Watersheds & GROW Trust 2020

*Manitoba Habitat Heritage Corporation*

# *Funding Category*

## GROW Program\*

### *Are you a Watershed District applying for the GROW Program?*

**Choices**

Yes No

## Conservation Trust Watersheds Category

### *Are you a non-profit organization applying for Conservation Trust Funding under the* Watersheds category?

**Choices**

Yes No

# *GROW Program*

## Conservation/Watershed Plan\*

### *Is this project being delivered in the context of a larger conservation or watershed management* plan?\*

**Choices**

Yes No

## If Yes, please briefly identify:

### *The IWMP Goal, Objective and specific Action items addressed by your proposed project.*

* *Describe how you will target your local GROW program to address these priorities (Table or bulleted list preferred)*
* *Explain how the deliverables link to implementation priorities of your IWMP (Table or bulleted list preferred)*

*Character Limit: 3500*

## GROW Program Activities\*

### *If applying for GROW, identify the potential GROW program activities that may be included:*

**Choices**

Water retention

Wetland conservation, restoration or enhancement Riparian area conservation, restoration or enhancement Buffer establishment

Upland area conservation, restoration, or enhancement Innovative approaches

# *Proposal Information*

## Proposal Title\*

### *Provide a short, descriptive title that clearly describes the proposal.*

*Character Limit: 100*

## Proposal Description\*

### *Describe what your proposal will accomplish, including what the proposal intends to achieve* (objectives), how it will be achieved (activities) and its conservation benefits (outputs).

*Character Limit: 3500*

## Ecological Goods and Services Outcomes\*

### *Select the Priority Outcomes addressed by your proposal.*

**Choices**

Improved watershed resilience to the impacts of a changing climate Improved water quality

## Measures of Success/Outputs\*

### *Identify the total measurable outputs of the proposal including the units.* Examples:

* *Acre feet of water stored*
* *Acres of wetlands/grasslands conserved/enhanced/restored*
* *Number of harvestable wildlife*
* *Number of trees planted*
* *Number of people connected to nature*

*Character Limit: 250*

## Municipality\*

### *Select the Municipality where your activities will be located. If the activities occur in more than* one municipality, select the municipality in which the majority of work will be completed. Map o[f Municipal Manitoba.](https://www.mhhc.mb.ca/wp-content/uploads/2018/11/CT_Maps_MunicipalMB-1.pdf)

**Choices** Alexander Alonsa Altona Arborg Argyle

Armstrong Beausejour Bifrost-Riverton

Boissevain-Morton Brandon

Brenda-Waskada Brokenhead Carberry Carman

Cartier Cartwright-Roblin Churchill

Clanwilliam-Erickson Coldwell

Cornwallis Dauphin (City) Dauphin (RM) De Salaberry

Deloraine-Winchester Dufferin

Dunnottar East St. Paul Ellice-Archie Elton

Emerson-Franklin Ethelbert

Fisher Flin Flon

Gilbert Plains Gillam

Gimli

Glenboro-South Cypress Glenella-Lansdowne Grahamdale

Grand Rapids Grandview Grassland Grey Hamiota Hanover Harrison Park Headingley

Hillsburg-Roblin-Shell River Kelsey

Killarney-Turtle Mountain La Broquerie

Lac du Bonnet (RM) Lac du Bonnet (Town) Lakeshore

Leaf Rapids Lorne Louise Lynn Lake Macdonald McCreary Melita

Minitonas-Bowsman Minnedosa

Minto-Odanah Montcalm Morden Morris (RM) Morris (Town) Mossey River Mountain Mystery Lake Neepawa Niverville

Norfolk Treherne

North Cypress-Langford North Norfolk

Oakland-Wawanesa Oakview

Pembina Pinawa Piney Pipestone

Portage la Prairie (City) Portage la Prairie (RM) Powerview-Pine Falls Prairie Lakes

Prairie View Reynolds Rhineland

Riding Mountain West Ritchot

Riverdale Rockwood Roland Rosedale Rossburn Rosser

Russell-Binscarth Selkirk

Sifton Snow Lake

Souris-Glenwood Springfield

St. Andrews St. Clements

St. François Xavier St. Laurent

St. Pierre-Jolys Stanley

Ste. Anne (RM) Ste. Anne (Town) Ste. Rose Steinbach Stonewall Stuartburn

Swan River

Swan Valley West Taché

Teulon The Pas

Thompson (City) Thompson (RM) Two Borders Victoria

Victoria Beach Virden

Wallace-Woodworth West Interlake

West St. Paul WestLake-Gladstone Whitehead Whitemouth Winkler

Winnipeg Winnipeg Beach Woodlands Yellowhead

## Watershed District\*

### *If applicable, select the Watershed District in which the project will take place.* [*Map of Future*](https://mhhc.mb.ca/wp-content/uploads/2020/01/FutureWatershedDistrictsDetailedNov2019.pdf)[Watershed Districts.](https://mhhc.mb.ca/wp-content/uploads/2020/01/FutureWatershedDistrictsDetailedNov2019.pdf)

**Choices** Assiniboine West Central Assiniboine East Interlake

Inter-Mountain Kelsey Northeast Red Pembina Valley Redboine

Seine Rat Roseau

Souris River Swan Lake West Interlake Westlake Whitemud

## Proposal Start Date\*

### *Enter the proposal start date. Proposals funded by The Trusts cannot begin prior to April 1st of* the project year.

*Character Limit: 10*

## Proposal End Date\*

### *Enter the proposal end date. This is when all activities have been implemented excluding the* ongoing incentive payments.

*Character Limit: 10*

# *Proposal Budget*

## Trust Fund Request\*

### *Enter total funding amount requested from The Trusts.*

*Character Limit: 20*

## Incentive payment portion\*

What is the incentive payment portion of the total request

*Character Limit: 20*

## Total Match Funds\*

### *Enter total amount of matching funds, including cash and in-kind funds.*

*Character Limit: 20*

## Total Budget\*

### *Enter the amount of the total budget.*

*Character Limit: 20*

# *Proposal Partners*

## Proposal Partners

### *Enter the names of all proposal partners and describe the role of each (e.g. funder, project* delivery, etc.).

*Character Limit: 2000*