Assiniboine West Watershed District

GROWING ROOTS

REGENERATIVE AGRICULTURE PROGRAM

Box 223 - 111 Sarah Ave Miniota, MB R0M 1M0 info@mvawwd.ca | mvawwd.ca | fax: 204-567-3587

Inglis 204-564-2388	Miniota 204-567-3554		Oak River 204-566-2270	
All fields must be completed or	application.			
Full Name:	E-Mail:		Phone:	
Mailing Address:	Town:	Province:	Postal Code:	
Municipality:	Watershed:	Subdistrict	:	
Business Number or SIN:				
Producers that sign up for the proghealth principles and result in improducers up to \$35.00/acre over a produced by the cover crop, such a Producers will allow access to the f District for field inspections and so request. Data obtained from the sa names or legal locations of the field	gram will agree to develop a two loved soil health. In return, the N 2-year term. Producers can do is harvest, bale, and/or graze. ield listed on the application to il sampling. Soil sample data wi mples may be reported to the particular of the p	o-year crop rotatio Watershed District as they see fit with the Watershed Dis Il be shared with the project funder or n	n that will apply soil will compensate the green matter that is strict or agent of the ne producer upon ewspaper articles. No	
It is understood that this agreemer District, their agents, engineers, ser execution of the project.	_			
I attest that I am not receiving	g funds for this project from an	y other source.		
I hereby declare that I have read an Regenerative Agriculture Program, agreement. I agree to co-operate to completing and maintaining the pro-	, and I do hereby agree to abide o the fullest extent with the Ass	by said terms and	conditions of the	
I confirm that the information complete, true and correct.	n provided in this application fo	orm is to the best o	of our knowledge	
Signature of A	pplicant		 Date	







1.	Please provide your regen ag project field location and total intended acres to seed. *NOTE* Must be on the same field for the 2 - year term				
	Project Field Legal Description:	Total Acres in Program :			
2.	Please indicate the type of cover crop project	for each year.			
	Year 2 Shoulder Season Full Season Year 2 Shoulder Season Full Season				
7					
 4. 	Please provide your 2-year crop rotation and seed mix on your regen ag project field.				
	Year 1				
	Year 2				
	Please explain your seeding and termination method for each year.				
	Year 1				
	Year 2				





5. Explain which soil health principles you are implementing each year.



	Year 1	
	Year 2	
6.	How do	o you plan to evaluate your success or failure of the shoulder season, full season, rop or intercrop you intend to plant?
	Year 1	
	Year 2	
	real 2	





