

BENEFICIAL MANAGEMENT PRACTICES (BMP) PROGRAM

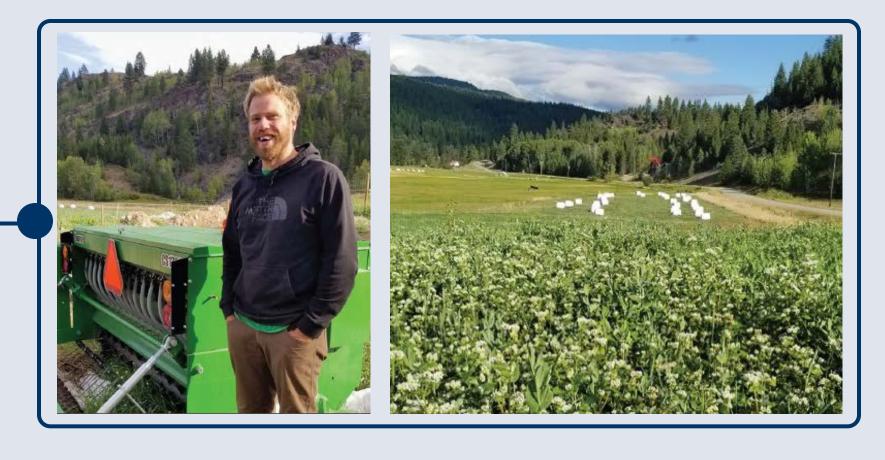
*Program information last updated October 31, 2023

WHAT IS THE BENEFICIAL MANAGEMENT PRACTICES PROGRAM?

The BMP Program complements the Environmental Farm Plan (EFP) program. The BMP program provides cost-share incentives to assist farm and ranch operations to mitigate priority risks identified in the EFP.

OBJECTIVES

- Help mitigate the farmer's greatest risks to the environment.
- Increase the adoption of technology and practices to mitigate high-risk activities or emerging challenges by promoting agricultural sustainability, climate mitigation, and climate adaption practices that contribute to a cleaner, healthier environment.



PROJECT 1

SOIL CARBON

- Upgraded equipment to improve seeding
- Reduced tillage and build soil fertility and health
- Provided a rebate for one third of the equipment costs to maintain healthier soils that store more carbon





WATER
MANAGEMENT PLAN

PROJECT 2

Enhanced the capacity of producers to maintain competitiveness by adapting and responding to emerging environmental, regenerative agriculture, and climate challenges and changing environmental conditions







FY24 PROJECT/ACTIVITY TYPES TOTAL APPROVED (CONTRACTED) S-CAP PROJECTS 182 projects \$1,768,487 TARGET PARTICIPANTS: B.C. Agrifood Sector Producers (Including Indigenous Agriculture Operations)

TOTAL S-CAP APPROVED COMMITTED AS OF OCTOBER 31, 2023

\$0.00** \$455,950 **Water Infrastructure Plans & Designs Nutrient & Waste** \$639,817 \$474,255 **Riparian & Grazing** Management \$139,225 \$59,238 **Soil Carbon Biodiversity Energy and Fuel** \$0.00* **Efficiency**

^{**}All Water Infrastructure projects are being funded through AWI not BMP, so technically the Total SCAP approved for BMP is \$0 (there has been a total of \$1,985,779.19 approved through AWI).



Resource Management Unit,

Foundation Of B.C. (IAF)

Through The Investment Agriculture





^{*} As of October 31, no Energy and Fuel Efficiency projects had been approved (they were the last intake to close)

TOTAL APPROVED COMMITTED AS OF OCTOBER 31, 2023

\$1,985,779	Water Infrastructure	\$701,633	Plans & Designs	
\$689,817	Nutrient & Waste Management	\$578,794	Riparian & Grazing	
\$139,225	Soil Carbon	\$59,238	Biodiversity	
	\$0.00*	y and Fuel ficiency		

^{*}As of October 31, no Energy and Fuel Efficiency projects had been approved (they were the last intake to close)

TOTAL OF ALL FUNDING APPROVED

\$4,154,488

TOTAL OF ALL FUNDING TYPES PROJECTS APPROVED

276
projects





