NAME Local GROW Committee PAGE Page 1 of 6
LOCATION WIWD Office DATE August 15, 2023

PRESENT: B. Fleury Member (Chairperson) WIWD

H. Rosing Member (Vice- Chair) Producer
B. Sigfusson Member WIWD

J. Cruise Member Producer / WIWD

N. Brandstrom Member WIWD
T. Cook Member Producer
I. Zotter Member (GROW Coordinator) WIWD
K. Christensen Financial Administrator WIWD
D. Kaartinen Resource Technician WIWD

REGRETS: D. Timmerman Watershed Planner ARD

WRITTEN BY: I. Zotter

ITEM		ACTION BY
1.0	CALL TO ORDER B. Fleury called the meeting to order at 9:04 a.m.	
2.0	APPROVAL OF AGENDA 142-23 J. Cruise- B. Sigfusson BE IT RESOLVED THAT the Local Grow Committee (LGC) approved the agenda as presented.	CARRIED
3.0	APPROVAL OF MINUTES 143-23: J. Cruise – H. Rosing BE IT RESOLVED THAT the LGC approved the minutes of the LGC Meeting # 26-23 June 5, 2023 as presented	CARRIED
4.0	GROW and PWCP Funds and Programs terms Update GROW coordinator, I. Zotter, updated committee members on available funds on hand from GROW 2021–2023, 2022–2024, and 2023–2025. Most Projects from 2022 and 2023 have been merged. Awarded GROW Funds for Project Establishment over these three terms: \$1,123,410.00 Expended to date: \$407,728.85 Remaining available funds: \$715.681 Estimated projected funds for approved applications: \$465,139.00 WIWD will have approximately \$186,000 left if all submitted projects are completed before March 31, 2024. Technician D. Kaartinen updated committee members on available funds under the PWCP programs. The WIWD received additional funds under the PWCP. Up-to-date projected costs of Projects on hand are: Rotational Grazing: \$392,545	

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	Nitrogen Management: \$189,489			
	Total Projected cost: \$674,154		n an anciente that are	
	The amount of funding available fluctuates every day depending on projects that ar withdrawn or new proposals that are submitted.			
	Documentation of current funds is on file at the WIWI	O office.		
	Members discussed ideas for other potential projects that can be funded through PWCP or GROW program.			
	 A member brought forward the idea that, in so unique situation where perimeter fencing can committee decided that the projects could be where unusual circumstances occurred. A member brought forward that some districts as an eligible practice. This activity can be eli Management category as a "seeding legumes availability of funds, WIWD may take into acc seeding as an acceptable activity. Members discussed that some practices (ex., rotation every 4-5 years) can be disclosed by along with other practices implemented over a 	be an elig reviewed of are allow gible unde s". Depend ount incorp seeding s the applica	ible expense. The on a one-by-one basis ing seeding soy beans in the Nitrogen ling on the porating soyabean oyabean as part of a ants in the application	
	Rotational grazing plans were reviewed and signed by 14, 2023	y B. Nedo	hin, P.Ag on August	
	GROW Meetings Schedule			
5.0	The local Grow Committee (LGC) should set out a spreadings, according to a member's request. The LGC must regularly convene, approve new applique to an increase in funding, applications, and project Members discussed the schedule and concluded that month will work for everyone. LGC is recommending to the WIWD Executive Board included in the Standing Committee's Policy.	cations, rects.	esolve any concerns	
	Sisal Twine Proposal			
6.0	Members received a draft of the Sisal Twine Proposa the GROW Coordinators meeting and received supple addition, the proposal was uploaded and shared with	ort from the	e attendants. In	
	The sisal twine proposal is supported by D. Timmern	nan, Water	shed Planner.	
	Committee members reviewed the proposal and app MHCC.	roved its s	ubmission to the	
	PWCP: Nitrogen Management – Adding Legumes	to crop re	otation	
7.0	Historically, producers who are seeding perennial for contribution as a match for project establishment. Additionally, the WIWD can potentially increase fit seeded legumes this year by offering funding for stunds).	nancial as	sistance to those who	

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	Staff to identify producers who may be eligible and to calculate the projected cost of seeding legumes. This subject will be further discussed in the upcoming LGC meeting.	
8.0	Contract Termination Members were presented with a list of applicants and locations who were enrolled in the Cover Crop Program, but were unable to seed for two consecutive years. Members discussed the next course of action. The primary objective of Cover Crop program is to enhance soil health over a period of three years. Given that the requirements could not be fulfilled for two consecutive years, the fundamental purpose of the program has been compromised. Crop growth is subject to weather conditions and, unfortunately, can be significantly affected by events like droughts or floods. In the future, staff will be reviewing with applicants proposed locations for soil health crop establishment and analyzing if the proposed area is historically prone to flooding. Staff to prepare a letter to all listed applicants and to inquire what the barriers were in order to establish a soil health crop and if the producer was able to seed anything else. 144-23: J. Cruise – B. Sigfusson BE IT RESOLVED THAT the following applicants received approval from the LGC to terminate their three-year contracts: C. Ives D. Darknell K. Gudmundson L. Thorgilsson T. Cook D. Thorkelson	CARRIED
9.0	A list of locations is on file at the office. GROW: Perennial Forage Establishment – rates While processing claims for the perennial forage establishment, one claim drew attention and raised some questions, as the cost for the forage establishment was significantly higher than average. Even though the applicant did not exceed the minimal rates for the perennial forages individually permitted by the LGC, a total of more than 50lb per acre was seeded. Members discussed the situation. One of the members suggested using an alternative way of calculation based on the maximum allowable rates if seeded alone. After the calculation is complete, the members will decide how to proceed with the project in question based on the results. The committee discussed what lessons were learned and how similar situations can be prevented in the future. Members made the decision to set a maximum reimbursement rate. 145-23: N. Brandstrom – H. Rosing BE IT RESOLVED THAT the LGC approved to establish a maximum reimbursement rate for the Perennial Forage Establishment at 75% of the seed cost, maximum up to \$100/acre	CARRIED
10.0	PWCP: compost tea-rates Previously, the LGC discussed and supported the use of compost tea as a natural fertilizer. Committee members discussed the acceptable rates.	
	<u>146-23: J. Cruise – B. Sigfusson</u>	CARRIED

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	BE IT RESOLVED THAT the LGC approved to establish a maximum reimbursement rate for the Compost Tea at 85% of the tea cost, maximum up to \$10/acre	
	Approval of GROW Applications	
11.0	LGC temporarily suspended the intake of new applications as of June 5, 2023 and created a "waiting list". New funds received in the amount of \$300,000.00 under the PWCP. The Committee is resuming the intake of applications for the PWCP and GROW Program with an additional stream of funds.	
	The list of Projects was reorganized and presented to the LGC.	
	Committee reviewed presented Projects.	
	147-23: B. Sigfusson – N. Brandstrom BE IT RESOLVED THAT the LGC approved the following projects based on applications submitted to date, to be funded through the PWCP or GROW Program for the 2023-2024 fiscal year. The Project must adhere to all the PWCP or GROW guidelines established by the MAW or the MHHC, as well as the LGC WIWD guidelines. Funding is contingent on the completion of the Final Project Inspection and the availability of funds.	CARRIED
	BMP: Nitrogen Management:	
	-Activity: Soil Testing Ken Overby Chris Wimmer Ryan Hueging Darrell Hueging Ross Jeremy Farrell Pott	
7.1	-Activity: ESN/Urease Inhibitors	
	Jack Cruise Chris Wimmer Ryan Hueging Darrell Hueging	
	-Activity: Manure Spreading	
	Kevin Johannson Gordon Strick Mark Emilson Ross Jeremy Kevin Gudmundson	
	-Activity: Adding Legumes to the crop Rotation	
	Darrell Hueging	
	> BMP: Cover Cropping:	
	Robert Kinkead Tyson Tober	

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	Gordon Strick Mathew Christensen Brad Procter Farrell Pott Ken Overby John Ogilvie	
	➤ BMP: Rotational Grazing:	
	Ed Hummel Avery Coltart Darcy Hueging Michael Hueging Chris Wimmer Perry Gaudry Mathew Christensen > BMP: Perennial Forage Establishment Gordon Strick	
	Don Law	
	> BMP: Cover Crops Stephen Reykdale	
	 BMP: Alternative Watering systems and Riparian Fencing 	
	Perry Gaudry Sam Hofer Ken Sherbeth	
	GROW 2024-2026	
12.0	Committee members were presented with a copy of an email from MHHC informing them that the MHHC Spring 2024 call for Conservation and Grow Trust Letters of Interest will open on Wednesday, September 6, 2023.	
	The Conservation Trust and GROW Trust Letters of Interest process will close on October 4, 2023.	
	Staff will prepare a letter of interest and submit it to MHHC.	
8.0	NEXT MEETING:	
	To be determined	
	ADJOURNMENT	
9.0	148-23: B. Sigfusson – T. Cook BE IT RESOLVED THAT we adjourn at 12:17 p.m.	CARRIED
	These minutes are the writer's best interpretation of discussions held during the meeting. Please inform the writer of any noteworthy omissions or errors	

West Interlake Watershed District

Box 732, 9 Main Street Lundar, Manitoba, R0C 1Y0

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	Bill Fleu	ry, LGC Chairperson				
	Kaitlyn (Christensen, Financial Ad	ministrator			