



**GROW Committee Meeting  
Meeting #3-26/27– 9:00am  
October 6th, 2026 - Teams & In Person**

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**In Attendance:**

Rod Durham-VC, Paul Gaultier, Ted Snure, Heather Dalglish, Ken Turner, Madeline Dessler – Senior Watershed Planner, Neil Zalluski - Mgr., Hailey Gardham - GROW / PWCP Tech, and Tracy Lockhart – Financial Administrator.

**Teams:** Jeff Elder

**Regrets:** Myles Kubinec, Mitchell McPherson

**Meeting called to order at 9:00am**

**Discussion:** Additional fencing for rotational grazing – GROW Tech to change and update the program guide with approved changes.

**GROW Proposals: Uplands**

GROW-U7-2026 – H. Dalglish / J. Elder

Kyle McPhail – Uplands Enhancement on SE-33-06-14-W1 and NE-33-06-14-W1 with land classes 3,4,5. The producer is proposing to add some more cross fence, Riparian Fence as well as a new well and watering system. The project cost will be proposed at \$20,733.77.

Carried.

GROW-U8-2026 – H. Dalglish / T. Snure

Larry and Cindy Jefferies – Uplands enhancement on SW23-05-16W1 with and class 3. The producer is wanting to add a watering system and a well to provide better drinking water for the cattle. Total cost will be proposed at \$18,000.00

Carried.

GROW-U1-2027- T. Snure / K. Turner

Michael White – Uplands restoration on NW36-06-20W1 with land class 2. The producer is wanting to seed down 108 acres of annual cultivated land down to perennial cover under a 5-year agreement. Total establishment cost will be proposed at 13,049.00 plus receiving annual incentives of \$3,996.00/year. Total proposed project cost will be \$33,029.00

Carried.

GROW-U2-2027 – P. Gaultier / K. Turner

Tammy and Yvan Gingras – Uplands restoration on SW19-09-07W1 lands classes 3,4. The producer is wanting to seed down 8 acres of annual cultivated land that has been affected by

wind erosion to perennial cover under a 10 year agreement. Total establishment cost will be proposed at \$941.90 plus receiving an annual incentive of \$800/year. Total proposed cost will be \$8,941.90.

Carried.

**GROW Proposals: Buffer**

GROW-B3-2026 – P. Gaultier / H. Dalgleish

Kurt Delerume – Buffer Restoration on NE-35-05-16-W1, NW-35-05-16-W1 and SW-36-05-16-W1 with land classes 2,3,5. The producer is wanting to seed down 50 acres of annual cultivated land down to perennial cover under a 10-year agreement. Total establishment cost will be proposed at \$6,878.20. \$50/acre incentive payment every year for 10 years. Total project cost will be proposed at \$31,878.20.

Carried.

GROW-B4-2026 – H. Dalgleish / K. Turner

Donald Gudnason – Buffer restoration on Nw35-05-14W1 with land class 2,4,5. The producer is wanting to seed 5 acres of saline buffer to perennial cover. Total establishment and proposed cost will be proposed at \$825.00 under a 10-year agreement.

Carried.

**GROW Proposals: Riparian**

GROW-R1-2027 – K. Turner / P. Gaultier

Kyle McPhail – Riparian Enhancement on NE-38-06-14-W1 with land class 3. The producer is proposing to add riparian fencing as well as a new well and watering system. The project will be proposed at \$18,000

Carried.

**Adjourn** – H. Dalgleish / P. Gaultier