## **Ecological connectivity: Renewal** of Parks Canada's Ecological Corridors program

Ecological connectivity is vitally important to ensuring effective protected area networks that conserve nature. It is also critical to tackle the top threats to biodiversity: habitat loss, habitat fragmentation, and climate change.

Canada's Nature Strategy, alongside several goals and targets of the Kunming-Montréal Global Biodiversity Framework (Goal A, Targets 1,2,3,12,14), emphasize that ecological connectivity is fundamental to high-functioning ecosystems and healthy species populations.

Through an initial investment from Enhanced Nature Legacy, Parks Canada has developed a successful National Ecological Corridors program that has identified national priority areas for action, and supported Indigenous partners, other jurisdictions, and NGOs in implementing on-the-ground connectivity initiatives. Renewing and expanding this support is vital to build on and increase this important work.

## **Recommendation:**

Renewal of the Enhanced Nature Legacy program should include extending Parks Canada's National Program for Ecological Corridors to 2030 or beyond (\$120 million over five years) [PC, ECCC].

See also Ecological connectivity: Nationwide fund and wildlife crossings pilot program, later in this document.

## **Contact**

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