

2026 June ADOPT Projects

August 2026



Sustainable Canadian
Agricultural Partnership

Saskatchewan 

Canada 

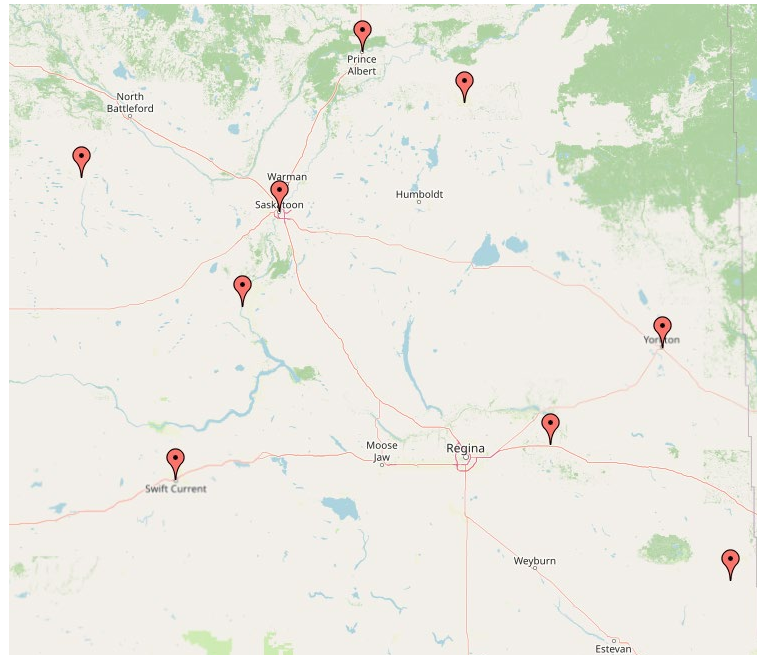
Agriculture Demonstration of Practices and Technologies (ADOPT) Projects for June 2026

- 12 projects were approved in the June 2026 intake for a total of **\$330,160**.

Applicant Type	Applicant	Number of Approved Projects*
Agri-ARM sites	Conservation Learning Centre (CLC)	4
	East Central Research Foundation (ECRF)	1
	Indian Head Agricultural Research Foundation (IHARF)	1
	Irrigation Saskatchewan (ISASK)	1
	Northeast Agriculture Research Foundation (NARF)	5
	South East Research Farm (SERF)	1
	Western Applied Research Corporation (WARC)	1
	Wheatland Conservation Area (WCA)	2
Producer Organizations	Saskatchewan Beekeeping Development Commission	1
	Saskatchewan Forage Council	1
	Saskatchewan Forage Seed Development Commission	1
	The Saskatchewan Fruit Growers Association	1

Location	Number of Approved Projects*
Indian Head	1
Melfort	7
Outlook	2
Prince Albert	5
Redvers	1
Saskatoon	1
Scott	2
Swift Current	3
Yorkton	1

***Note: Some projects take place at multiple sites.**



Evaluating Predictability and Consistency of Total Mixed Rations for Beef Cattle (20262272)

Applicant: Saskatchewan Forage Council

Location: Three farms in southwest, central, and northern Saskatchewan

Description: This demonstration is designed to demonstrate the steps involved in formulating and balancing Total Mixed Rations (TMR) for beef cattle. The project will seize the opportunity to emphasize the need for feed testing as an important step in a balanced TMR formulation.

ADOPT Funding: \$3,140

Effects of Different Preceding Crops on Soil Health and Productivity of Winter Wheat in Northeast Saskatchewan (20262273)

Applicant: Northeast Agriculture Research Foundation

Location: Melfort

Description: This project looks at how different preceding crops, especially pulses versus non-legumes, affect the performance and profitability of winter wheat in northeast Saskatchewan.

ADOPT Funding: \$13,000

Demonstration of Alternative Crops for Diversified Farming in North Central Saskatchewan (20262275)

Applicant: Conservation Learning Centre

Location: Prince Albert

Description: The purpose of this project is to demonstrate a variety of different cropping options (13) for northern central Saskatchewan.

ADOPT Funding: \$7,100

Intercropping Winter and Spring Cereals for Improved Forage Production and Weed Suppression (20262279)

Applicants: Conservation Learning Centre, Wheatland Conservation Area

Locations: Prince Albert, Swift Current

Description: This project will demonstrate the potential for intercropping spring cereals (oat, barley) and winter cereals (winter triticale, fall rye and Italian ryegrass) to identify intercrops that can increase forage yield and quality, provide fall grazing potential and improve weed suppression in Saskatchewan.

ADOPT Funding: \$19,920

Haskap Advance Selection Demonstration Orchard (20262280)

Applicant: Saskatchewan Fruit Growers Association

Location: Saskatoon

Description: This project will establish a haskap orchard to demonstrate established cultivars and new breeding selections from the University of Saskatchewan fruit program.

ADOPT Funding: \$26,000

Can Winter Canola Survive on the Canadian Prairies? (20262282)

Applicant: Northeast Agriculture Research Foundation

Location: Melfort, Swift Current, and Scott

Description: The proposal aims to assess the winter survival of winter canola and compare its yield potential with that of spring canola.

ADOPT Funding: \$7,100

Producer-Led Field Demonstration of 4R Nitrogen BMPs in Forage and Turf Seed Crops (20262284)

Applicant: Saskatchewan Forage Seed Development Commission

Location: Melfort

Description: This project will demonstrate producer-selected 4R Nutrient BMPs for forage and turf seed production and identify ways to improve nitrogen use efficiency. The study will also assess seed yield response and nitrous oxide emissions.

ADOPT Funding: \$52,000

Fall Rye Cover Cropping to Facilitate Weed Management in Dry Bean (20262287)

Applicant: Northeast Agriculture Research Foundation

Location: Melfort

Description: This project will examine the allelopathic effects of fall rye on weed suppression in dry bean production and compare it with conventional herbicide weed management options. The project will also quantify the impact of cover cropping on soil residual nutrients.

ADOPT Funding: \$7,500

Does Residue Management Affect the Efficacy of Soil Residual Herbicides? (20262288)

Applicant: Northeast Agriculture Research Foundation

Location: Melfort

Description: This project is designed to demonstrate how different crop residue management practices (no disturbance, harrowing, and conventional tillage) affect the performance of soil-applied residual herbicides in controlling weeds.

ADOPT Funding: \$12,250

Optimizing Seeding Rate Decisions for Winter Wheat, Winter Triticale, and Fall Rye to Improve Overwinter Survival and Yield (20262292)

Applicants: ISASK, CLC, ECRF, IHARF, NARF, SERF, WARC, WCA

Locations: Outlook, Prince Albert, Yorkton, Indian Head, Melfort, Redvers, Scott, and Swift Current

Description: This multi-site project aims to determine the best seeding rates for winter wheat, winter triticale, and fall rye across Saskatchewan by testing four different plant densities.

ADOPT Funding: \$102,240

Using Compost on an Organic Farm (20262293)

Applicant: Conservation Learning Centre

Location: Prince Albert

Description: The project will demonstrate how compost application timing, application method, source, and type affect soil health, crop yield, and quality under organic operations.

ADOPT Funding: \$24,160

Demonstration of Impacts of Different Fall Mite Treatment Products on Varroa Mites and Honey Bees in Saskatchewan (20262295)

Applicant: Saskatchewan Beekeeping Development Commission

Location: Prince Albert, Melfort, and Outlook

Description: This project aims to demonstrate the effectiveness of newly registered varroa mite treatments (VarroSan and Apivar2) alongside two Formic Pro treatment options as fall management tools for honeybee colonies.

ADOPT Funding: \$55,750