# Rainy River - Rainy Lake CWMP Formal Review: Comment / Response Table



Revision eed of before description s for private wells for potential e, bacteria, arsenic, manganese, tion; Carried over the row heading to am" as recommended mended
eed of before description s for private wells for potential e, bacteria, arsenic, manganese, tion; Carried over the row heading to am" as recommended
eed of before description s for private wells for potential e, bacteria, arsenic, manganese, tion; Carried over the row heading to am" as recommended
s for private wells for potential e, bacteria, arsenic, manganese, ition; Carried over the row heading to am" as recommended
e, bacteria, arsenic, manganese, tion; Carried over the row heading to am" as recommended
tion; Carried over the row heading to
am" as recommended
am" as recommended
nended
ecommended
nks
Spelled out "two" as recommended
Added "to" as recommended
Categories assigned by NLCD based on land cover
Removed reference to 16 key habitats since it is not on the map or a focus of the plan.
EHC reports noted for implementation purposes, with thanks
also recognizes the input from the
planning area.
Revised priority area to be 'Lakes and streams with wild rice

#	Commenter	Section	Pago	Comment	Material	Editorial	Note	Change needed	Revision
	DNR	4	19	Connectivity Enhancement Undersized culverts can also result in barriers to hydrology in wetland areas and non-public waters. Including these as part of the inventory can also be beneficial to restoration of natural hydrology. In some locations this can often be noticed by changes in vegetation types related to the hydrology influence on each side of a roadway.	2	x	2	Y	Added wetlands and non-public waters to "Connectivity Enhancement" goal description
17	DNR	4	20	Table Beaver Management Beaver Management is an important action but should emphasize maintenance on pond levelers that are installed. Maintenance is commonly a neglected item which results in pond-leveler failure.		x		Y	Added "and maintenance" to action description in table
18	DNR	4	27	Table Expand and Increase Habitat Open grassland and short brushland communities are vitally important to sharp- tailed grouse. These large brushland communities also provide abundant browse for moose when managed properly. In reviewing the information on forest management and figure 4.11 showing focus areas, most of the current work that DNR is doing for sharp-tailed grouse and moose management is on the eastern side of the planning area near Rat Root Lake. Specifically, the focus area for this mechanical management is lowland brush areas along the shoreline and around spruce stands where they transition into brush. Prescribed fire as mentioned is one of the forest management techniques which would benefit both species by improving the quantity and quality of habitat available in the watershed. DNR Area Wildlife does not see any large threat to these habitat areas being planted since it appears the focus areas for planting do not overlap the brushlands. Both species however utilize the entire watershed and we should consider management actions that are appropriate for the existing native plant communities and the species that depend on them as we implement management in the watershed. By including brushland management as one of the forest management techniques and continuing to work cooperatively with other partners like Minnesota Sharp-tailed Grouse Society (MSGS), we can continue to provide habitat that is beneficial to both sharp-tailed grouse and moose. Grass/forb- based pollinator habitat is also important to sharp-tailed grouse and would be a great conservation action on marginal agricultural lands. It's good to see emerald ash borer (EAB) and eastern larch beetle (ELB) mentioned in action items of this plan as well.	x			Y	Revise action item description for "Expand and Increase Habitat" to add at the end "; Support efforts to manage brushland for grouse and moose." Add DNR as Lead in Roles.
19	MDH	N/A	N/A	The entire WS planning process has been very transparent with ample opportunity to provide comment at many places in the timeline. The concerns I expressed, and data I provided, for addressing source (drinking) water protection were well received and thoughtfully incorporated. Staff have been very accessible throughout the process and have been prompt in their replies to any questions or suggestions I posed.			x	N	Comment noted, with thanks for your participation in this planning process.
20	MPCA	N/A	N/A	We recognize and appreciate that prior comments made during plan development are largely reflected in this Plan and have no further requested revisions as part of the official 60-Day review and comment period.			x	N	Comment noted, with thanks for your participation in this planning process.
21	BWSR	5	Figure 5.2	Please review Figure 5.2 and update. It appears the Environmental Justice Area criteria have changed since the development of the map. The new criteria is 35% of people under 200% poverty income.	x			Y	Map updated to reflect newest dataset from the MPCA
22	BWSR	6	4	Please verify that the "Clean Water Joint Powers Board" is an actual potential partner for collaboration on page 4 of Section 6.		x		Y	Error removed from text, with thanks



Date: Tuesday, December 17, 2024, 12:30 pm

**Location:** Koochiching County Board Room, 715 4<sup>th</sup> Street, International Falls, MN 56649 **Subject:** Public Hearing on the draft Rainy River-Rainy Lake Comprehensive Watershed Management Plan.

#### Present:

- Pete Kalar Policy Committee Chair, Rainy River-Rainy Lake 1W1P Partnership
- Destry Hell Policy Committee Member, Rainy River-Rainy Lake 1W1P Partnership
- Jennifer Lahmayer Policy Committee Member, Rainy River-Rainy Lake 1W1P Partnership
- Eldon Voigt Policy Committee Member, Rainy River-Rainy Lake 1W1P Partnership
- Pam Tomevi Steering Committee Member, Rainy River-Rainy Lake 1W1P Partnership
- Matthew Gouin Steering Committee Member, Rainy River-Rainy Lake 1W1P Partnership
- Rachel Olm Consultant for the Rainy River-Rainy Lake 1W1P
- Jeff Hrubes Board of Water and Soil Resources
- Chad Severts Board of Water and Soil Resources
- Public attendees:
  - Ricky Roche Koochiching County Commissioner
  - Adam McIntyre Koochiching County Commissioner
  - Adam Coe Koochiching County Administration Director
  - Danae Schafer Koochiching County Assistant Land Commissioner

### **Opening Remarks:**

- Chair Kalar opened the public hearing by welcoming attendees and explained the purpose of the meeting was to hear public comment on the draft Rainy River-Rainy Lake Comprehensive Watershed Management Plan. Copies of the summary of public and agency comments were distributed to attendees.
- Tomevi provided introductions of planning partners present to those in attendance and turned to Consultant Rachel Olm for the official presentation.

### Presentation and Discussion:

• Olm introduced herself and gave a PowerPoint presentation on the planning process, including an explanation of the One Watershed One Plan (1W1P)

process, community involvement, Advisory Committee meetings, resource topics, and highlights of the draft plan goals and objectives.

## Public Comment:

• No verbal or written public comment was submitted on the draft plan.

# Adjournment:

• The public hearing was adjourned at 1:05 pm

## **Decision:**

The Rainy River-Rainy Lake 1W1P Policy Committee met immediately following the public hearing at 1:05 pm.

Motion by Voigt, seconded by Lahmayer to approve the agenda with corrections; Voting yes: Kalar, Hell, Voigt, Lahmayer. Motion passed.

Motion by Lahmayer, seconded by Hell to approve the Rainy River-Rainy Lake Comprehensive Watershed Management Plan and authorize the plan be submitted to the Board of Water and Soil Resources for final approval; Voting yes: Kalar, Hell, Voigt, Lahmayer. Motion passed.

# Adjournment:

The Policy Committee meeting was adjourned at 1:20 pm

Submitted:

1-14-2025

Pete Kalar, Policy Committee Chair, Rainy River-Rainy Lake 1W1P Partnership