

Central Assiniboine Watershed District Grow Questionnaire

Name: _____ Phone Number: _____

Email: _____

Project Legal Description: Qrt. _____ Sec. _____ Twp. _____ Rge. _____

Project Scope:		
Grow Activity: Water Retention		
Would you like a small dam to be built?	Yes	No
Would you want to re size a culvert, make a berm or control tile? Project cannot drain so no tile drainage, or surface drains for draining lands.	Yes	No
Grow Activity: Wetland Conservation, Enhancement, or Restoration		
Do you have existing class 1 or 2 wetlands on crop land? (cropping through wetland high priority for GROW)	Yes	No
Do you have pastures with wetlands?	Yes	No
Would you be interested in enhancing any wetlands?	Yes	No
Would you like to Re-establish a perennial upland buffer?	Yes	No
Do you want to fence off a wetland?	Yes	No
Are you interested in an offsite watering system?	Yes	No
Would you be grazing this piece of land, or getting bales off?	Yes	No
If so, how many bales or grazing days would you anticipate?		
Restoration? (plugged surface drains, re-establishing natural topographic contours)	Yes	No
Grow Activity: Riparian Area Management		
Does this land have an existing buffer or is this a new project? (buffer strip is the area between a wet area and the dry crop land)	Yes	No
Would you be interested in enhancing the existing riparian area?	Yes	No
Interested in fencing for optimizing grazing impacts?	Yes	No
Alternative watering systems?	Yes	No

Do you want to improve stream crossings?	Yes	No
Would you be interested in stabilizing banks to prevent erosion?	Yes	No
Would you be interested in a restoration project?	Yes	No
Would you like to plant trees or shrubs? Or complete other projects to improve riparian health and function?	Yes	No
Grow Activity: Buffer Establishment – shelterbelts, multi species buffer strips		
Are you interested in creating/planting new buffer strips on private land? (Could include a period of maintenance e.g. weeding, mulching, watering)	Yes	No
Would you be interested in grassed waterways?	Yes	No
Would you like salinity seed or perennial cover?	Salinity	Perennial
Are you interested in enhancing existing buffers on private lands?	Yes	No
Would you like to expand existing buffers by adding new rows or inter planting to increase species diversity?	Yes	No
Would you like to restore degraded buffers?	Yes	No
Are you wanting to re-establish buffer vegetation?	Yes	No
Do you want to prune and or remove dead or diseased trees?	Yes	No
Grow Activity: Upland area conservation, enhancement, or restoration		
Is it existing native prairie?	Yes	No
Interested in a woodlot management plan?	Yes	No
Are there erosion issues?	Yes	No
Fencing	Yes	No
If so, would you want to cross fence to make paddocks?	Yes	No
Would you need a watering system to make the project work?	Yes	No
Do you graze the upland area?	Yes	No
How many days do you graze it for?		
How many cow/calf pairs?		

Is the upland area a treed area?	Yes	No
Could the land be switched to annual cropping?	Yes	No
Would you be interested in soil health cover crop, green manure, poly cropping, relay crops.	Yes	No