

Resilience Reporting

Natural Systems



Resilient Agricultural Landscapes Program



The [Resilient Agricultural Landscapes Program \(RALP\)](#), offered under the Sustainable Canadian Agricultural Partnership, provides funding to producers to increase the environmental resiliency of agricultural land. The program helps producers achieve outcomes related to water quality, soil health and biodiversity through the adoption of beneficial management practices (BMPs).

A BMP is defined as any agricultural management practice that ensures the long-term health and sustainability of agricultural land, positively impacts the long-term economic and environmental viability of agricultural production, and minimizes negative impacts and risk to the environment.

In 2025-26, the program funded 530 projects worth \$11 million, helping producers build landscapes that can better withstand droughts and floods.

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Why It Matters

Healthy and resilient agricultural lands benefit everyone. It means resilience during dry spells, cleaner water for communities and less carbon in the atmosphere. By supporting farmers to adopt sustainable practices, RALP helps protect food security, the environment and the economy, now and for future generations.

Link to Related Information

[Sustainable Saskatchewan – Agriculture](#)

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