

For Immediate Release

A new guide to support action on climate change and biodiversity loss in the Prairies

19 October 2021 *(Winnipeg, Manitoba).* Nearly 60% of Canada's grassland birds have disappeared since 1970. A new guide has been released to support cattle producers and landowners in the Prairies in taking action against climate change and biodiversity loss.

The Climate and Biodiversity Friendly Production Practices Resource Guide was recently released by Birds Canada, the Saskatchewan Forage Council, Saskatchewan Soil Conservation Association, the Saskatchewan Soil Health and Grazing Summit, and A&W. The partnership developed the guide to advance our shared goal: conserve grasslands across the Canadian Prairies to sustain bird life, broader biodiversity, and the ranching tradition.

Across North America, birds that depend on grasslands are in steeper decline than most other groups of birds. This decline is being primarily caused by the degradation and loss of the grassland habitat these birds rely on. The vast majority of the remaining grasslands in Canada are privately owned by livestock producers. This makes livestock producers the guardians of one of the world's most endangered ecosystems and integral to the future of our grassland birds!

"Along with being important for biodiversity, Canadian native prairie grasslands also have exceptional carbon storage value, storing up to 180 tonnes of carbon per hectare", says lan Cook, Grassland Conservation Manager with Birds Canada. "Prairie farmers and ranchers are vital in the solution to the twin crises of biodiversity loss and climate change! Management practices can enhance habitats, increase carbon sequestration, while providing food for the world."

The Climate and Biodiversity Friendly Production Practices Resource Guide will connect producers and landowners with resources and technical information for implementing those management practices, and includes resources for:

- Managing for Carbon Sequestration and Climate Resilience
- Managing for Biodiversity and Species at Risk
- Range Management
- Native Forage Establishment and Seed Sources
- Funding for conservation and stewardship
- Contact information for experts on the above topics

The Climate and Biodiversity Friendly Production Practices Resource Guide complements our previously published <u>Grasslands Conservation Incentives Guide</u>, which compiles over 45 programs, incentives, and funding sources available across the Prairies. The Incentives Guide

can help producers find funding to implement the practices and take on projects that they find within the Resources Guide!

Birds Canada is committed to the grasslands and the birds that call this landscape home. By continuing to expand our collaboration with prairie landowners and producers to create and enhance habitat and sequester carbon to mitigate climate change, we are driving positive change for grassland birds.

To find out more about Birds Canada's work in the grasslands, download the guides, or support our work, please visit: <u>birdscanda.org/grasslands</u>.

###

Birds Canada is the country's only national organization dedicated to bird conservation. Every day, our thousands of caring donors, 60+ passionate staff, and 70,000+ outstanding volunteers are taking action to help us better understand, appreciate, and conserve birds and their habitats. Together, we are Canada's voice for birds.

Media Contact:

Ian Cook, Grassland Conservation Manager, Birds Canada (<u>BirdsCanada.org</u>) Email: icook@birdscanada.org; Phone: 204-720-9161