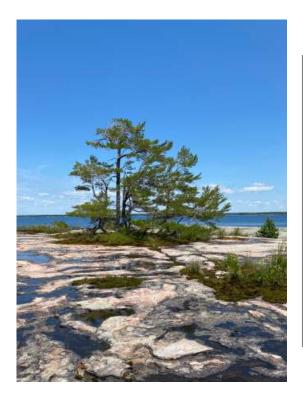






SOUTHEAST WOODED PINE ISLAND

This island was donated in March, 1983 to The Nature Conservancy of Canada by Joan Howard Robinson (1917-1982) to ensure its preservation and protection for the enjoyment of all who visit.







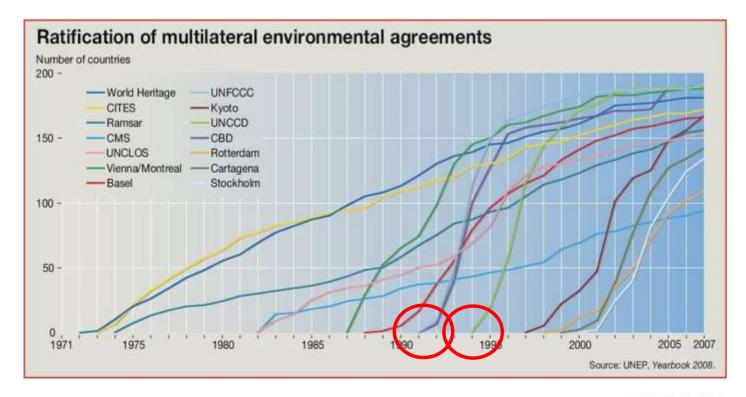


Toward a Thriving World

- Global action frameworks to tackle the twin crises
- Canadian and global ambition Why 30x30?
- COP15 & the Global Biodiversity Framework (GBF)
 - ✓ What is its global significance?
 - ✓ What are the expected new targets?
 - ✓ What is Canada's role and responsibility?
- Why are Land Trusts critical partners?

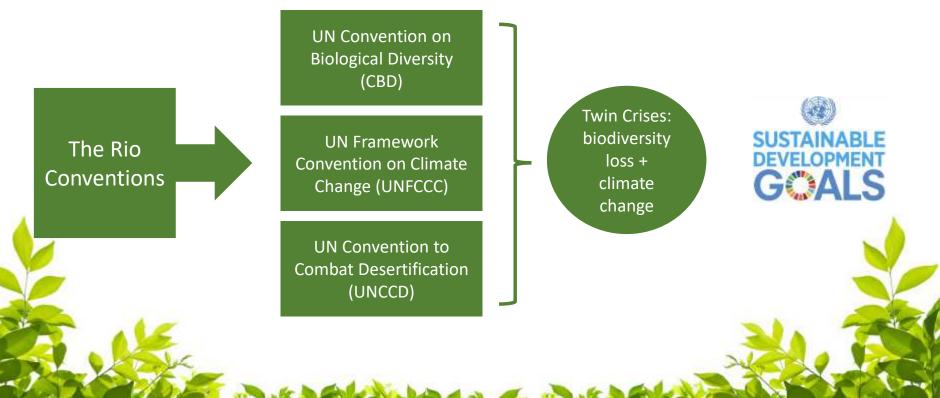


Multi-lateral Environmental Agreements





Global Environmental Action



Global Environmental Action





UN Convention on Biological Diversity

The convention has three main goals:

- 1. the conservation of biological diversity;
- 2. the sustainable use of its components; and,
- 3. the fair and equitable sharing of benefits arising from genetic resources.

Implementation of the CBD to 2020



Strategic Plan for Biodiversity 2011-2020 and the Aichi Targets

"Living in Harmony with Nature"

The Studiesic Plan for Biodiversity 2011-2020 – A ten-year framework for action by all countries and stakeholders to save biodivenity and exhance its benefits for people







values Mainstream

Understand



biodiversity

Address incentives



Sustainable production





Sustainable fisheries

Halve rate of

loss



Manage within limits

Aichi Targets



Reduce pollution

Reduce invasive spp.

reef loss

Protected areas

Prevent extinctions

Conserve gene pool

Restore ecosystems



Enhance resilience



Implement Nagoya Prot.

Revise NBSAPs

Respect and conserve TK



Improve knowledge



Mobilize resources



Minimize



Implementation of the CBD to 2020



Understand values

At least 17% of terrestrial and inland water, and 10% of coastal and marine areas...are conserved through effectively and equitably managed, ecologically representative and well-connected systems of PAs and OECMs"

Aichi Targets

Reduce

areas

Restore

ecosystems



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Enhance resilience



Implement Nagoya Prot.



Respect and



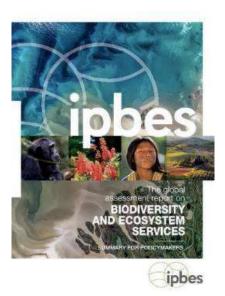
conserve TK



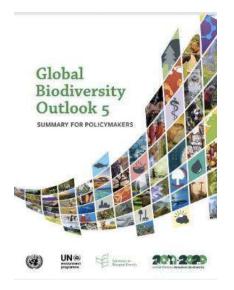


Mobilize resources

So, how did we do?



May 2019: Current global response insufficient; 'transformative changes' needed; 1 million species threatened with extinction



Sept. 2020: 6 of world's 20 goals "partially achieved" by 2020 deadline.





CBD and Indigenous Peoples

- CBD developed without substantial participation of Indigenous Peoples
- Transformative change requires "foregrounding of IPLC rights and agency in biodiversity policy" (Reves-Garcia et al. 2022)
- CBD Executive Secretary explicit statement about IPs being "central to this effort" (2021)

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Mounting Pressure to Grow Ambition

- High Ambition Coalition
- G7 2030 Nature Compact
- Leader's Pledge for Nature



Why 30 x 30?

- \$125 Trillion annual value of services provided by nature
- 1/3 contribution of nature to climate change mitigation efforts
- 2.6 billion tonnes amount of CO2 that forests absorb annually
- 18 million the acreage of forests lost every year
- 60% amount of wildlife that has disappeared in 50 years

Source: Campaign for Nature

But...



...we know that when nature is protected and conserved, life comes back.

The Scale of the Challenge

• Globally, only 15% of land, 15% of freshwaters, and 7% of our ocean are protected and conserved.



Global Biodiversity Framework

- An ambitious plan to implement broad-based action to bring about a transformation in society's relationship with biodiversity.
- First Draft included 21 targets for governments to meet by the end of the decade. These include protecting a minimum of 30% of the world's oceans and land, reducing pesticide use by at least two-thirds, eliminating plastic waste, and increasing financial resources dedicated to biodiversity to at least US\$ 200 billion annually.



Global Biodiversity Framework



MISSION:

To halt biodiversity loss by 2030

VISION:

To achieve full recovery by 2050



"As one global community, let's set the scene for action that will allow us to build back better, and take the actions needed for a sustainable future"



~ Maruma Mrema, Executive Secretary of the CBD

2030 Action Targets

T1: Land/Sea-Use Change	T8: Climate Change	T15: Reporting
T2: Ecosystem Restoration	T9: Use of Wild Species	T16: Empower Citizens
T3: 30x30 = PAs + OECMs	T10: Productive Spaces	T17: Biotechnology
T4: Species Conservation	T11: Ecosystem Services	T18: Harmful Subsidies
T5: Exploitation/Trade/Use	T12: Urban Planning	T19: Equitable Funding
T6: Invasive Alien Species	T13: Genetic Resources	T20: IPLC Awareness
T7: Pollution	T14: Bio Values Integration	T21: IPLC Engagement

T22: Gender Equality

COP15: Canada to replace China as venue for UN biodiversity summit

The COP15 meeting of the Convention on Biological Diversity will be relocated to Montreal due to fears the Chinese government would postpone the event again



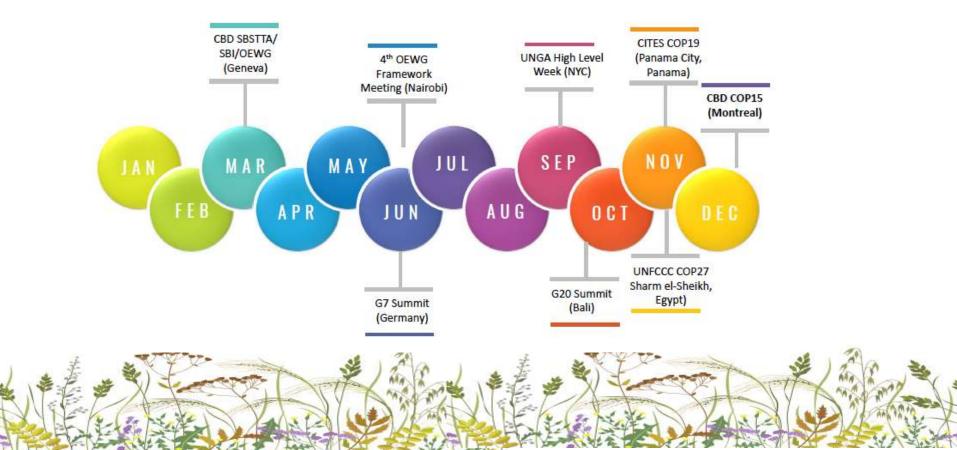
2020 UN BIODIVERSITY CONFERENCE

COP15-CP/MOP10-NP/MOP4

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

KUNMING - MONTREAL

2022 Events



Negotiations

the same based on the last street where we are

















TARGET 3

[Ensure that][ecosystems, habitats and the biodiversity they contain are maintained and restored by conserving]]/[enable] at least [30 per cent] [globally][, at the national level,] of [terrestrial, [and] [freshwater]/[inland water] and marine [and coastal] areas] [land areas and of [[sea]/[marine]areas]/[the ocean][,respectively]], [inclusive of areas that are already protected and conserved,] especially areas[, at the national level,] of particular importance for biodiversity and [ecosystem [functions]/[services] and] [its contributions to people], are [effectively] conserved [and sustainably used] through [effectively]/[well-] managed and equitably governed, ecologically representative and well-connected [systems]/[networks] of protected areas and other effective area-based conservation measures [that prohibit environmentallydamaging activities], [including indigenous territories, when applicable,] and integrated into the wider land[-]/[scapes] and seascapes [and national and regional ecological networks], [while ensuring that sustainable use of these areas, if in place, contributes to biodiversity conservation,] [recognizing the contribution of IPLCs to their management, and ensuring the rights of IPLCs in accordance with UNDRIP and international human rights law][[bearing in mind]/[recognizing] that national contributions to this global target will be decided according to national priorities and capabilities, in accordance with the principles of the Rio Declaration, with adequate safeguards for the rights of IPLCs and the rights to development, will not affect the rights or ability of all Parties to access financial and other resources required for the effective implementation of the whole GBF] [giving effect to]/[respecting]/[ensuring]/[with full respect for human rights, including]/[fully respecting and upholding] the rights of Indigenous Peoples and local communities, [including their land and territories][, including the right to prior and informed consent, free prior and informed consent and approval][, in light of national circumstances and with respect for national legislation]



What is Canada's Role?

1. To CONTRIBUTE

 A biodiversity-rich country of global significance

2. To LEAD

 A stable, credible democracy that can push ambition

3. To COLLABORATE

 Canada's ability to deliver rests on provincial and non-government actor engagement



Why does the GBF Matter?





Strategic Conservation

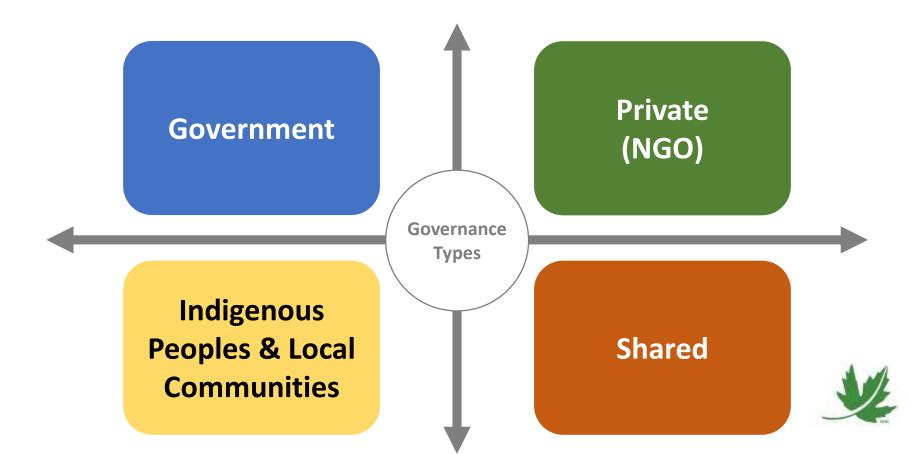
Potential can be seen from the outside in

Organizational Conservation Commitments

Canadian Conservation

Global Conservation Commitments Potential can be seen from the inside out

Diversity in Governance and Management



What is Unique about Private/NGO Land Conservation?

- 1. A fit-for-purpose approach to conservation
- 2. Breadth and reach of relationships
- 3. Diversity of tools available
- 4. Mission driven
- 5. Ability to scale land conservation ethic



The Scale of the Challenge

• As of 2021, 13.5% of Canada's terrestrial land and fresh waters were protected and conserved.



A Radical Idea

Potential can be seen from the outside in

Canadian Conservation Commitments

Indigenous Peoples & Local

Communities

Private

Plane

Global Conservation Commitments Potential can be seen from the inside out

A Whole of Society Approach





Dawn Carr Director, Strategic Conservation Dawn.Carr@natureconservancy.ca 705-872-6780 THANKSFOR

