

Niagara Escarpment Forest Carbon Project



Location: Ontario, Canada from Niagara to Manitoulin Island

Preserving forest integrity in the Niagara escarpment region

This project promotes and maintains the function and diversity of the ecosystems along the Niagara Escarpment while protecting forest cover in areas where local dynamics (e.g. logging, mineral extraction, severances, etc.) increase pressures on land and wildlife.

Project Summary

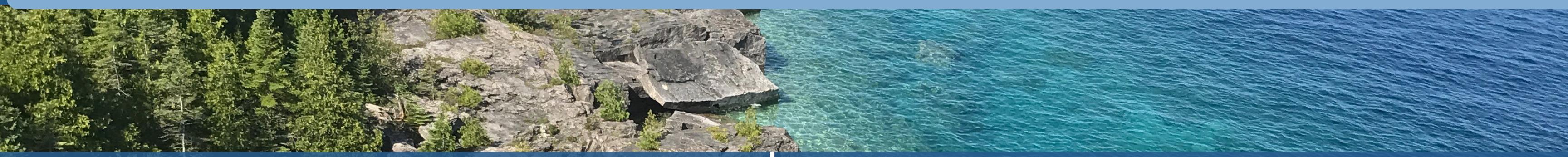


Project Type: Improved Forest Management (IFM)
Project Link: carbonzero.ca/project/niagara-escarpment-forest-carbon-project-nefcp-18/

Availability: September 2020
Standard: ISO-14064-2

The Niagara escarpment stretches from Niagara Falls towards Tobermory, and extends along Manitoulin Island. All managed trails are directed far away from featured species in the area, such as Pileated Woodpeckers, Great Grey Owls and Painted Turtles

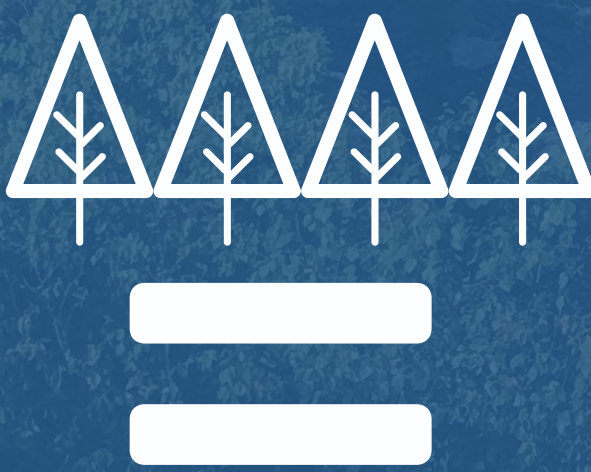
The Escarpment Biosphere Conservancy (EBC) is Ontario's largest and Canada's second largest land conservation agency, dedicated to preserving natural systems. Conditions within the properties managed by EBC vary significantly and range from very productive forestland, to open grasslands, to Alvar conditions with shallow soils. The EBC is a registered charity whose mission is to maintain, enhance or restore areas of native species or natural habitat, and to encourage and support scientific research and educational services related thereto.



Project Highlights:

From 2002 - 2020 this project has mitigated more than:

50,000 tCO₂e
(carbon dioxide equivalent)



Which is equivalent to taking

10,874 cars off the road
for one year



Project Achievements:



Protects rare species and biodiversity



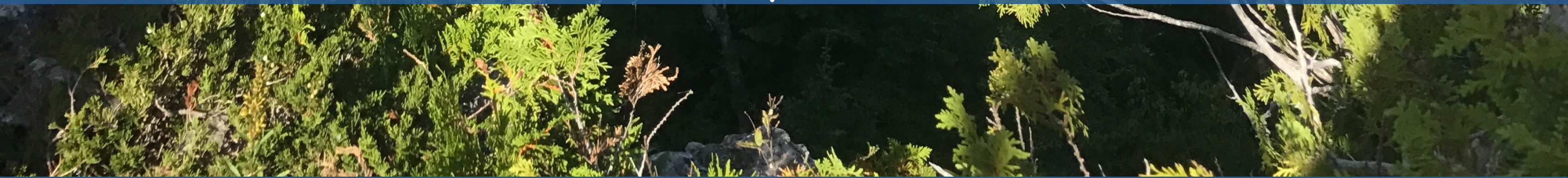
Land stewardship through improved forest management



Encourages sustainable, low-impact recreation



Nature trail management



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For more information, visit <https://www.carbonzero.ca/projects/>

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