

Manitoba 377

Resilient Agricultural Landscape Program (RALP): Watershed Resilience

Canada

Application Worksheet for Grasslands and Grazing Management

Applicant Information: Enter contact information for the Business or Organization and the primary contact person				
Legal Name of Waters	shed District			
Last Name		First Name		
Primary Phone Number				
Primary Email				
government employee		es, organization, partnership, etc. is a current wwnership interest or is a current or former elected not be considered.		
Project Title: Prov (max 250 characte		e title for the proposed project.		
(max 200 character	10)			
Project Summary: Provide a short overview of the proposed project. (max 500 characters)				

Demographic Information: Select all that apply. At least one box must be checked.				
	Indigenous People			
	First Nations			
	Métis			
Select any of the following groups who will	Inuit			
directly benefit from the project's activities	Unknown			
	Women			
	Youth (under 40)			
	Not applicable			
	Decline to identify			
Your response is for information purposes only and will not affect the assessment of the application				

Commodity and Industry Impact: Identify or describe the primary sector or commodity that will be impacted by project activities (e.g., oilseed and grain farming, forage production, livestock production (please indicate type of livestock operation)

If more than one sector or commodity will be impacted by project activities, please indicate which sector or commodity would be most impacted or considered as the majority.

Project Location: Using one of the options below, indicate the location where the majority of project activities will take place. Indigenous/First Nation Community Municipality Regional Location

- Use Indigenous/First Nation Community if project activities are occurring primarily within the community.
- Use Municipality if the majority of project activities are occurring in a specific area or location. If the project takes place across two or more municipalities, select the single municipality where the majority of project activities are occurring.
- Use Regional Location if project activities are occurring across a large region, across the entire province or outside Manitoba.

Specific Proposed Project Location: List all municipalities/watersheds that will be used as project locations					
Municipality	Manitoba Watershed				
Will the project involve Indigenous partnerships an Indigenous-managed lands? If Yes , please descripartnership(s) and/or location of activities below.					

Project Description
Provide a detailed description of the project as it pertains to the Beneficial Management Practice that has been identified. (Examples: the objectives, how the focus area contributes to your overall objectives for this project, the cost-share arrangements for producers, land management agreements, etc.). (max 3,000 characters)

Integrated Watershed Management Plan				
Describe how the proposed project supports your local Integrated Watershed Management Plan (IWMP). (Example: How does the project support the goals or actions identified in your IWMP, local study or other watershed management plan for the area?). (max 1,500 characters)				

Environmental Risks
Describe how the proposed practices will impact the watershed. (Example: how will the proposed practices impact the land/soil/drainage/surface water courses, how environmental risks will be mitigated with this project?). (max 1,500 characters)

Farm Operation				
Explain how the proposed practice may change farming operations as it pertains to the Beneficial Management Practice that has been identified. (max 1,500 characters)				

Maintenance and Avoided Conversion				
Maintenance and Avoided Conversion: If maintenance or avoided conversion payments are included in your proposal, please provide the payment calculation and justification. (Example: considerations regarding local land rental rates, assessed land value, agricultural capability and local considerations, land management agreement term. Refer to the Program Guide for further details). (max 3,000 characters)				

Project Work Plan: Define the major stages and associated key accomplishments for each stage of the project, and indicate the anticipated completion dates for each stage. (Examples of project activities include: communicate available programming with land owners, land owners acquire EFP, WD secures necessary licenses, project implementation, reporting, etc.).

	Project Activity	Activity Description	Т	imeframe
Α.			Start Date	
			End Date	
В.			Start Date	
			End Date	
C.			Start Date	
			End Date	
D.			Start Date	
			End Date	

Project Work Plan Continued				
Project Activity		Activity Description	Timeframe	
E.			Start Date	
			End Date	
F.			Start Date	
			End Date	
G.			Start Date	
			End Date	
Н.			Start Date	
			End Date	

Project Timeline and Budget Timeline		
Estimated Start Date (earliest start date April 1, 2025)	Estimated End Date (latest end date September 30, 2026	Duration (in months) (maximum of 18 months)

Budget

The budget information will be entered into a separate excel document titled "**Program Budget Template – RALP: Watershed Resilience**". Once complete, the excel document and this PDF Application Worksheet are to be submitted together via email to the Program Administrator.

Expected Project Metrics: Grasslands and Grazing Management

Complete the following applicable indicator tables based on the proposed project. If this section is left blank, the application will not be accepted.

Indicator A: all fields must be completed for projects which involve permanent grasslands

Indicator B: all fields must be completed for projects which involve rotational grazing

Indicator C: all fields must be completed for projects which involve new water sources

Indicator D: all fields must be complete for projects which involve legumes

Indicator E: all fields must be complete for projects which involve avoided conversion

All fields must be completed, enter a value of "0" if not applicable. For example, if the project involves only the creation of new buffer zones, complete Indicator A and add a value of "0" for all fields under Indicator B, C, D, and E.

Indicator		Description	Estimated Value
Α	Convert Marginal and High-Risk Annual Cropland to Permanent Grassland [49]		
Indicate the total area, in acres, that will be converted from high-risk cropland to permanent grasslands			
What is the general soil texture of the proposed project area?			
List the species seeded and/or describe the cover type that will be used			

Indicator	Description	Estimated Value
В	Rotational Grazing [63 and 66]	
Estimate the area of tame pasture, in acres, that will be converted to rotational grazing		
Estimate the area of <u>native</u> pasture, in acres, that will be converted to rotational grazing		

Indicator		Description	Estimated Value		
С	New Water Sources				
Indicate the r					
List the species and number of head of each species that will be excluded from riparian areas					
Estimate the	Estimate the total number of acres of habitat currently being protected, by type of habitat:				
Wooded a	Wooded areas				
Shorelines	Shorelines				
Wetlands	Wetlands				
	Estimate the number of acres that will be serviced by new water sources (e.g., wells, pipelines, etc.)				
Estimate the number of head of livestock that will be serviced by new water sources					
	es and number of species that will by new water				
Estimate the total area of bank, in meters, that will be stabilized					
Estimate the	Estimate the number of new stream crossings that will be implemented				

Estimate the length of fencing, in meters, that will be installed to exclude livestock	
from riparian areas	

Indicator	Description	Estimated Value			
D	Increased Legumes [58]				
	Indicate the total area, in acres, that will be converted from high-risk cropland to permanent grasslands				
describe the	List the species seeded and/or describe the cover type used as part of this project				
Indicate the total area, in acres, of perennial legumes currently planted (before project)					
Estimate the total area, in acres, of perennial legumes that will be planted (as a result of the project)					
Estimate the per cent of area that will be covered in new legumes					

Indicator		Description	Estimated Value
E	Avoided Conversion	[47]	
Estimate the total area, in acres, that will be conserved			
Describe the type of land and/or vegetation that will be conserved / maintained			

Privacy Notice and Declaration

The Department of Agriculture ("Manitoba Agriculture") is collecting Applicant information, which may include personal information, under the authority of clause 36(1)(b) of The Freedom of Information and Protection of Privacy Act ("FIPPA") as the information relates directly to, and is necessary for, determining and verifying Applicant eligibility for programs administered under the Sustainable Canadian Agricultural Partnership ("Program").

Manitoba Agriculture is authorized to use information, which may include personal information, under the authority of clause 43(1)(a) of FIPPA, for the purpose of determining and verifying Applicant eligibility for the Program.

Manitoba Agriculture is authorized to disclose information to the Government of Canada, which may include personal information, under the authority of clauses 44(1)(i) and 44(1)(x.1) of FIPPA, in order to facilitate the monitoring and evaluation of a shared cost program or service.

All personal information collected by Manitoba Agriculture is protected under FIPPA. Personal information cannot be used or disclosed for any other purpose, unless consent is provided or the disclosure is authorized or required under FIPPA.

Should you have any questions about the collection, use or disclosure of personal information, contact the Access and Privacy Co-ordinator at 204-945-4823.

This Declaration must be completed by a duly authorized representative of the Applicant.

Checking the boxes below indicates acceptance and is required.

The Applicant has read and understands the Program Guide and confirms that the Applicant meets all of the requirements of an eligible applicant.

The Applicant has read and understands the Program Terms and Conditions.

If the Applicant's funding request is approved, the Applicant agrees to comply with the Program Guide and the Program Terms and Conditions.

The Applicant represents and warrants that no Manitoba government employee holds a 50% or more ownership interest in the business or organization that is applying for funding.

The Applicant represents and warrants that no current or former member of the Legislative Assembly of Manitoba holds an ownership interest in the business or organization that is applying for funding.

The Applicant understands that if the Applicant's funding request is approved, that approval and payment of funding is subject to and conditional upon the Applicant signing a written funding agreement, satisfactory in form and content to Manitoba Agriculture.

The information provided in this Application Worksheet is complete, true, and accurate.

The Applicant confirms that the information provided in the Applicant Information Form:

a) previously submitted under the Sustainable CAP Program; or
b) submitted together with this Application Worksheet;
is complete, true and accurate.

Date Application Worksheet completed and submitted (YYYY – MM – DD)

Submit form with associated documents together by email to agriculture@gov.mb.ca

For more information, contact agriculture@gov.mb.ca or call 1-800-811-4411.

To save the form, please click on the SAVE button and save the form to your desktop (or anywhere else on your computer)

Before submitting the Application Worksheet, ensure that the Budget document has also been completed. These two forms must be submitted together.