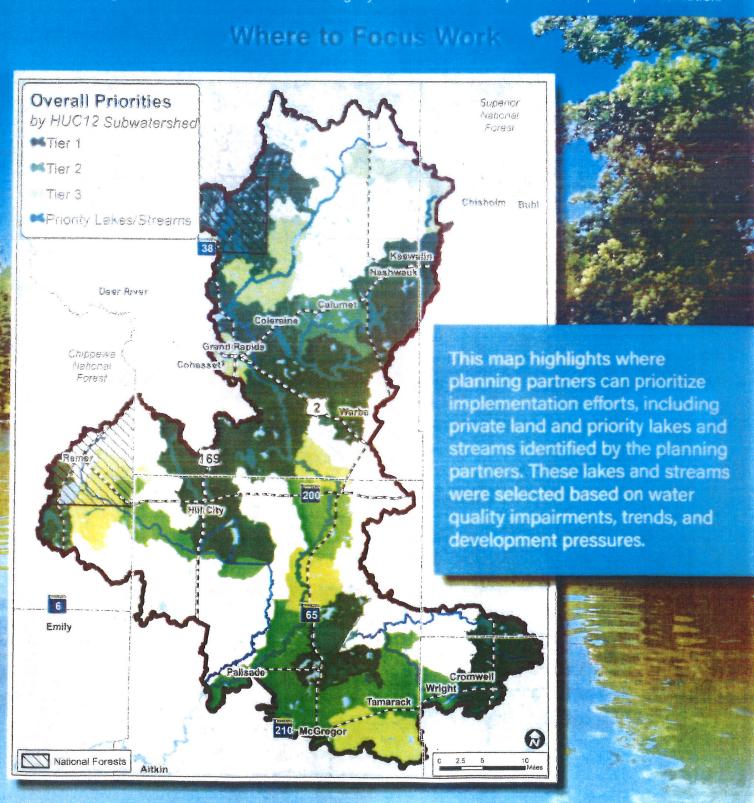
Aitkin County Board of Commissioners Board Meeting Attendance Record

Date: November 26,2024

	Please check the boxes that apply						
Name	Aitkin County Citizen	Aitkin County Employee	Company Representative – Please list				
Zach Golkowski	NO	'NO	Minnesota Power - Northland Reliability Project				
Cindy Checkana	yes	no	HI4HS Advisory				
Tony Hausen	No	NO	Extension				
Jeanne Schram	V		Aitkin Age				
an Moly	V	,*	ACH+HS				
Reing Truche		425	ACHHS				
15 Thompson			Land				
MARE JEHERS			ECONONIC DEVELOPMENT				
Chris Suld			I.T.				
AMOREN CARISTRIN			ESP Z				
Jim Retz Mila Puthay	No	No.	Minryota Power - NAP				
Mike Dangers Stary Westerland	:1-6	yes	A552550T				
B Danilson	Yes	Yes V	ASSESSORS OFFICE				

Plan Highlights

- Implementation of this plan is voluntary, and outreach, cost share, and incentive programs will be used to assist with voluntary implementation on private lands (See map below).
- A Landscape Stewardship Plan was developed in parallel with this watershed plan that helped prioritize forest protection and management for water quality and habitat improvement.
- The Planning partners set goals during the planning process. The goals and their outcomes are highlighted below. Funding from the Clean Water Land and Legacy Amendment will be provided for plan implementation.



Watershed Highlights

- The Upper Mississippi Grand Rapids watershed is the first watershed downstream from the Mississippi Headwaters.
- It spans 1.3 million acres in Aitkin, Carlton, Cass, Itasca, and St. Louis counties.
- It also includes portions of the Mille Lacs Band of Ojibwe Indian Reservation, and a number of communities including Grand Rapids, Coleraine, Cromwell, Hill City, McGregor, and Remer.
- It is home to over 600 high-quality lakes, 2,000 miles of rivers, and abundant forests and wetlands.

10-Year Goals for the UM-GR Watershed



Lakes

Goal: Reduce phosphorus in priority lakes by 40lbs/yr. Restore 3 linear miles of shoreline on priority lakes.

Outcome: Improved water quality and shoreland habitat.

Farms

Goal: Implement 3,659 acres of agricultural best management practices.

Outcome: Improved water quality and soil health.



Streams

Goal: Protect or enhance 1 miles of priority streams.

Outcome: Improved water quality and riparian habitat.



Wetlands

Goal: Maintain and enhance wetlands and peatlands at current rate.

Outcome: Water storage and wetland habitat is maintained.



Forests

Goal: Implement 8,162 acres of forest protection. Implement 36,000 acres of forest

management.

Outcome: healthy forests that protect water quality and are resilient to climate variability and invasive species.



Groundwater

Goal: Seal 50 unused wells.

Outcome: Groundwater quality is protected.



Stormwater

Goal: Complete stormwater retrofit analysis for 3 communities. Implement 5

stormwater projects.

Outcome: Water quality is improved and communities are resilient to climate variability.

Agenda Item 100

COMMISSIONER SALARY COMPARISONS

	2	024 salary	per diem	ı	per diem total estimated					
Aitkin	\$	36,471.89	no			\$ 3	36,471.89			
Beltrami	\$	35,844.34	\$50/\$75	\$	5,331.94	\$ 4	41,176.28			
Cass	\$	37,359.20	\$75	\$	6,398.33	\$ 4	43,757.53			
Crow Wing	\$	48,194.00	no			\$	48,194.00			
Itasca	\$	36,122.00	no			\$ 3	36,122.00			
Morrison	\$	35,922.00	no			\$ 3	35,922.00			
Todd	\$	35,084.00	no			\$ 3	35,084.00			
Wadena	\$	38,000.00	no			\$ 3	38,000.00			
Hubbard	\$	30,698.00	\$90	\$	7,678.00	\$ 3	38,376.00			
				ave	erage	\$ 3	39,233.75			
				ave	erage removing high/low	\$ 3	38,546.53			
Aitkin AVG high/low Comparison						\$	(2,074.64)			
	ale ale									
		2025 salary		ŀ	per diem total estimated			1.004		
Aitkin	\$	37,566.05		_		-	•	proposed 3% increase		
Beltrami	\$	36,919.67		\$	5,331.94			proposed 3% increase		
Cass	\$	39,227.16	\$75	\$	6,398.33			proposed 5% increase		
Crow Wing	\$	50,363.00						proposed 4.5% increase		
Itasca	\$	36,122.00				-	36,122.00	100/		
Morrison	\$	37,000.00						proposed 3% increase		
Todd	\$	35,084.00	no			SANGATORS.		No increase for 2025		
Wadena						\$ \$		haven't discussed 2025 yet		
Hubbard						Þ	-	haven't discussed 2025 yet		
				21/0	urago.	٠,	40,573.16			
				average average removing high/low			39,713.03			
				ave	Tage removing mgm/10w	γ.	33,713.03			
			Aitkin A	AVG	high/low Comparison	Ś	(2,146.98)			
Aitkin AVG high/low Comparison \$ (2,146.98)										

^{**}Note: Estimates for discussion. Board action not yet taken in most cases.