



WHITEMUD WATERSHED DISTRICT
Box 130 Neepawa, MB R0J 1H0
Phone: (204) 476-5019 Fax: (204) 476-7094 Email: wwdgrowcr@mymts.net

Pasture Management Program Application

Name of Landowner: _____ Phone: _____

Email: _____

Mailing Address: _____

Town: _____

Postal Code: _____

Legal Description of Home: Qtr _____ Sec _____ Twp _____ Rge _____

Legal Description of Project: Qtr _____ Sec _____ Twp _____ Rge _____

Qtr _____ Sec _____ Twp _____ Rge _____

Project Located in R.M. of _____ Sub-district # _____

Name of Waterway that project is located on or nearest to: _____

Type of livestock: _____

of Livestock: _____

Do you have a valid Environmental Farm Plan (state expiry date)? _____

Is this on rented land? (yes or no) _____

Objectives of Pasture Management Program:

- To protect wetlands and riparian areas
- To remove livestock pressure from water sources and provide alternate watering sources to livestock managers
- To provide assistance for beneficial management practices of pasture lands

Landowner Responsibilities:

1. Projects applied for must be within the Whitemud District.
2. Application can be made by a renter, but needs approval from the owner of the land.
3. Only one application per family farm.
4. Crown Land projects qualify if lessee is eligible.
5. Establish projects on land as designated on approved application form.
6. Sign a 5 year GROW agreement stating responsibilities of landowner and Watershed.
7. Cannot remove any part of the project that is under a term agreement.
8. Maintain project as stated in agreement or forfeit participated in all future Watershed Programs
9. Allow Watershed staff on property for reasons concerning the project.

Program Options (Please select all that apply)

☐ **Livestock Crossings**

This program is for livestock crossing at a specified location, intended for the exclusion of livestock from waterways. Waterways must be fenced off prior to crossing being installed, producers can apply to our Fencing program below.

Legal Description of Project Site: Quarter _____ Sec _____ Twp _____ Rge _____

Length of crossing: _____ Width of crossing: _____

☐ **Well Development**

This program can help fund the development a well that demonstrates an enhancement to the riparian area. Legal

Description of Project Site: Quarter _____ Sec _____ Twp _____ Rge _____

Other Important Information:

☐ **Alternative Watering System**

This program provides funding to producers who have fenced off waterways, to purchase watering systems and pumping equipment for watering livestock.

Producers who have not yet fenced off their waterway or dugout must simultaneously apply for our Exclusion Fencing Program in order to be considered for Alternative Watering System funding.

Legal Description of Project Site: Quarter _____ Sec _____ Twp _____ Rge _____

What is the source of water for the alternative watering system? ☐ Dugout ☐ Well Water ☐ Waterway

Distance from water source to trough: _____

Other Important Information:

☐ **Fencing**

This program is intended for the exclusion of livestock from waterways. It does **NOT** replace existing fencing. Check boxes that apply to your project if applicable.

- ☐ Exclusion Fencing for Wetland(s)
- ☐ Exclusion Fencing for Riparian Area(s)
- ☐ New Grazing Methods/Upland Protection

Please Describe Fencing Project (Grazing methods, etc.):

Project Diagram

Please draw below & provide as much information as possible about your project (where existing fences are, where new ones will be put up, where well or watering system is planning to go or currently is, upland/wetland/riparian areas you are protecting, type of fencing or watering system you are wanting to purchase).

***Alternatively, print and provide an aerial image and draw on map the intent of your project*
(Google Earth or AgriMaps)**

N

The Board will determine approval/non-approval and priorities of all applications. **Board's decision is final.**

Signature of Landowner

Date

Extra Page to Describe Project(s)

Please use this space below if you would like to describe or provide more detail for the project you are interested: