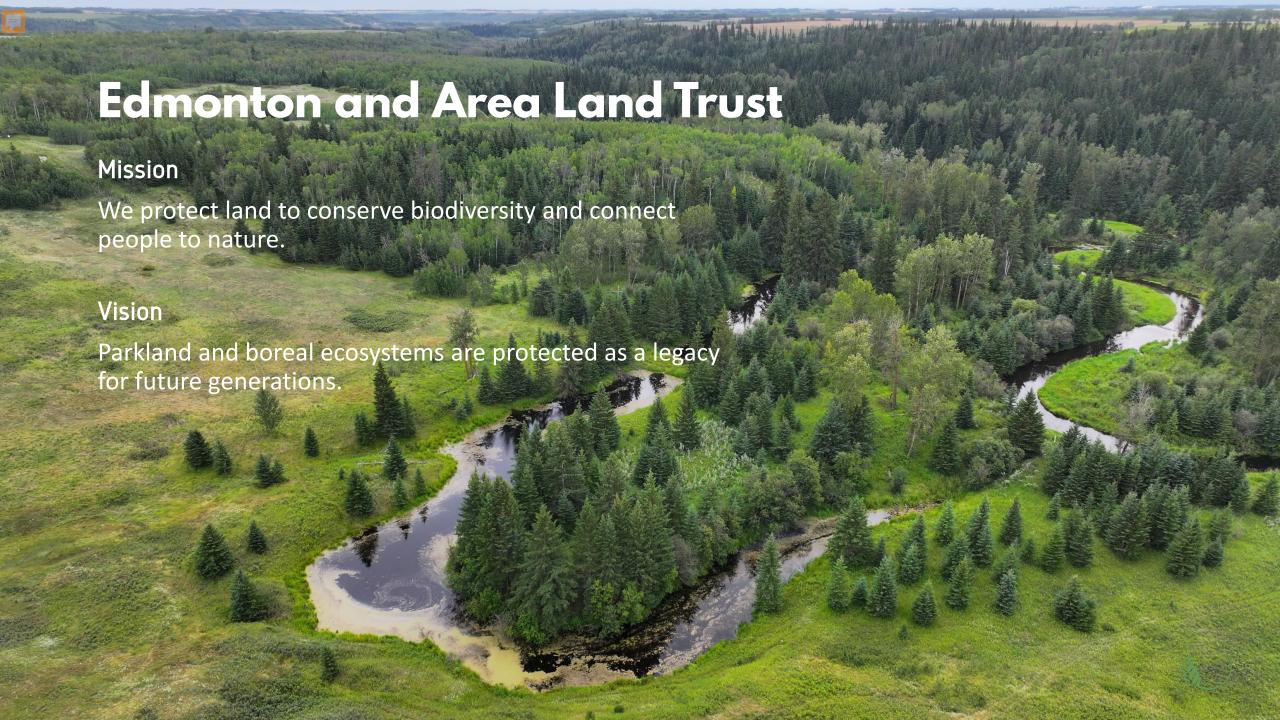


Edmonton and Area Land Trust









Edmonton and Area Land Trust





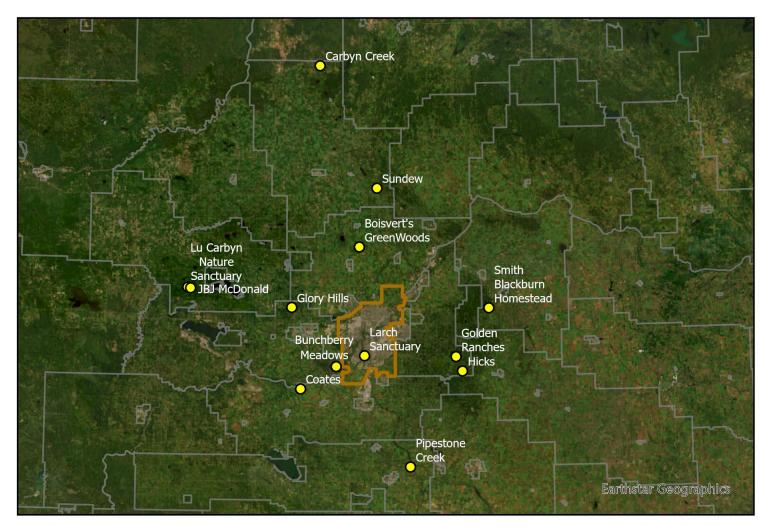






Conservation Lands

- 22 conservation lands (fee simple and conservation easement)
- Within 150km of Edmonton
- Many are open to the public
- Directions & trail maps are on our website





EALT Conservation Lands

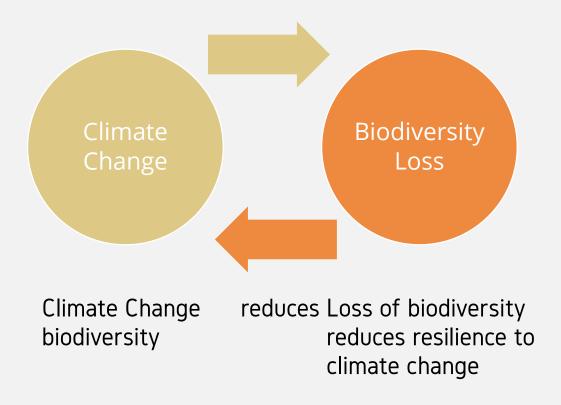


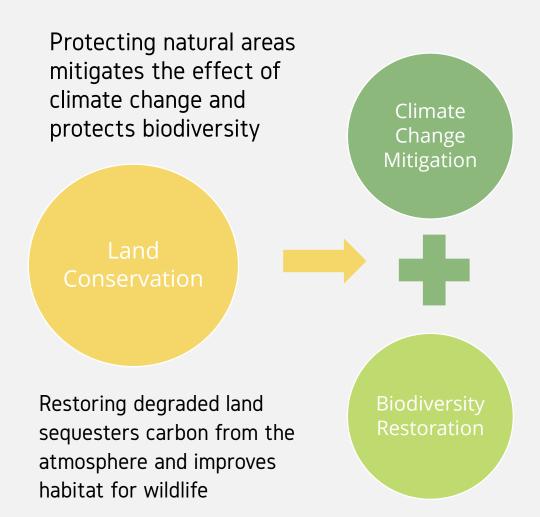
0 10 20 Kilometers





Why We Conserve Nature





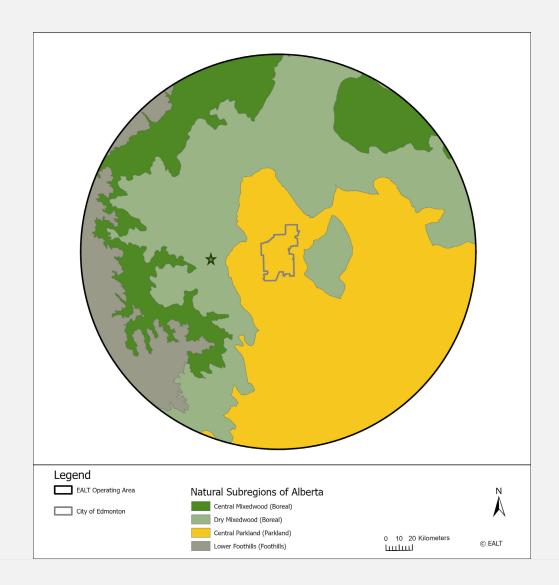




Why We Conserve Nature

Aspen Parkland

- One of Canada's most threatened ecosystems
- Only 5% native vegetation remaining



Boreal Forest

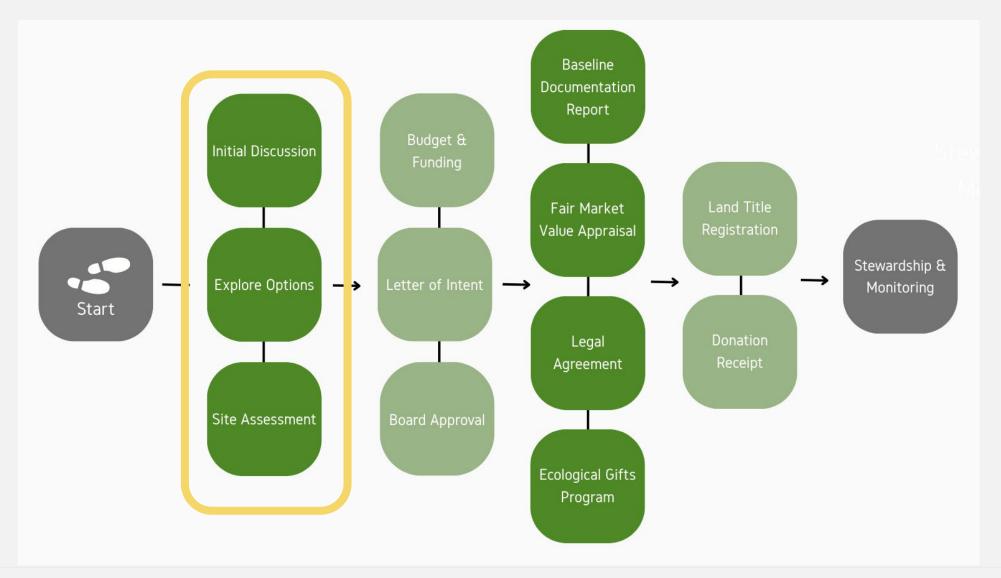
- Largest terrestrial carbon sink
- Bird nurseries of the world – 300+ species and billions of individual birds

★ Mayatan Lake





Steps to Conserving Your Land







Initial Discussion

What are your short and long term wishes for the land?

Does your land have native habitat?

Is your land close to other ecologically important areas?

What buildings or structures are present?

What are your financial and tax needs?

What are the needs of potential future owners of the land?

Is your land within 150 km of central Edmonton?

What wildlife species have you observed? Does your land have meaning to local Indigenous communities?





Explore Options

Land Donation

- Donate land title to EALT
 - Fee simple donation, life interest, bequest
- EALT becomes landowner

Conservation Easement Donation

- Voluntarily relinquishes certain landowner rights (e.g., right to subdivide, develop)
- Legal agreement describes permitted and non-permitted land uses
- · CE agreement is registered on title





Site Assessment

Site

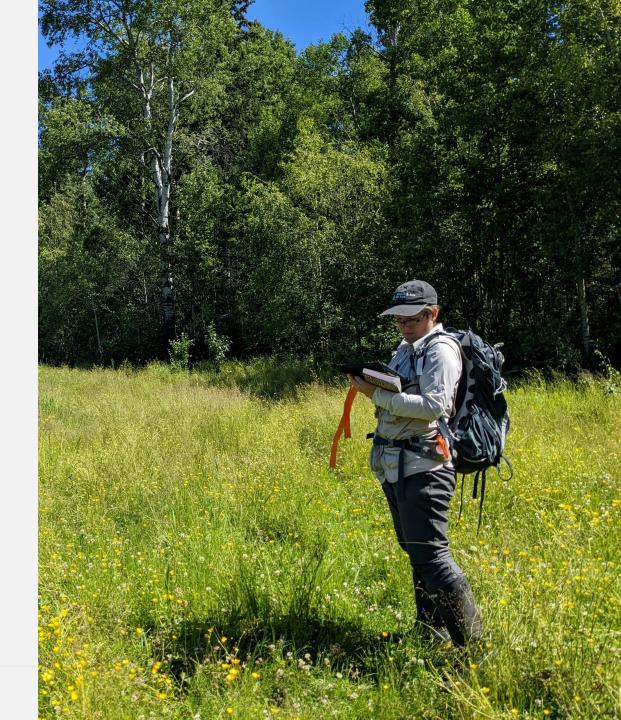
Assessment

Desktop mapping

Municipal Plans (e.g. MDP, ASP, Land Use bylaw)

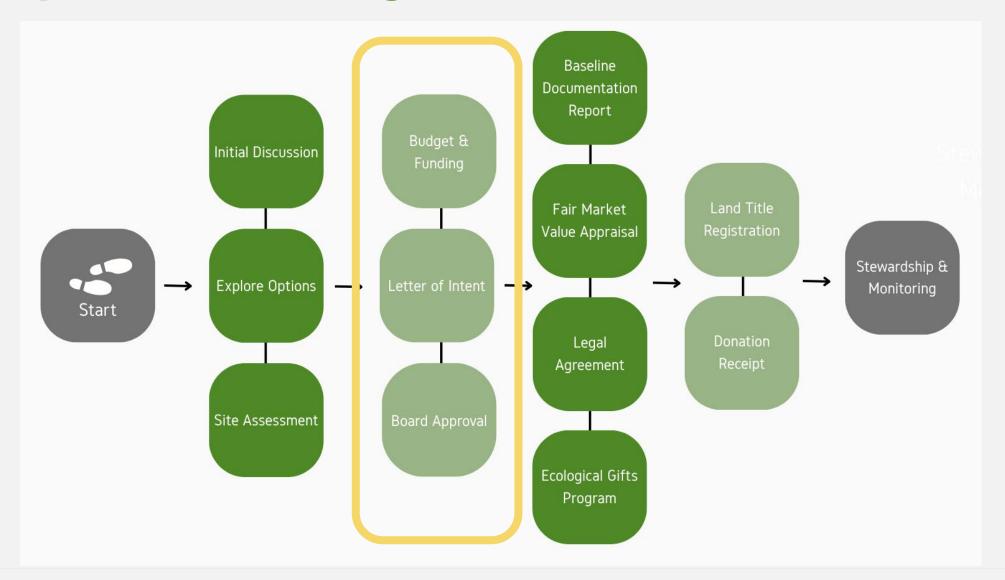
Watershed Plans

Site visit





Steps to Conserving Your Land







Budget & Funding

- Up front costs include legal, appraisal, staff, etc. -> \$20,000+
- Annual monitoring & stewardship after securement -> endowment fund
- Grants
- Landowner Contributions
- Fundraising



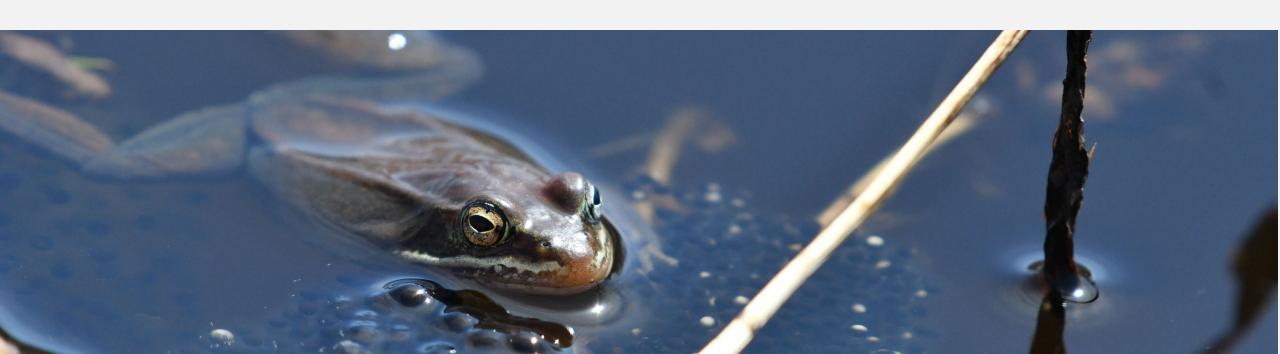


Letter of Intent

- Summarizes discussions, intentions, expectations and goals
- Not legally binding
- Initiates next steps of the process

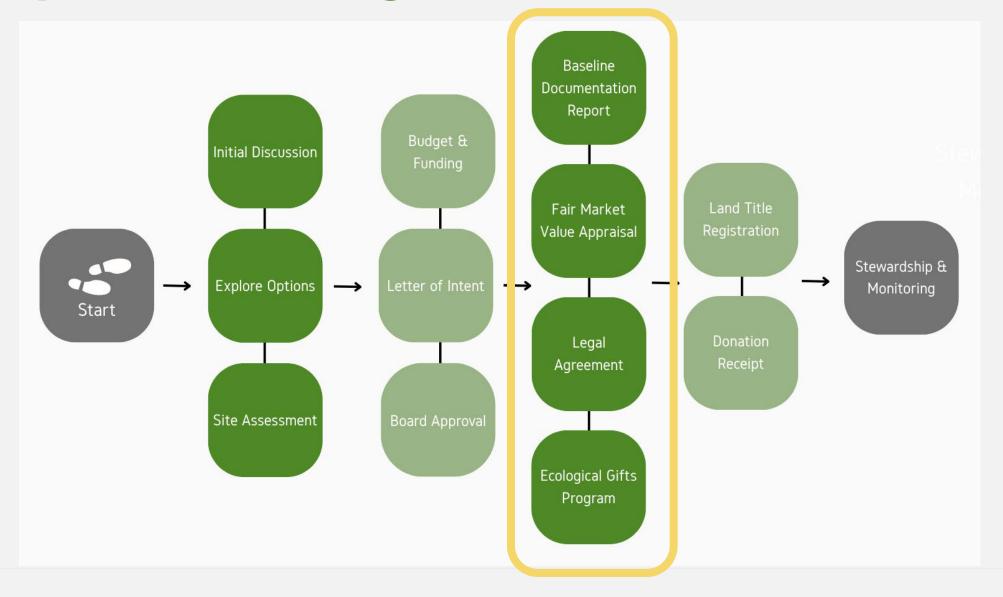
Board Approval

 EALT Board of Directors gives official approval to proceed.





Steps to Conserving Your Land







Baseline Documentation Report

- Field work by EALT staff
 - Usually 1-3 days in June-August
 - Survey plants, wildlife and other features
- Report
 - Photo reference points
 - Information about land uses, infrastructure, roads and trails, disturbances and potential threats, Indigenous connections







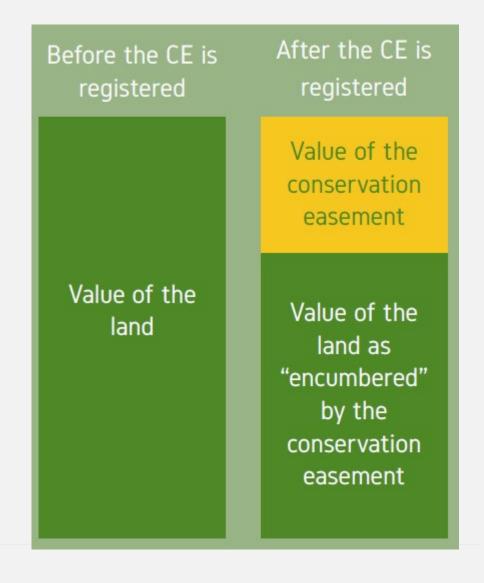






Fair Market Value Appraisal

- Appraiser certified by the Appraisal Institute of Canada and following the Canadian Uniform Standards of Professional Appraisal Practice.
- Benchmark Appraisal preliminary valuation based on desktop research.
- Full Appraisal thorough analysis of land sales and site visit







Legal Agreement

Land Donation Agreement

- Describes the terms and conditions of the donation
- Includes appraised value

Conservation Easement Agreement

- Restrictions for future uses of the land
- Different zones for different uses –
 Native Habitat, Development, Agriculture
- Rights and responsibilities, compliance measures

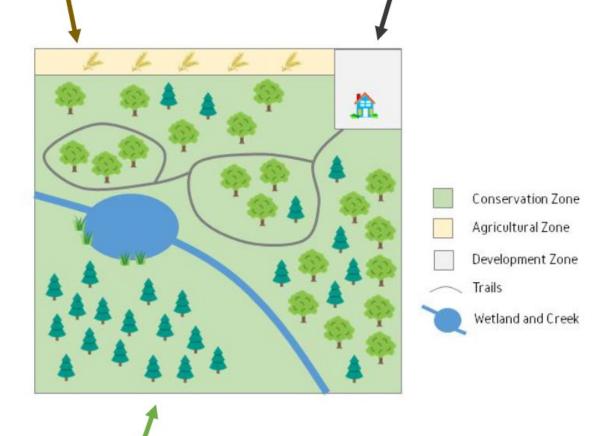


Example zones in a conservation easement agreement

- Different zones for different uses
- Restricting certain uses protects natural features
- Restrictions can apply to the entire property or to a specific zone.
- Restricted activities and the size of different zones will impact the market value of your land.
- Talk to accountant or financial advisor and legal counsel.

This landowner cultivates the land in the **Agricultural Zone**. They rotate crop from year to year, replaced a fence around the field, and have plans to build a small greenhouse and shed in this zone in the next few years.

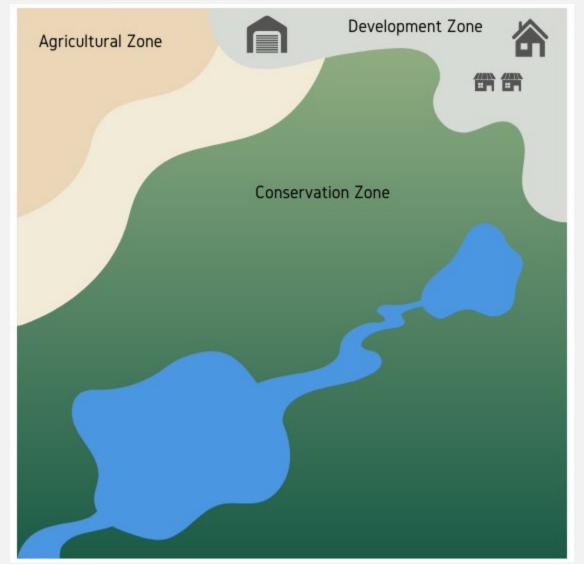
The landowner's house is in the **Development Zone**, also referred to as the building envelope. Additional area surrounding the house gives the landowner the ability to build another garage, maintain a garden, and mow the lawn.



Most of this property is Conservation Zone. The area is mostly forested, with some patches of open meadow, some of which is hayed each year and where horses occasionally graze. There is a permanent wetland and a creek, and the landowner maintains trails. The landowner plans to install bee hives in the meadow, and wants to make sure the natural habitat of the conservation zone remains intact.

Examples of Restricted Activities

- Subdivision
- Construction of permanent structures, roads* or trails
- Altering waterbodies
- Disposal, dumping, storage of soil, garbage or waste
- Breaking or destruction of native plant communities
- Introducing non-native species
- Agricultural operations (e.g., confined feeding operations)
- Game farms
- Excavation or exploration
- Industrial operations*

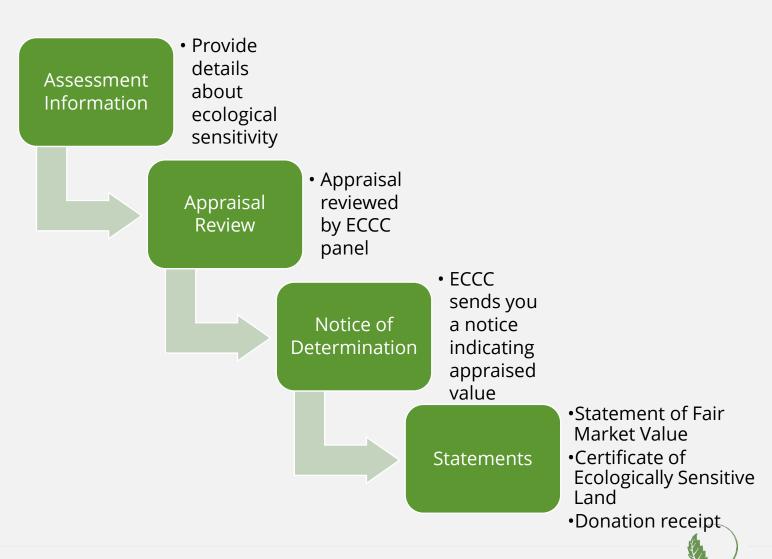






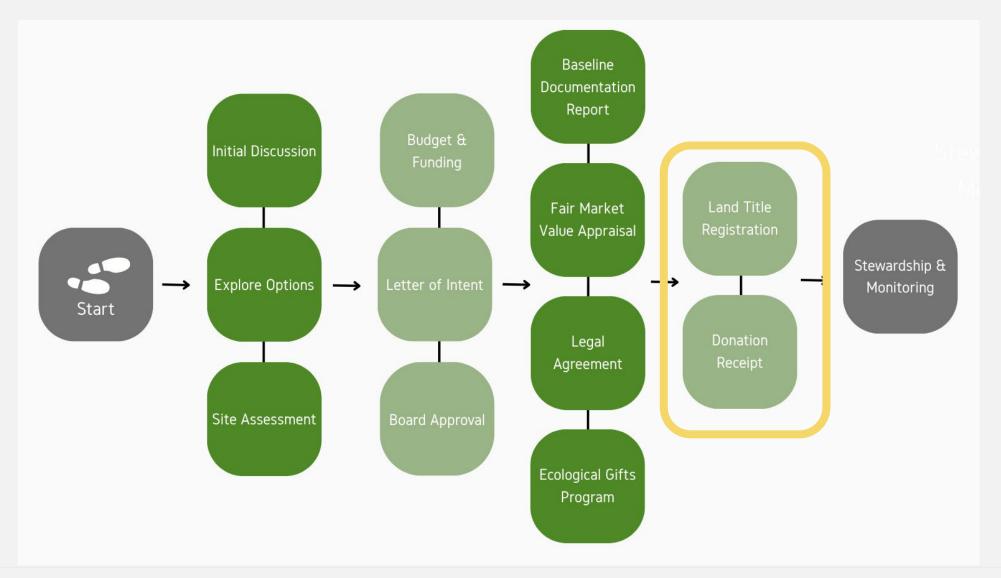
Ecological Gifts Program

- Administered by Environment and Climate Change Canada
- Tax benefits to donor
 - Eliminate capital gains tax
 - Carry forward 10 years
- EALT assists you in your application
- Consult accountant or financial advisor





Steps to Conserving Your Land







Land Title Registration

- Donation: Title transferred to EALT
- Conservation Easement: Registered as caveat on Title

Donation Receipt

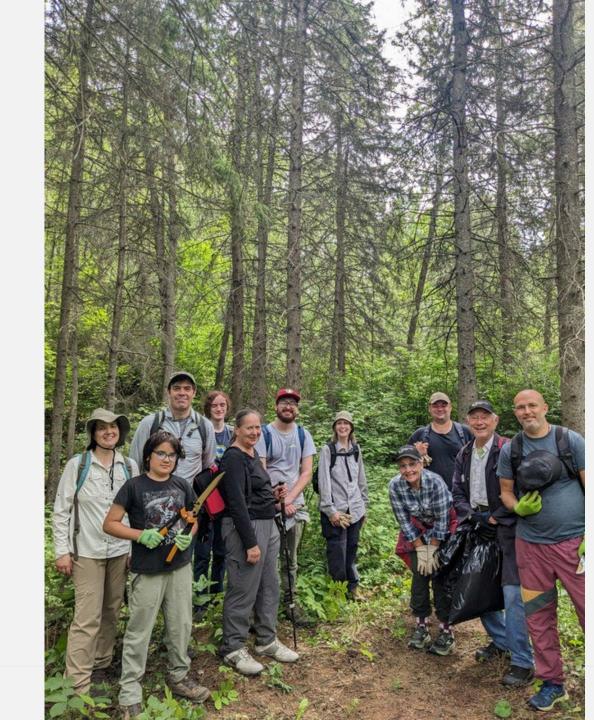
 Amount determined by the Fair Market Value Appraisal





Stewardship & Monitoring

- Fee Simple Ownership: EALT is landowner and is responsible for management and maintenance. If applicable, land may be open for public access, restoration, or other maintenance.
- Conservation Easement:
 Landowner continues managing
 the land within the restrictions
 determined in the CE. EALT visits
 the land once per year to monitor.



Plan Your Conservation Legacy

ealt.ca/conserve-nature

- Talk to family
- Talk to accountant or financial advisor and legal counsel



