2022 CANADIAN | SOMMET NATIONAL LAND TRUST | DES ORGANISMES DE CONSERVATION 2022 | October 24 to 26 | Ottawa | 24 au 26 octobre

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This project was undertaken with the financial support of: Ce projet a été réalisé avec l'appui financier de :



Environment and Climate Change Canada

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Funding thru Innovative Sources

2022 Canadian Land Trust Summit

October 26, 2022

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Director of Strategic Partnerships

Nature United & The Nature Conservancy







Nature United – Who we are



Climate Action

Advance Natural Climate Solutions in forests, wetlands, agriculture lands and grasslands to reduce emissions and build resilient communities.



Protect Land/Water

Use the best science and local knowledge to support sustainable resource management across sectors.



Indigenous-led Conservation

Support increased authority of Indigenous peoples to steward their lands & waters resulting in effective and durable solutions for people and nature.



Conservation Funding – the 'pie'

Conservation Funding Sources

Philanthropy

- Individuals
- Foundations

Government

- Federal
- Provincial/Territorial
- Local

Private Sector Finance

- Sustainable supply chain
- Natural infrastructure
- Offsets
- Performance payments
- Impact investment

Enabling conditions & Economic drivers (policy, regulation, markets)



Opportunities for Land Trusts

- 1. Community conservation expanding the pie
- 1. Indigenous partnership
- 1. Compatible land-use
- 1. Monetizing Land Trust land/water values
- 1. Regional approaches to revenue generation





Community Conservation

Expanding the pie beyond traditional conservation funding sources.

Inspiring Kids Preserve ¹

- 108-acre protection
- Attracted new donors, foundations
- Community involved in design
- New partnerships
- Increased brand awareness





Indigenous Partnership

WA Coast Restoration & Resilience Initiative ²

- Indigenous, NGO, municipal collaboration
- Region's highest priority restoration needs
- Job creation for Indigenous and rural communities
- Sustained cultural traditions
- Increased community resilience
- Funding through state, county, municipal,
 Indigenous government, federal, and private sources





Compatible Land-use



Farming

Long-term leasing of productive land to farmers creates revenue for Land Trust, reduces stewardship costs, and provides debt-free alternative to new farmers. ³



Forestry

Community Forest Trust models transition commercial timber forests to community managed forest with the shared goals of habitat improvement, recreation, and timber harvesting. 4



Fee for service

Research, events, eco-tourism: are there compatible uses that could generate revenue for your land trust?



Monetizing Land Trust land & water values

Vehicle	Types	Examples
Offset credits	VoluntaryRegulatory	Niagara Escarpment Forest Carbon Project ⁵
Payment for Ecosystem Services	Watershed regulationResiliencyAt-risk species protection	 ON species at risk partnership on ag lands ⁶ Water funds ⁷
Natural Assets valuation	Wetlands, lakes, riversFieldsSoilForestsParks	Municipal Natural Assets Initiative ⁸



Regional approaches to revenue generation

Taxes

- Real estate transfer tax (e.g. Vermont Housing and Conservation Board ⁹)
- Tourism tax/tariff (e.g. Destination Toronto Municipal Accommodation Tax ¹⁰)

Voluntary fee programs

- Tla-o-qui-aht Tribal Parks Allies Ecosystem Service fee ¹¹
- Partnership with local hospitality groups

Umbrella certification

• Carbon credit generation (e.g. Family Forest Carbon Program ¹²)

Green/Social Bonds

• Government issuance, proceeds go into conservation and social impact programs (e.g. Canada's Green Bond Program ¹³)



Developing a diversified funding plan

1

Set strategic approach for diversifying funding thru expanded partnerships, compatible use, monetization, new finance tool creation, etc.

2

Inventory
existing lands
for potential
compatible
use, asset
monetization,
etc. in line
with strategic
approach.

3

Conduct risk/reward assessment to prioritize opportunities.

4

Engage
partners early
to ensure
success and
identify
regional
opportunities.

5

Assess feasibility with deeper financial/ enabling conditions evaluation.





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Appendix

Links to Example Projects



1	https://capitollandtrust.org/conserved-lands/conservation-areas/budd-henderson-inlets/inspiring-kids-preserve/	
2	https://www.washingtonnature.org/marine/coastalrestoration/main	
3	https://www.communityfarmlandtrust.org/about-us.html	
4	https://bccfa.ca/community-forestry/ https://www.cheakamuscommunityforest.com/about/	
5	https://www.carbonzero.ca/project/niagara-escarpment-forest-carbon-project-nefcp-18/	
6	https://www.ontariosoilcrop.org/oscia-programs/sarpal/	
7	https://www.nature.org/media/freshwater/latin-america-water-funds.pdf	
8	https://mnai.ca/	
9	https://www.vhcb.org/about-us	
10	https://www.toronto.ca/services-payments/property-taxes-utilities/municipal-accommodation-tax/	
11	https://www.indigenousguardianstoolkit.ca/story/tla-o-qui-aht-tribal-parks-allies-reconciliation-action	
12	https://www.forestfoundation.org/what-we-do/increase-carbon-storage/family-forest-carbon-program/	
13	https://www.canada.ca/en/department-finance/programs/financial-sector-policy/securities/debt-program/canadas-green-bond-program.html	



Definitions: common finance terms

Finance mechanisms may be in the form of repayable grant, debt (loan, bond, etc), equity, loan

guarantee, etc.

Blended finance private sector and/or government capital + philanthropic capital

Innovative finance using proven finance tools in new markets or to attract new types of investors

Impact investing investment in an organization or project where there is expectation of both

financial and environmental and/or social return

Sustainable supply chain investments in improved land management and sustainable commodity

production across supply chains

Natural infrastructure the role of nature in providing cost-effective solutions for water filtration, storm

water management, flood control, coastal resilience and other services

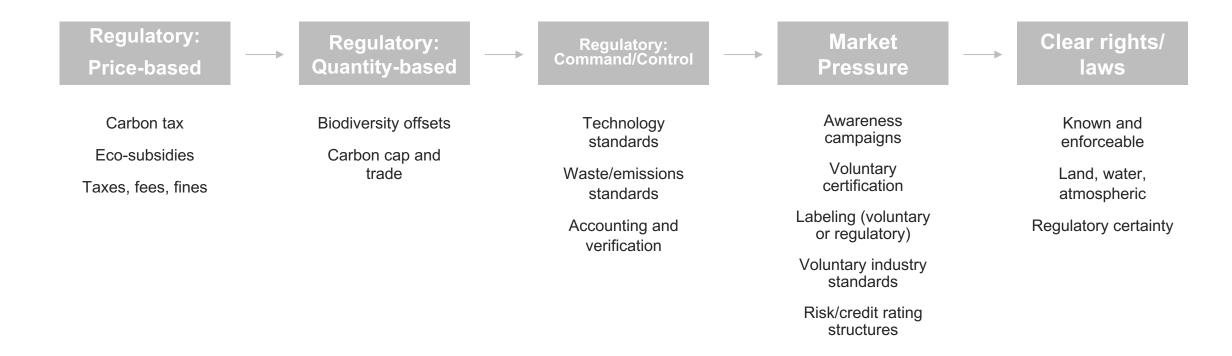


Examples of innovative finance tools

- Green bonds
- Green banks
- Micro finance/loans
- Risk pools
- Insurance markets
- Tax credit
- Debt swap
- Subsidy swap
- Trust funds
- Payments for ecosystem services
- Emissions trading
- Sustainable markets (fishing, forestry)
- Ecotourism markets
- Restoration markets



Enabling conditions & drivers for finance



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