

# Prairie Watersheds Climate Program



## Nitrogen Management

Nitrogen management helps reduce nitrogen emissions, improve soil health, enhance crop yield, and reduce water pollution.



## Rotational Grazing

Rotational grazing allows for better grazing by utilizing forages when they have the most nutritional value without over or under grazing certain species or pasture areas.



## Cover Cropping

Cover cropping enhances the organic and topsoil layers of the soil, increases the nitrogen content, and improves soil health.

The Prairie Watersheds Climate Program (PWCP) provides funding incentives to producers who implement any of the three eligible beneficial management practices (BMPs) into their operations.

[manitobawatersheds.org](http://manitobawatersheds.org)



Manitoba  
Association of  
Watersheds



Agriculture and  
Agri-Food Canada

Agriculture et  
Agroalimentaire Canada

## **Beneficial management practices (BMPs) have a wide range of benefits to producers, to the local landscape, and to the environment. These practices can:**

- ✓ make a farm more resilient to flooding and droughts
- ✓ reduce greenhouse gas emissions
- ✓ improve soil health
- ✓ help reduce costs on a farm

Through PWCP, producers may be eligible for funding to implement BMPs as new practices or on new acres into their operations. You may be eligible for up to \$75,000 to cover up to 85% of implementation costs (cost share model). Funding limits may vary in each watershed district. Contact your local watershed district for more information.

