# Rum River Watershed Partnership Board Meeting

March 21, 2024

4:30-6:30 PM



**Location:** Mille Lacs County Courthouse, lower level, Conf rm D, 635 2<sup>nd</sup> St SE, Milaca, MN 56353

# Public Viewing Option on Zoom:

https://us02web.zoom.us/j/88256428313?pwd=WEVEOFhBd0cwU2g2aXJxd09HVmZjZz09

Phone: 1 312 626 679 Meeting ID: 899 1199 2301

Passcode: 243983

**Coming together** to identify shared goals.

**Planning together** to leverage unique capacity.

Working together to achieve results.

### Vision Statement

- Clean, abundant water for consumption, recreation, and habitat

- Collaborative partnership among communities, working together towards a common goal

- Community members and decision makers understand the challenges and opportunities facing the watershed

- Innovative strategies to meet our goals

# Primary representatives:

Aitkin County- Laurie Westerlund

Aitkin SWCD- Bob Janzen

Anoka CD- Colleen Werdien

Benton County-Ed Popp

Benton SWCD- Wade Bastian

Isanti County- Alan Duff

Isanti SWCD- Al Koczur

Kanabec SWCD- Kim Johnson

Mille Lacs SWCD- Jake Janski

Mille Lacs Band of Ojibwe-Kelly Applegate

Morrison SWCD- Dale Scholl

Morrison County- Bobby Kasper

Sherburne County- Andrew Hulse

Sherburne SWCD- Chris Jurek

CCd: member staff representatives, others requested to be on cc list

T	opic	Purpose	Lead
1.	Call to Order		Chair
2.	Approve agenda	DECIDE	Chair
3.	Public Hearing for ISWCD amendment to the Rum River Comprehensive Watershed Management Plan (will begin at 4:30)  • Members of the pubic wishing to speak will be limited to 3-minutes per person.	DISCUSS/ DECIDE	Chair
4.	Approve January 25, 2024 minutes	DECIDE	Chair
	<ul> <li>Administrative reports/updates</li> <li>Financials (see stand alone PDFs)</li> <li>Progress updates (to be sent separately)</li> <li>2024 Party-Funded Plans (included in packet)</li> </ul>	INFO	Chair
6.	Education/Outreach Updates	INFO	Outreach Staff
7.	Implementation Tracking Report	INFO	Cibulka
8.	<ul> <li>WBIF Policy Updates</li> <li>Well Sealing- NEW</li> <li>Soil Health-Revised</li> <li>Deed Restriction-added language</li> </ul>	DECIDE	Chair
9.	Approve 1 <sup>st</sup> Q 2024 Funding Requests and Statement of Work Amendments	DECIDE	Chair
10	.FY23 WBIF Supplemental Budget Update	DECIDE	Chair
11	DRAFT FY25 WBIF Budget	DECIDE	Determan
12	Open forum/member updates	INFO	All
13	Next Meeting Date: June 27th	DECIDE	Chair
14	. Adjourn	DECIDE	Chair

# **MEMO**

**Request For Action** 

**Rum River Watershed Partnership Joint Powers Entity Board** 

Agenda Item 3: Public Hearing for ISWCD's amendment to the Rum River Comprehensive

**Watershed Management Plan** 

Meeting Date: March 21, 2024

Prepared by: Tiffany Determan

# **PURPOSE/ACTION REQUESTED**

If no negative comments are received, Adopt the minor plan amendment and direct staff to incorporate the minor amendment into the RRCWMP, post it on the website, and distribute to all parties who received the initial notification.

### **Summary**

At the January 25<sup>th</sup> RRWP JPE meeting the board approved a Rum River Comprehensive Watershed Management Plan amendment as requested by Isanti SWCD.

The amendment adds to actions in the Surface Water Protection Issue within the Rum River (Princeton-Cambridge) management Zone. These actions are consistent with those in other management zones.

On January 31<sup>st</sup>, 2024, ISWCD sent Plan review authorities the proposed amendment, for a 30 day comment period. Comments were due March 1<sup>st</sup>. ISWCD received no negative comments. Only "nocomment" comments or supportive comments were received.

The next step will be for staff to incorporate the amendment into the RRCWMP, post it on the website, and distribute it to all parties who received the initial notification.

\_\_\_\_\_

BWSR Criteria for a minor amendment is described here:

<u>Minor Amendment</u>. If the proposed amendment meets the criteria below, a minor amendment procedure can be used.

- 1. Minor Amendment Criteria. An amendment can proceed as a minor amendment if the BWSR board conservationist and the regional manager agree that the following criteria are met:
  - (i) The amendment does not create a new funding mechanism (e.g., water management district) or a new program that would have significant implications for local funding or taxing; and
  - (ii) The amendment does not change overall plan priorities or goals

# **Rum River Watershed Partnership Board Meeting Minutes**

# January 25th, 2024 4:30PM - 6:00PM

In-Person Meeting MLC Courthouse,

lower level, Conf rm D, 635 2nd St SE, Milaca, MN 56353

**Coming together** to identify shared goals. **Planning together** to leverage unique capacity. **Working together** to achieve results.



	eve results.	V	
	N	ote taker: Molly Clyne, Mille Lacs SWCD	
Voting Members Present:	Colleen Werdien - Anoka Conservation District Laurie Westerlund – Aitkin County Ed Popp – Benton County Wade Bastian – Benton SWCD Alan Duff – Isanti County Al Koczur – Isanti SWCD Kim Johnson – Kanabec SWCD Jake Janski – Mille Lacs SWCD Dale Scholl – Morrison SWCD Bobby Kasper – Morrison County Kelly Applegate-Mille Lacs Band of Ojibwe (virtual attendance) Chris Jurek – Sherburne SWCD Andrew Hulse- Sherburne County (virtual attendance)		
Alternates Present:	Mike Winkelman- Benton S	SWCD	
Partners and Staff Present:	Determan – Isanti SWCD Susan Shaw – Mille Lacs S Molly Clyne – Mille Lacs S Dan Cibulka – Sherburne S Barb Peichel – BWSR Michelle Jordan – BWSR	Mille Lacs SWCD lille Lacs SWCD Sherburne SWCD - (virtual attendance) BWSR - BWSR Benton SWCD - (virtual attendance)	
Voting Members Absent:	Bob Janzen – Aitkin SWCD		

- 1. Meeting called to order by Janski at 4:32 pm. Introductions led by Janski. Only members present in-person may vote.
- 2. Approve Agenda

**Motion by Duff to approve the agenda**; second by Kasper. Affirmative: All. Opposed: None. **The Motion carried.** 

3. Elections of Officers: Chair and Vice Chair

**Motion by Popp to nominate Janski for Chair**; second by Kasper. Affirmative; All. Opposed: None. **The Motion carried.** 

**Motion by Koczur to nominate Johnson for Vice Chair.** Johnson delinked by stating he feels someone with more stake in the watershed should be nominated.

**Motion by Duff to nominate Al Koczur**; second by Kasper. Affirmative: All. Opposed: None. **The Motion carried.** 

 Approval of September 28<sup>th</sup>, 2023 Rum River Watershed Partnership Board meeting minutes

Motion by Westerlund to approve the September 28<sup>th</sup>, 2024 outcomes as presented; second by Werdien. Affirmative: All. Opposed: None. The Motion carried.

5. Administrative reports/updates

Schurbon provided a financial update. The partnership needs an audit conducted on 2023 finances. He was reached out to by Peterson Companies with a price of \$4k to conduct an audit for 2023. He asked them to reconsider this price, but asked the board to authorize the Chair to sign a letter of engagement when they are comfortable with pricing. The partnership currently has \$3k budgeted for the audit in the work plan. They have underused attorney services which could be used to make up the difference. Peterson Companies wants to start no later than April.

Motion by Johnson to authorize the Chair to engage Peterson Companies after negotiations, but up to \$4k; second by Bastian. Affirmative: All. Opposed: None. The Motion carried.

Cibulka provided a progress update on implementation tracking for the partnership. He is working on an ArcGIS-based tracking program. He is hoping to have something to share with the staff soon. He mentioned the need to track other projects from non-WBIF funds. This will give a comprehensive view of progress towards goals.

# Discussion

Bastian mentioned how the reporting required by Cibulka looked very intensive and asked if anyone else has looked into the report. There is a concern about the amount of staff time it will take to get the data for the report together. Cibulka replied that most of

the information is data the staff are tracking already, so hopefully it's ready to be copy and pasted.

# 6. Education and Outreach Updates

Janski introduced Clyne as the new Watershed Coordinator at Mille Lacs SWCD. Clyne described how she has been working to understand the role, the goals of the Rum River Watershed Partnership, and is looking into how to organize community buy-in.

Determan described how Type A Outreach Coordinator, L. Godfrey, has two watershed wide events coming up. The first is a workshop for people looking to buy lake shore property, taking place on March 19<sup>th</sup> from 6-7:30pm. The location is to be determined, but will be within the southern part of the watershed. The other event is Conservation Coffee where people can come in and ask staff members their conservation questions at the Princeton Coffee Corner on January 27<sup>th</sup>. Janski suggested that the partners attend L. Godfrey's Outreach Hours.

# 7. Approve 2024 Budget

Johnson asked if there are any issues thin the budget currently where we are over the allocated funds, or close to being over. Determan said they are sitting great, but noted that there may be a need to move money around in the future. In that case, it will come to the board. A work plan amendment will only be needed if the amount to be moved is over \$50,000. Schurbon noted that the partnership has only used approximately 15% of the three-year grant so far, so there is a lot of money to spend down.

### Discussion

Duff questioned if the partnership could transfer \$1k from the legal funds of the work plan to the audit during this approval of the budget, which would cover the last \$1k of the audit needed for Peterson Companies. Schurbon agreed with this idea and pointed out that it's unlikely that Peterson Companies will change their price.

Motion by Duff to approve the 2024 budget as presented with the exception of transferring \$1k from legal to audit; second by Bastian. Affirmative: All. Opposed: None. The Motion carried.

8. 2024 Meeting Schedule and Location

The proposed dates were March 28th, June 27th, September 26th, and December 26th.

# **Discussion**

Janski cannot make the March 28<sup>th</sup> date in person, but could attend virtually. Determan pointed out that this would be fine as long as he makes his location available to the public prior to the meeting. Partners suggested moving this date, as well as the December 26<sup>th</sup> meeting to avoid the holidays.

Motion by Kasper to approve the dates as March 21<sup>st</sup>, June 27<sup>th</sup>, September 26<sup>th</sup>, and December 19<sup>th</sup> and to have the meetings in the Milaca Courthouse,

except for the September 26<sup>th</sup> meeting which will have project tours in Isanti; second by Westerlund. Affirmative: All. Opposed: None. **The Motion carried.** 

9. Approve Q4 Funding Requests and Statement of Work Amendments

Determan described how two statements of works are being proposed to have revised scopes of work only. The first is the Mille Lacs SWCD Outreach and Education Scope of Work. This is proposed to be revised since the Watershed Coordinator, Clyne, was hired later than intended and therefore it is proposed to amend the end date of the WBIF Type B Outreach funds from December 2024 to December 2025. The second is the Isanti SWCD Scope of Work for Rural BMPs for Wetland Restoration. Revisions on the design were done which decreased the size but increased nutrient reduction. The proposed amendment is merely reflecting this change.

Determan then described the three proposed amended statements of work with additions and some edits. The first is the Mille Lacs SWCD Project Development statement of work, in which it was proposed to add funding for additional shoreland stewardship and soil health practices. Next was the Mille Lacs SWCD Technical Engineering statement of work, in which it was proposed cancelling some planned funding for a technical engineering project with Wahkon and instead adding funds for shoreline work. Lastly, there was a proposed new scope of work for the Mille Lacs SWCD soil health practices for \$18k for 200 acres of soil health practices.

**Motion by Westerlund to approve the changes and amendments;** second by Koczur. Affirmative: All. Opposed: None. **The Motion carried.** 

10. Approve Rum River Comprehensive Watershed Management Plan Amendment and Set Public Hearing

Determan described how the Isanti SWCD requested a minor plan amendment in which they would be adding two actions. The proposed amendment adds to actions in the Surface Water Protection Issue within the Rum River (Princeton-Cambridge) management zone. To make this change, they'd need to set a public hearing date (probably March 21<sup>st</sup>) and if this was approved to move forward today, Determan would send an email to partners and state review to get comments on the minor plan amendment within the required 30-day comment period. If there are no comments, they can move forward with the public hearing date, get the plan updated, and post it on the website.

Motion by Popp to approve the minor amendment as proposed and to authorize the staff to admit it for the 30-day comment period, with a public hearing date on March 19<sup>th</sup> at 4:30pm; second by Kasper. Affirmative: All. Opposed: None. The Motion carried.

# 11. FY25 WBIF Supplemental Funding Request

Determan described how the IPC submitted a request from BWSR's supplemental funds. Over 7M was left over from other watersheds. The IPC decided they wanted to submit for additional funding. An email was sent out letting the board know since the due dates for requesting the funds was January 8<sup>th</sup> and was before the next board meeting. Determan described how the partnership is indeed eligible to receive the full amount requested, which was \$268,721. Today, they needed a motion so that the Chair can sign the BWSR grant agreement amendment and update the eLink work plan.

# **Discussion**

Partners asked what the money would be used for. Determan described how \$30k would be used for the sealing of up to 20 wells within the watershed. Partnership will have to come up with cost-share rules. The IPC will draft the policies and then they will be presented to the board. Outreach for the well sealing will be \$20k. The remaining \$218,721 will be used for the hiring or contracting of a land protection person for conservation easements, forestry, and some wetland restoration in Isanti and Mille Lacs counties. Determan described how there is a huge lack of capacity to implement programs where there's a lot of money coming in, like conservation easements and forestry, but there just hasn't been enough staff capacity. This money would fund a little over a year and a half of a staff person. The funding will hopefully bring in more money to fund this staff person in the future as this position helps meet long-term goals. An example of another place of funding would be from future WBIF. Determan and Shaw describe how they want to hire someone with experience in forestry so they can hit the ground running. This position also relates to LCCMR, which is a pilot for planting trees on permanently protected lands. Johnson asked if this would be a permanent position, to which Shaw responded that it would depend on sourcing funds in the future.

Motion by Scholl to approve the Chair to sign the BWSR grant agreement for supplemental funds; second by Werdien. Affirmative: All. Opposed: None. The Motion carried.

# 12. 2024 Work Plan: non-Watershed Based Implementation Funding

Determan described how there is an obligation to have an annual work plan and section that describes the work that partners are doing to accomplish goals with funds other than from WBIF. Determan describes how partners are leveraging a lot of money to accomplish plan goals, and that partners are very busy. She will send out a draft of non-WBIF funded projects to the board to be approved at the March meeting. With just what the members reported to her there's over 4.5 million dollars funded to implement plan goals in 2024. Determan described how there are a number of state-led initiatives for this watershed, one of which is the LCCMR grant. There is also considerable conservation easement money dedicated to the Rum River Watershed. She described how the Minnesota Pollution Control Agency is kicking off their intensive watershed monitoring that happens every 10 years to see conditions of surface water. Locals are able to leverage a grant to do the monitoring on their own. Other examples of funds the

partners are utilizing are Outdoor Heritage Funds, Department of Health, US Fish and Wildlife, MN Ag Quality Certification, BWSR Soil Health, and Federal 319 grants.

# 13. Liaison: March 11th IPC Meeting, 12:30-2:30pm

The next IPC meeting will be March 11<sup>th</sup> from 12:30-2:30pm at the Mille Lacs Courthouse.

# 14. Next Steps

The FY2025 WBIF Work Plan draft will be presented during the March 11th IPC meeting.

# **15.Next Meeting Date**

March 21st, 2024 starting 4:30pm at the Mille Lacs Historic Courthouse.

# 16. Janski called the meeting to adjourn at 5:54pm.

# RUM RIVER WATERSHED PARTNERSHIP

# 2024 Party-Funded Plans

This document is an obligation of our Joint Powers agreement and approved Bylaws. This information provides a general overview of the work partners are doing to implement the plan with money other than the WBIF or other funding administered by the RRWP; clarifies the overall effort going into the plan implementation; helps keep members informed of watershed-wide initiatives; and helps determine which actions need additional WBIF funds.

The estimated cost to implement all Rum River Comprehensive Watershed Management Plan activities is \$34,947,325 over ten years; this equates to roughly \$3.5 million annually. Watershed Based Implementation Funds (WBIF) will not cover all costs of implementing the plan; thus, partners will also opt to individually leverage private, local, state, or federal funding to ensure progress toward plan goals.

The summary provided here includes planned efforts reported by members. Implementation tracking at the end of the year will give a more accurate reflection of progress toward plan goals.

Collectively, our members have dedicated \$4,685,000 from various sources to implement the Rum River Comprehensive Watershed management plan in 2024! Planned actions and accomplishments can be found on page 2.

Several State-led initiatives are occurring in the watershed:

- Watershed and Forest Restoration: What a Match! This program, funded via a Lessard-Sams Outdoor Heritage Fund grant, is led by the Board of Water and Soil Resources. The grant targets the reforestation of permanently protected land. Mille Lacs SWCD is the fiscal agent.
- Reinvest In Minnesota Conservation Easements: Several pots of money, primarily from the Clean Water Fund, are available for use in the watershed. The effort targets land protection via permanent conservation easements in target areas, including the Rum River and its tributaries.
- <u>Intensive Watershed Monitoring</u>: The Minnesota Pollution Control Agency (MPCA) is leading the effort to complete monitoring to assess the condition of lakes and streams in the watershed. Monitoring occurs every ten years as part of the Watershed Restoration and Protection Process.

### 2024 Funding sources include:

Lessard Sams Outdoor Heritage Fund	BWSR Metropolitan WBIF (Anoka County Portion)
MPCA Surface Water Assessment Grant	Outdoor Heritage Fund
MPCA Federal 319 Small Watersheds Grants	MN Department of Health Well Water Testing Grant
BWSR Clean Water Funds	United States Fish and Wildlife
MPCA Watershed Pollutant Load Monitoring Network	MN Agricultural Water Quality Certification Program
BWSR Soil Health Grants	Federal Environmental Quality Incentives Program
SWCD State Aid	BWSR SWCD Capacity Grants

Priority Management				
Zone	Target Water	Plan Action #*	Strategy	2024 Planned Accomplishments
Watershed-Wide			Outreach Soil Health	Establish a Farmer Led Group (Isanti), Host Ag Lunch N Learn (Isanti), 2 articles in newsletters in 9 cities (to address stormwater, SSTS maintenance, shoreline management, etc.), 1 public officials tour, promotion of "When Development Comes to Town" video, host student biomonitoring event for ~100 students (Anoka).  ~200 acres of soil health practices  Promotion of "When Development Comes to Town" to 12 planning authorities  Monitor locations identified in Rum River Watershed Restoration and Protection Report as part of MPCA Intensive Watershed Monitoring Program. 13 lakes & ~9 streams/rivers.  200 acers of wetland banks, 40 acres of wetland restorations 1 Septic System updated  Use of existing BWSR funding targets to priority areas  Implement BWSR LCCMR forestry grant 1 rain garden installed 5+ Wells Sealed  Participating in Met Council subregional water supply planning workshops, 1 regional water supply plan provide test kits to target area people with vulnerable wells and discuss results with them. Create GIS mag of results and do outreach regarding risk. 150 wells tested  ID and treatment of invasive spp  Implement BWSR Easement Programs
Ì		NDA C	Create new habitat and increase habitat connectivity	7 acres wile rice, 2 acres wetland restorations in Rum River corridor, 3 acres restored riparian habitat, 400
		NRA.6 SWR.28	Create new habitat and increase habitat connectivity  Install BMPs from scientific and prioritizing studies	If streambank restoration, 230 If in-stream habitat created  1 near shore stormwater reduction project (2 lbs. Phosphorus reduction)
	Groon Lake			
	Green Lake	SWR.29	Drainage system management	1 agricultural project (2 lbs. Phosphorus reduction) 2nd dose Alum Treatment, 590 lb. top reduction
Rum River (Princeton		SWP.37	Reduce internal loading	·
Cambridge)	Blue Lake	SWP.38	Private forest management	Reforestation, Windbreaks, Understory planting. 13.4 acres reforestation, 885 feet windbreak, 4.6 acres understory planting. DNR, private funds
	Francis Lake			
	Little Stanchfield Lake	NRU.11	Protect shoreline habitat	baseline shoreline inventory of Little stanch field during monitoring
		SWP.49	Complete scientific and prioritizing studies	2 Studies Completed: Ford Brook, Rum R
	Ford Brook & Rum River	SWP.50	Install BMPs from scientific and prioritizing studies	1 rain garden, hopefully more, 221st Ave Rum Riverbank stab, and likely additional sites, 300 lf at Woodbury House site
Rum River (St. Francis Subwatershed)		NRA.14	Study feasibility of and implement projects that improve fish	City of Anoka is doing a feasibility study of modification/update of the Rum River Anoka Dam. Study includes fish passage options.
	Mille Lacs Lake, Borden Lake, Round Lake	NRA.9	Install BMPs from assessment and prioritizing studies	Funding provided to MLBO and DNR for wild rice restorations (See NRA.6)

<sup>\*\*</sup>These numbers refer to the unique action ID in the CWMP implementation table which can be found here: https://www.millelacsswcd.org/rum-river-one-watershed-one-plan/

# MEMO Request For Action

**Rum River Watershed Partnership Joint Powers Entity Board** 

Agenda Item 8: WBIF Policy Updates

Meeting Date: March 21, 2024

Prepared by: Tiffany Determan

# **PURPOSE/ACTION REQUESTED**

Approve WBIF Policy Updates as presented.

### Summary

WBIF Policy Updates are recommended by the IPC are described below. Once the RRWP board approves these policies they will be incorporated into <a href="Section 2 & 3 of the WBIF Projects Policy">Section 2 & 3 of the WBIF Projects Policy</a> document.

**1. Well Sealing:** A well sealing policy is needed because the RRWP did not previously have a policy for this activity.

### Policy:

Wells will be cost shared at 60% of the total cost to seal the well. If well sealing funds are received from another state agency, the landowner must report this to the member organization, and the member organization will withdraw its cost-share contribution such that the total state funds do not exceed 60%.

Each local partner administering well sealing funds will decide whether to make payments on a reimbursement basis or directly pay the contractor the grant funded portion. No payments shall be made until the contractor has produced and submitted to the MN Department of Health a Well Sealing Boring Record.

Work needs to be completed by a contractor who is licensed by the State of Minnesota to seal wells.

Well sealing is a priority throughout the watershed per Rum River Comprehensive Plan page 128: "As unsealed wells can be a contamination risk to any groundwater supply, well sealing is a watershed wide activity that does not require additional screening criteria".

First-come, first-serve. If insufficient funds exist to fund all requests submitted, the local partner board administering the funds shall make prioritization decisions.

- **2. Non-structural**: The current non-structural policy does not allow for prevent plant acres to be incentivized for cover crops. The IPC would like to strike this language.
  - Cover Crops Must follow NRCS Practice Standard 340
    - 1-2 species \$50/acre/year
    - 3+ species \$60/acre/year
    - Prevent plant acres are not eligible for this program-

- o Implementation can occur on different acres within the three-year contract or on the same acres consecutively.
- **3. Deed Restriction added language**: The IPC would like to add the **following language** to Section 2. Under Contracts:

#### Contracts

Upon approval of a funding request by a Member, the Member will execute an agreement and statement of work with the RRWP. The Board may choose to authorize the Chair or Coordinator to execute the agreement.

The Member must execute a cost share contract with landowner for any structural or non-structural best management practices. That agreement must contain ownership and maintenance provisions throughout the duration of the project's anticipated life. Such agreements must contain a deed restriction and easement agreement for projects with a cost greater than \$5,000 and with a 10-year or longer anticipated life to compel the current and future landowners to maintain the project. Members may adopt a more restrictive minimum for deed restrictions. Such deed restrictions shall expire at completion of the anticipated project life, as specified in the landowner agreement. Deed restrictions and easement agreements are not required for publicly or tribally owned land, permanently protected land, or fee to trust land.

# **MEMO**

**Request For Action** 

**Rum River Watershed Partnership Joint Powers Entity Board** 

Agenda Item 9: Approve 1st Quarter 2024 Funding requests and statements of work

amendments.

Meeting Date: March 21, 2024

Prepared by: Tiffany Determan

# **PURPOSE/ACTION REQUESTED**

Approve 1<sup>st</sup> Quarter project funding request and Statement of Works (SOWs) as provided.

### **Summary**

This agenda item includes 1) two amended SOWs which incorporate newly recommended projects and 2) two new SOWs for new projects. The IPC is recommending funding the requests.

# Amended Statements with project additions and changes:

<u>2023-ASWCD-F1 & 2023-ASWCD-PAS-2</u>: The purpose of this amendment is to add 6,400 of funding to the Aitkin SWCD SOW for forest stewardship plans on 413 acres.

<u>2023-BWSCD-3</u>: The purpose of this amendment is to add \$25,000 of funding to Benton SWCD SOW for rural BMPs. The cost, size and nutrient reduction for a previously approved water and sediment control basin has increased.

# **New Scope of Work:**

<u>2023-ISWCD-TE</u>, Well Sealing & Groundwater PD: new SOW for Isanti SWCD for \$243,721. The funding comes from the FY23 WBIF Supplemental Funding request and is dedicated to hiring a Land Protection Technician to work primarily in Isanti and Mille Lacs County's as well as funding to administer a well sealing program and seal up to 10 wells.

<u>2023-MLSWCD Well Sealing & Groundwater PD</u>: new SOW for Mille Lacs SWCD for \$25,000. The funding comes from the FY23 WBIF Supplemental Funding request and is dedicated to administer a well sealing program and seal up to 10 wells in Mille Lacs County.

The project ranking sheet is included here for more information on the new project funding requests.

	Project Summary				Funding Request						
	Funding Recommend ed Based on Score?	Project Lead	CWMP Implementa tion Plan Activity #	WBIF Grant Activity Type	Project Deliverables and Description	WBIF Funding Request (\$)	WBIF Grant Match Commitment (\$)	% Match Proposed	Priority Benefitting Waterbody (Table 4.5 or 4.8)	Cost:Benefit (\$/Ib TP)	IPC Funding Reccomendation
74	Yes	Aitkin SWCD	SW-P.11	Forestry Practices	5 stewardship plans	\$6,400.00	\$1,600.00	25.00%	P-Mille Lacs Lake	N/A	\$6,400.00
48	Yes	Isanti SWCD	GWQ.2	oundwater-Well Seal	Up to 10 wells sealed	\$15,000.00	\$6,000.00	40.00%	Watershed-Wide (Wells only)	N/A	\$15,000.00
43	Yes	Isanti SWCD	GWQ.2	Groundwater-PD	Staff time to administer and promote Well Sealing with a goal of 10 wells sealed	\$10,000.00	\$1,000.00	10.00%	Watershed-Wide (Wells only)	N/A	\$10,000.00
53	Yes	Isanti SWCD	SWP .6, .7 .11,.13, .19, .25, .29,.38,.42 etc	Tech/Engineering	Hire 1 FTE to implement portions of the Rum River Comprehensive Watershed Management-Plan (CWMP) and/or Landscape Stewardship Plan (LSP) by connecting with 50 landowners for land protection or enhancement programs including	\$218,721.00	\$12,872.10	5.89%	P-Rum River (Princeton-Cambridge	N/A	\$218,721.00
51	Yes	Benton SWCD	SWP.26		This request is for additional funds for a previously-approved project (Schafer WASCOB). We will be increasing the size or number of BMPs such that TP reduction is >2x the original project. Previous project description: Construction of a WASCOB or equivalent practice that will be treating 118 acres, in the direct drainage to the W. Branch Rum. The drainage area is predominently ag, with a ~500 ft buffer area of grass. We anticipate the the designs to be completed by TSA. The implementation planning committee determined through consensus that this project was a priority in part due to the severity of the erosion, its location in a priority watershed, and the limited number of erosion control projects available.	\$25,000.00	\$6,250.00	25.00%	R-West Branch Rum River	<\$500/lb TP	\$25,000.00
48	Yes	Mille Lacs SWCD	GWQ.2	oundwater-Well Seal	Up to 10 wells sealed	\$15,000.00	\$6,000.00	40.00%	Watershed-Wide (Wells only)	N/A	\$15,000.00
48	Yes	Mille Lacs SWCD	GWQ.2	Groundwater-PD	Staff time to administer and promote Well Sealing with a goal of 10 wells sealed	\$10,000.00	\$1,000.00	10.00%	Watershed-Wide (Wells only)	N/A	\$10,000.00

# **MEMO**

**Request For Action** 

**Rum River Watershed Partnership Joint Powers Entity Board** 

Agenda Item 10: FY23 WBIF Supplemental Budget Update

Meeting Date: March 21, 2024

Prepared by: Tiffany Determan

# **PURPOSE/ACTION REQUESTED**

Approve FY23 WBIF Supplemental Budget

### Summary

With the adoption of a 60% cost share Policy for Well Sealing the match component of the FY23 Supplemental funding has changed. Previously, the match coming from the Technical Assistance activity was \$14,872.10 and the match for Well sealing was \$10,000 (\$2,000 shift). This change has no impact on the RRWP as match will come from landowners and districts.

BWSR requires the RRWP board to approve the budget.

Plan Priority Issue	Implementation Action (from CWMP)	Brief Description	BWSR eLink Acitvity Catergory	Grant Dollars Requested For Your Org.	Match Provided	Total
Surface Water Protect	Acquire Conservation Easements/Forestry	NEW shared staff person to Promote and Implement Land Protection Programs targeted to water quality. Programs include conservation Easements, forest management practices, and wetland restorations. 2024-2025 Likely focused at Isanti and Mille Lacs County's due to lack of capacity. Isanti SWCD staff Could also Consider contracting out position	Technical Assistance	\$218,721	\$12,872.10	\$231,593.10
	Well Sealing, priority near Priority surface waters and wells on parcels not getting sold.	20 wells sealed. Grant request inloudes Admin time for each participating organization. Total request is 50-50 split of admin vs cost share (estimated atl \$2,700/well from plan). Rates to be determined.	Groundwater	\$30,000.00	\$12,000.00	\$42,000.00
	Well Sealing, priority near Priority surface waters and wells on parcels not getting sold.	Staff time for administration of well sealing program-heavy on outreach	Project Development	\$20,000.00	\$2,000.00	\$22,000.00
	TOTAL			\$268,721.00	\$26,872.10	\$295,593.10

# MEMO Request For Action

**Rum River Watershed Partnership Joint Powers Entity Board** 

Agenda Item 11: DRAFT FY25 WBIF Budget

Meeting Date: March 21, 2024

Prepared by: Tiffany Determan

# **PURPOSE/ACTION REQUESTED**

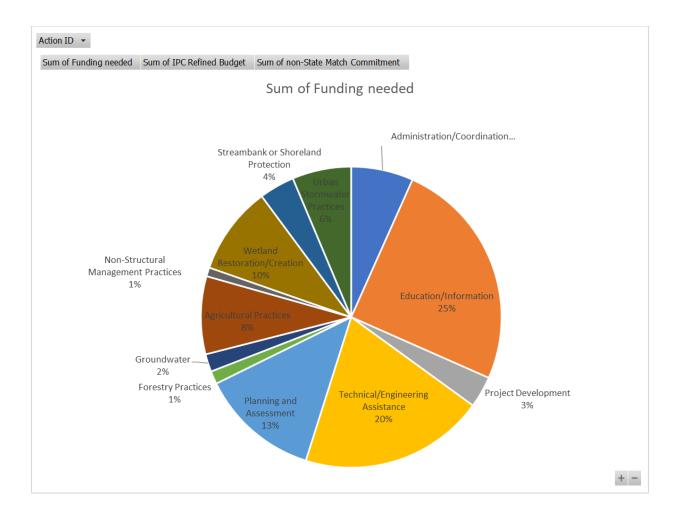
Approve Draft FY25 WBIF budget and give staff the authority to make changes based on new information prior to the June JPE meeting.

# **Summary**

The RRWP IPC Staff submitted planned projects/programs and wish lists to the Watershed Coordinator. This information was used to create the framework of the FY25 WBIF budget and work plan. A detailed framework ins included in this packet.

The budget and work plan will be discussed at the JPE meeting.

The goal for the March 21<sup>st</sup> meeting is for consensus of the current framework of the budget such that members can take the budget to their boards for review between April-May per the JPE agreement. Advisory members will also be offered the opportunity to comment. The IPC will refine the budget over the next two months and develop a written work plan to be approved by the RRWP JPE on June 27<sup>th</sup>.



Anoka CD-Fiscal agent services \$31,000.00 \$0.00	Row Labels	IPC Refined Budget	non-State Match
Anoka CD-Insurance, attorney, & audit         \$10,000         \$0.00           Sand SWCD-Coordination         \$12,600.00         \$12,600.00           Sherburne SWCD-Denighendation Tracking         \$3,000.00         \$12,600.00           Education/Information         \$30,000.00         \$30,000.00           Mille Lacs SWCD-Groundwater events/workshops         \$5,000.00         \$50,000.00           Mille Lacs SWCD-Increase in the second water amount through amart technology & other strategies.         \$57,400.00         \$12,960.00           Mille Lacs SWCD-Inprese irrigation water amount through amart technology & other strategies.         \$27,200.00         \$0.00           Mille Lacs SWCD-Inprese brigation water amount through smart technology & other strategies.         \$27,200.00         \$0.00           Mille Lacs SWCD-Increasity and enhance dictabulary for the strategies.         \$30,000.00         \$0.00           Mille Lacs SWCD-Morb planning         \$5,000.00         \$0.00           Mille Lacs SWCD-Mille Lacs county geologic attas         \$3,000.00         \$0.00           Mille Lacs SWCD-Mille Lacs county geologic attas         \$10,000.00         \$0.00           Echnical/Engineering Assistance         \$30,000.00         \$0.00           Technical/Engineering Assistance         \$10,000.00         \$0.00           Santi SWCD-Declayed Swap or other)         \$10,000.00	Administration/Coordination	\$106,600.00	\$0.00
Samt SWCD-Administration/Coordination   \$38,700.00     She'hume SWCD-Implementation Tracking   \$53,000.00     She'hume SWCD-Implementation Tracking   \$53,000.00     Sant SWCD-Based on 2025-2026 EO plan   \$50,000.00     Sille Lass SWCD-Fore-Oriendwater memotry-fore-fore-origination water memotry fore-fore-origination water memotry fore-origination water water fore-origination water water fore-origination fore-original water fore-origination water fore-origination water fore-origination water fore-origination water fore-origination f	Anoka CD-Fiscal agent services	\$31,000.00	\$0.00
Mille Lacs SWCD-Coordination Short-burnes WCD-Implementation Tracking	Anoka CD-Insurance, attorney, & audit	\$19,000.00	\$0.00
Sherburne SWCD-Implementation Tracking         \$32,200,00         \$12,960.00           Isantial SWCD-Based on 2025-2026 EO plan         \$50,000,00           Mille Lacs SWCD-Improve irrigation water ingmt. through smart technology & other strategies.         \$50,000           Mille Lacs SWCD-Improve irrigation water ingmt. through smart technology & other strategies.         \$50,000           Mille Lacs SWCD-Intendive and enhance dirch buffers         \$50,000           Mille Lacs SWCD-Intendive and enhance dirch buffers         \$50,000           Mille Lacs SWCD-Admitation naturally functioning floodplains         \$10,000,00           Mille Lacs SWCD-Admitation naturally functioning floodplains         \$50,000           Mille Lacs SWCD-Admitation naturally function floodplains         \$50,000           Mille Lacs SWCD-MIP flooding floodplains         \$50,000           Mille Lacs SWCD-MIP flooding floodplains         \$50,000           Mill Lacs SWCD-MIP flooding flood f	Isanti SWCD-Administration/Coordination	\$38,700.00	)
Sact SMCD-Missed on 2025-2026 EO plan   \$5,000,00     Mille Lacs SWCD-Groundwater events/workshops   \$5,000,00     Mille Lacs SWCD-Improve irrigation water imprt. through smart technology & other strategies   \$5,000,00     Mille Lacs SWCD-Type Boutreach   \$27,200,00   \$12,960,00     Mille Lacs SWCD-Type Boutreach   \$27,200,00   \$12,960,00     Mille Lacs SWCD-Horeitives and enhance ditch buffers   \$5,000,00     Mille Lacs SWCD-Horeitives and enhance ditch buffers   \$5,000,00     Mille Lacs SWCD-Mille Lacs Country geologic atlas   \$1,000,00     Mille Lacs SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille Lacs Country geologic atlas   \$3,000,00     Mille Lacs SWCD-Mille Lacs SWCD-Mill	Mille Lacs SWCD-Coordination	\$12,600.00	)
Sant SWCD-Based on 2025-2026 EO plan   \$50,000,00	Sherburne SWCD-Implementation Tracking	\$5,300.00	)
Mille Lack SWCD-Groundwater events/workshops         \$5,000.00           Mille Lack SWCD-Type B outreach         \$267,400.00         \$12,960.00           Folgote Development         \$27,200.00         \$5,000.00           Mille Lack SWCD-Increntivitie and enhance disch buffers         \$5,000.00         \$5,000.00           Mille Lack SWCD-MOMP planning and the second stock buffers         \$5,000.00         \$5,000.00           Mille Lack SWCD-MOMP planning and stock buffers and	Education/Information	\$322,400.00	\$12,960.00
Mille Lacs SWCD-Groundwater events/workshops         \$5,000.0           Mille Lacs SWCD-Type B outreach         \$267,400.00         \$12,900.0           Forject Development         \$27,200.00         \$0.00           Mille Lacs SWCD-Incentive and enhance ditch buffers         \$5,000.00         \$0.00           Mille Lacs SWCD-MORD planning         \$5,000.00         \$0.00           Mille Lacs SWCD-MORD planning of the buffers         \$5,000.00         \$5,000.00           Mille Lacs SWCD-MORD planning of the buffers         \$5,000.00         \$5,000.00           Mille Lacs SWCD-MORD planning of the buffers         \$5,000.00         \$5,000.00           Mille Lacs SWCD-Soll Health PD         \$5,000.00         \$5,000.00           Multiples Staff time for admin for well sealing         \$10,000.00         \$0.00           Technical Engineering Assistance         \$300,800.00         \$0.00           Antisn SWCD-bratal BMPs and Snoreland Restrations targeted through SWP.9         \$10,000.00         \$0.00           Santi SWCD-bratal BMPs and Snoreland Restrations targeted through SWP.9         \$10,000.00         \$0.00           Mille Lacs Swall Projects identified by SWAs: urban/residential projects         \$10,000.00         \$0.00           Santi SWCD-bratal BMPs and Snoreland Restrations identified through targeting and prioritization process (SWAs on other)         \$20,000.00         \$0.0	Isanti SWCD-Based on 2025-2026 EO plan	\$50,000.00	)
Mille Lack SWCD-Improeu britgation water mgmt. through smart technology & other strategies.         \$50,000         \$12,960.00         \$20,000         \$0.00           Project Development         \$27,200.00         \$0.00         \$0.00           Mille Lack SWCD-Meantrative and enhance ditch buffers         \$50,000.00         \$10,000.00         \$0.00           Mille Lack SWCD-Maintain naturally functioning floodplains         \$0.00         \$0.00         \$0.00           Mille Lack SWCD-Mille Lack County geologic atlas         \$3,000.00         \$50,000         \$0.00           Mille Lack SWCD-Soll Health PD Multiple: Staff time for admin for well sealing         \$10,000.00         \$0.00           Technical/Ingineering Assistance         \$308,895.00         \$0.00           Stant SWCD-Land Protection Technicals         \$10,000.00         \$0.00           Islant SWCD-Land Protection Technical         \$60,000.00         \$60,000.00           Islant SWCD-Land Protection Technical         \$50,000.00         \$50,000.00           Mille Lack SWCD-Miller Lack Swc or other)         \$10,000.00         \$50,000.00           Mille Lack Swc Swc or other)         \$10,000.00         \$50,000.00           Stant SwCD-Land Protection Technical         \$50,000.00         \$50,000.00           Mille Lack Swc	·	\$5,000.00	)
Project Development         \$27,200.00         \$0.00           Mille Lacs SWCD-Maintain naturally functioning floodplains         \$10,000.00         \$10,000.00           Mille Lacs SWCD-Maintain naturally functioning floodplains         \$0.00         \$0.00           Mille Lacs SWCD-Mille Lacs county geologic atlas         \$3,200.00         \$0.00           Mille Lacs SWCD-Soll Health PD         \$5,000.00         \$0.00           Multiple Staff time for admin for well sealing         \$30,000.00         \$0.00           Technical/Ingineering Assistance         \$308,895.00         \$0.00           Atkins SWCD-basign/Construction oversight Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$10,000.00         \$0.00           Islant SWCD-basign/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00         \$20,000.00           Islant SWCD-Land Protection Technician         \$50,000.00         \$50,000.00         \$50,000.00           Mille Lacs SWCD-Install BMP and practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$10,000.00         \$22,250.00           Mille Lacs SwCD-Develocities and Prioritizing Study         \$9,000.00         \$22,350.00         \$22,350.00           Islant SwCD-Wobolate targeted assessment to prioritize enhancement/protection of will rice         \$3,000.00         \$10,000.00 <t< td=""><td>Mille Lacs SWCD-Improve irrigation water mgmt. through smart technology &amp; other strategies.</td><td>\$0.00</td><td>)</td></t<>	Mille Lacs SWCD-Improve irrigation water mgmt. through smart technology & other strategies.	\$0.00	)
Project Development         \$27,200.00         \$0.00           Mille Lass SWCD-Incentivize and enhance ditch buffers         \$5,000.00         \$10,000.00           Mille Lass SWCD-Monitania naturally functioning floodplains         \$10,000.00         \$0.00           Mille Lass SWCD-MORP planning         \$0.00         \$0.00           Mille Lass SWCD-Soil Health PD         \$5,000.00         \$10,000.00           Multiple Staff time for admin for well sealing         \$4,000.00         \$0.00           Technical/Engineering Assistance         \$300,000.00         \$0.00           Atkins SWCD-basign/Construction oversight Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$10,000.00         \$0.00           Isant SWCD-Land Protection Technician         \$60,000.00         \$60,000.00         \$60,000.00         \$10,000.00           Mille Lacs SWCD-Install BMP and Practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$10,000.00         \$22,250.00           Mille Lacs SwCD-Unstall BMP and Practices or shoreline restorations identified through targeting and Assessment         \$10,000.00         \$22,250.00           Shant SwCD-Ob-Unstall BMP and Practices or shoreline restorations identified through targeting and Assessment         \$10,000.00         \$22,250.00           Shant SwCD-Wob-Unstall BMP and Protection of will restorate through SwAs and Complete targeted assessment to	Mille Lacs SWCD-Type B outreach	\$267,400.00	\$12,960.00
Mille Lack SWCD-Molt planning         \$10,000.00           Mille Lack SWCD-Molt planning         \$0.00           Mille Lack SWCD-Molt planning         \$5,000.00           Mille Lack SWCD-Molt planning         \$5,000.00           Mille Lack SWCD-Molt planning for well sealing         \$4,000.00           Technica/Ingineering Assistance         \$308,899.00         \$0.00           Atkin SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$10,000.00         \$0.00           Isanti SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00         \$0.00           Isanti SWCD-Land Protection Technician         \$202,550.00         \$50,000.00           Mille Lack SWCD-Intall BMP's parciaces or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$50,000.00         \$22,250.00           Mille Lack SWCD-Intent for Mille Lack sountly geologic atlas         \$119,500.00         \$22,250.00           Alktin SWCD-Osubwatershed Assessment         \$50,000.00         \$0.00           Isanti SWCD-Molth to identify and prioritizing Study         \$50,000         \$50,000           Isanti SWCD-Subwatershed Assessment         \$50,000         \$10,000.00           Mille Lack Sand of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$50,000 <td>Project Development</td> <td>\$27,200.00</td> <td>\$0.00</td>	Project Development	\$27,200.00	\$0.00
Mille Lack SWCD-Mod planing         \$10,000,00           Mille Lack SWCD-Mod planing         \$0,00           Mille Lack SWCD-Mod planing         \$3,200,00           Mille Lack SWCD-Mod planing         \$5,000,00           Mille Lack SWCD-Mod planing         \$5,000,00           Mille Lack SWCD-Mod planing for well sealing         \$4,000,00           Technical/Ingineering Assistance         \$10,000,00         \$0.00           Altkin SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$10,000,00         \$0.00           Isanti SWCD-Hand Protection Technician         \$202,500,00         \$50,000,00         \$60,000,00         \$60,000,00           Mille Lack SWCD-Intall BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$60,000,00         \$60,000,00           Mille Lack SWCD-Intern for Mille Lack county geologic atlas         \$50,000,00         \$22,250,00           Planning and Assessment         \$119,500,00         \$22,250,00           Altkin SWCD-Outplet Separation of Profitizing Study         \$0,00         \$0.00           Isanti SWCD-Mod to identify and prioritized erosion in direct watershed of Rum         \$3,500,00         \$10,000,00           Mille Lack Sand of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$0,00         \$10,00	Mille Lacs SWCD-Incentivize and enhance ditch buffers	\$5,000.00	)
Mille Lack SWCD-MIDM planning         \$0.00         \$0.00           Mille Lack SWCD-MIDM planning of Mille Lack SWCD-MIDM peologic atlas         \$3,200.00         \$5,000.00           Mille Lack SWCD-Stol Health PD Multiple-Staff time for admin for well sealing         \$5,000.00         \$5,000.00           Airkin SWCD-Install BMPs and Shoreland Restorations targeted through SWP.9         \$10,000.00         \$0.00           Airkin SWCD-Install BMPs and Shoreland Restorations targeted through SWP.9         \$10,000.00         \$0.00           Santi SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$10,000.00         \$0.00           Santi SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects on storage on the production of the production of the storage of the production of the productio	Mille Lacs SWCD-Maintain naturally functioning floodplains		
Mille Lacs SWCD-Mille Lacs country geologic atlas         \$3,000.00           Mille Lacs SWCD-Soil Health PD         \$5,000.00           Multiple-Staff time for admin for well sealing         \$4,000.00           Technical/Engineering Assistance         \$10,000.00           Attkin SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00           Isanti SWCD-Losing PConstruction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00           Isanti SWCD-Losing Protection Technician         \$00,000.00           Mille Lacs SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$26,359.00           Mille Lacs SWCD-Intern for Mille Lacs Sworth Wille Lacs Sworth SWCD-Complete Scientific and Prioritizing Study         \$19,500.00           Isanti SWCD-Sworth SWCD-Complete Scientific and Prioritizing Study         \$3,000.00           Isanti SWCD-Sworth Acsessment         \$3,000.00           Isanti SWCD-Sworth Active			
Mille Lack SWCD-Soil Health PD         \$5,000.00           Multiple-Staff time for admin for well sealing         \$4,000.00           Technical/Engineering Assistance         \$308,859.00         \$0.00           Alktin SWCD-Install BMP and Shoreland Restorations targeted through SWP.9         \$10,000.00         \$0.00           Santi SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00         \$202,500.00           Mille Lack SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$60,000.00         \$60,000.00           Mille Lack SWCD-Instafl BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$60,000.00         \$22,25.00           Mille Lack SWCD-Intern for Mille Lack county geologic atlas         \$26,359.00         \$0.00           Planning and Assessment         \$1,900.00         \$0.00           Santi SWCD-SWD bards and Assessment         \$0,000         \$0.00           Santi SWCD-SWD tall dentify and prioritized erosion in direct watershed of Rum         \$0,000         \$10,000.00           Santi SWCD-SwD to Identify and prioritized erosion in direct watershed of Rum         \$5,000.00         \$10,000.00           Mille Lack Sand of Ojlibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$75,000.00         \$2,250.00			
Multiple-Staff time for admin for well sealing			
Technical/Engineering Assistance         \$308,859.00         \$0.00           Altkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$10,000.00         \$0.00           Isant ISWCD-Loseign/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00         \$0.00           Stant ISWCD-Loseign/Construction oversight Projects identified by SWAs: urban/residential projects         \$10,000.00         \$20,250.00           Mille Lacs SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$60,000.00         \$60,000.00           Mille Lacs SWCD-Intern for Mille Lacs county geologic atlas         \$25,000.00         \$22,250.00           Altkin SWCD-Complete Scientific and Prioritizing Study         \$5,000.00         \$22,250.00           Isanti SWCD-SWD butwatershed Assessment         \$50,000.00         \$3,500.00           Isanti SWCD-SWD ta oidentify and prioritized erosion in direct watershed of Rum         \$3,500.00         \$10,000.00           Isliel Lacs Band of Oilibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$75,000.00         \$10,000.00           Altkin SWCD-Forest Stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Altkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$5,000.00         \$12,000.00           Multiple-Co			
Altkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9   \$10,000.00   \$0.00   \$10,000.	·		
Sant SWCD-Design/Construction oversight Projects identified by SWAs: urban/residential projects   \$10,000.00   \$202,500.00   \$10,000.00   \$202,500.00   \$10,000.00   \$202,500.00   \$20			•
on tier 1-3 waters         \$10,000.00           Isanti SWCD-Land Protection Technician         \$202,500.00           Mille Lacs SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)         \$60,000.00           Mille Lacs SWCD-Intention for Mille Lacs county geologic atlas         \$119,500.00         \$22,250.00           Planning and Assessment         \$119,500.00         \$0.00         \$0.00           Isanti SWCD-DMD-CD I8         \$20,000.00         \$0.00         \$130,000.00           Isanti SWCD-Subwatershed Assessment         \$0.00         \$3,500.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$5,000         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$5,000         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$5,000.00         \$2,250.00           Aitkin SWCD-Forest Stewardship Plans         \$10,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           More Type Tractices         \$10,000.00         \$3,750.00         \$1,20	e e	Ψ10,000.00	γο.οο
Isant ISWCD-Land Protection Technician   \$202,500.00   Mille Lacs SWCD-install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)   \$60,000.00   Mille Lacs SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)   \$26,359.00   \$22,250.00   Altkin SWCD-Complete Scientific and Prioritizing Study   \$9,000.00   \$0,000   \$22,250.00   \$20,000.00   \$3,000.00		\$10,000,00	)
Mille Lacs SWCD-Install BMP practices or shoreline restorations identified through targeting and prioritization process (SWAs or other)			
prioritization process (SWAs or other)         \$60,000.00           Mille Lacs SWCD-Intern for Mille Lacs county geologic atlas         \$26,359.00           Planning and Assessment         \$119,500.00         \$22,250.00           Altkin SWCD-Complete Scientific and Prioritizing Study         \$9,000.00         \$0.00           Isanti SWCD-SubMatershed Assessment         \$0,000         \$0.00           Isanti SWCD-SWA to identify and prioritized erosion in direct watershed of Rum         \$3,500.0         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$0.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Altkin SWCD-Forest Stewardship Plans         \$10,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Altkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00         \$2,250.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Santi SWCD-Hyestock Stream Crossing         \$10,000.00         \$3,750.00           Isanti SWCD-Project development, TE and install BMPs from prioritization studi		7202,300.00	,
Mille Lacs SWCD-Intern for Mille Lacs county geologic atlas		\$60,000,00	1
Planning and Assessment         \$119,500.00         \$22,250.00           Aitkin SWCD-Complete Scientific and Prioritizing Study         \$9,000.00         \$0.00           Isanti SWCD-Subwatershed Assessment         \$0,000         \$0.00           Isanti SWCD-Subwatershed Assessment         \$3,500.00         \$10,000.00           Isanti SWCD-Subwatershed Assessment to prioritize enhancement/protection of wild rice         \$0,000         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Aitkin SWCD-Forest Stewardship Plans         \$10,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$3,750.00           Isanti SWCD-Uvestock Stream Crossing         \$10,000.00         \$2,550.00           Isanti SWCD-Uvestock Stream Crossing         \$10,000.00         \$3,750.00           Isanti SWCD-Uvestock Stream Crossing         \$10,000.00         \$25,000.00           Isanti SWCD-Uvestock Stream Crossing         \$10,000.00         \$25,000.00		' '	
Aitkin SWCD-Complete Scientific and Prioritizing Study         \$9,000.00         \$0.00           Isanti SWCD-MDM-CD 18         \$20,000.00           Isanti SWCD-SUMbatershed Assessment         \$0.00           Isanti SWCD-SWA to identify and prioritized erosion in direct watershed of Rum         \$3,500.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$0.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Aitkin SWCD-Forest Stewardship Plans         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$5,000.00         \$12,200.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Ivestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$25,000.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$15,000.00         \$25,000.00           Mille Lacs S	, , ,		
Isanti SWCD-MDM-CD 18         \$20,000.00           Isanti SWCD-SWA to identify and prioritized erosion in direct watershed of Rum         \$3,50.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$75,000.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Alkini SWCD- Forest Stewardship Plans         \$10,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$15,000.00           Isanti SWCD-WaSCOB in direct drainage of Rum. Survey in progress         \$130,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$10,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$70,000.00           Non-Structural Management Practices         \$15,000.00			
Isanti SWCD-Subwatershed Assessment         \$0.00           Isanti SWCD-SWA to identify and prioritized erosion in direct watershed of Rum         \$3,500.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$0.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$2,250.00           Aitkin SWCD- Forest Stewardship Plans         \$10,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$33,750.00           Isanti SWCD-WaSCOB in direct drainage of Rum. Survey in progress         \$132,000.00         \$37,500.00           Isanti SWCD-WaSCOB in direct drainage of Rum. Survey in progress         \$150,000.00         \$25,000.00           Multiple-To be available to all a reas: Incentivize establishment of B			
Santi SWCD-SWA to identify and prioritized erosion in direct watershed of Rum   \$3,500.00     Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice   \$0,00   \$10,000.00     Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice   \$75,000.00   \$10,000.00     Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice   \$75,000.00   \$10,000.00     Mille Lacs Bund of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice   \$75,000.00   \$12,000.00     Mills SWCD-Woodland stewardship Plans   \$10,000.00   \$2,250.00     Forestry Practices   \$10,000.00   \$2,250.00     Groundwater   \$5,000.00   \$12,000.00     Multiple-Cost share for well sealing program   \$5,000.00   \$12,000.00     Multiple-Cost share for well sealing program   \$5,000.00   \$12,000.00     Isanti SWCD-WooSCOB in direct drainage of Rum. Survey in progress   \$10,000.00   \$15,000.00     Isanti SWCD-WoSCOB in direct drainage of Rum. Survey in progress   \$15,000.00   \$15,000.00     Isanti SWCD-WooScOB in direct drainage of Rum. Survey in progress   \$15,000.00   \$15,000.00     Isanti SWCD-Project development, TE and Install BMPs from prioritization studies   \$10,000.00   \$25,000.00     Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies   \$7,000.00     Wetland Restoration of Practices   \$15,000.00   \$15,000.00     Signati SWCD-Voosil Health Implementation   \$15,000.00   \$175,000.00     Streambank or Shoreland Practices   \$60,000.00   \$175,000.00     Aitkin SWCD-Woodland Restorations within SWA and MDM area   \$125,000.00   \$175,000.00     Streambank or Shoreland Practices   \$0,000.00   \$175,000.00     Mille Lacs SWCD-River shoreline   \$0,000.00   \$175,000.00     Mille Lacs SWCD-River shoreline   \$0,000.00   \$25,000.00     Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design   \$0,000.00   \$10,000.00   \$10,000.00   \$10,000.00   \$10,000.00   \$10,000.00   \$10,000.00   \$			
Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize enhancement/protection of wild rice         \$0.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Aitkin SWCD-Forest Stewardship Plans         \$12,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$3,750.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$10,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$10,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer on be available to all areas: Incentivize establishment of Buffers on private ditches and structural Management Practices         \$15,000.00         \$175,000.00           Non-Structural Management Practices         \$15,000.00         \$175,000.00		· · · · · · · · · · · · · · · · · · ·	
rice         \$0.00         \$10,000.00           Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of willd rice         \$75,000.00         \$10,000.00           Aitkin SWCD- Forest Stewardship Plans         \$12,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$37,500.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$25,000.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$10,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffers on public and private ditches.         \$7,000.00         \$7,000.00           Mon-Structural Management Practices         \$15,000.00         \$17,000.00         \$17,000.00         \$17,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00 <td>, .</td> <td></td> <td>)</td>	, .		)
Mille Lacs Band of Ojibwe-Complete targeted assessment to prioritize restoration of wild rice         \$75,000.00         \$10,000.00           Airkin SWCD- Forest Stewardship Plans         \$12,000.00         \$2,250.00           Forestry Practices         \$10,000.00         \$2,250.00           Airkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$15,000.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$10,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$25,000.00           Non-Structural Management Practices         \$15,000.00         \$175,000.00           Wetland Restoration/Creation         \$15,000.00         \$175,000.00           Isanti SWCD-Wetland Restorations within SWA and MDM area         \$125,000.00         \$175,000.00     <			\$10,000,00
Aitkin SWCD- Forest Stewardship Plans			
Forestry Practices		_	
Aitkin SWCD-Woodland stewardship plans and tree and shrub establishment         \$10,000.00         \$2,250.00           Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$100,000.00         \$25,000.00           Multiple-To be available to all areas: incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$7,000.00           Non-Structural Management Practices         \$15,000.00         \$15,000.00         \$175,000.00         \$175,000.00           Wetland Restoration/Creation         \$125,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00         \$175,000.00	,		
Groundwater         \$5,000.00         \$12,000.00           Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$100,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$7,000.00           Mon-Structural Management Practices         \$15,000.00         \$15,000.00         \$100.00           Mille Lacs SWCD-Soil Health Implementation         \$125,000.00         \$175,000.00           Vetland Restoration/Creation         \$125,000.00         \$175,000.00           Isanti SWCD-Wetland Restorations within SWA and MDM area         \$125,000.00         \$175,000.00           Streambank or Shoreland Protection         \$30,000.00         \$17,500.00           Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$30,000.00         \$7,500.00           Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design         \$0.00	· · · · · · · · · · · · · · · · · · ·		
Multiple-Cost share for well sealing program         \$5,000.00         \$12,000.00           Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$10,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$7,000.00           Non-Structural Management Practices         \$15,000.00         \$175,000.00         \$175,000.00           Wellad Restoration/Creation         \$125,000.00         \$175,000.00           Isanti SWCD-Wetland Restorations within SWA and MDM area         \$125,000.00         \$175,000.00           Streambank or Shoreland Protection         \$60,000.00         \$17,500.00           Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$30,000.00         \$7,500.00           Mille Lacs SWCD-River shoreline         \$30,000.00         \$7,500.00           Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design         \$0.00         \$25,000.00           Urban Stormware Practices         \$100,000.00	·		
Agricultural Practices         \$132,000.00         \$43,750.00           Isanti SWCD-Livestock Stream Crossing         \$10,000.00         \$15,000.00           Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress         \$15,000.00         \$3,750.00           Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies         \$100,000.00         \$25,000.00           Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.         \$7,000.00         \$7,000.00           Non-Structural Management Practices         \$15,000.00         \$15,000.00         \$15,000.00           Wetland Restoration/Creation         \$125,000.00         \$175,000.00           Isanti SWCD-Wetland Restorations within SWA and MDM area         \$125,000.00         \$175,000.00           Streambank or Shoreland Protection         \$60,000.00         \$17,500.00           Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$30,000.00         \$7,500.00           Mille Lacs SWCD-River shoreline         \$30,000.00         \$7,500.00           Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design         \$0.00           Urban Stornwater Practices         \$100,000.00         \$25,000.00           Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters <td< td=""><td></td><td></td><td></td></td<>			
Isanti SWCD-Livestock Stream Crossing\$10,000.00\$15,000.00Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress\$15,000.00\$3,750.00Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies\$100,000.00\$25,000.00Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.\$7,000.00Non-Structural Management Practices\$15,000.00Mille Lacs SWCD-Soil Health Implementation\$15,000.00Wetland Restoration/Creation\$125,000.00Isanti SWCD-Wetland Restorations within SWA and MDM area\$125,000.00Streambank or Shoreland Protection\$60,000.00Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9\$30,000.00Mille Lacs SWCD-River shoreline\$30,000.00Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design\$0,000.00Urban Stormwater Practices\$100,000.00Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters\$100,000.00Grand Total\$1,331,559.00			
Isanti SWCD-WASCOB in direct drainage of Rum. Survey in progress\$15,000.00\$3,750.00Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies\$100,000.00\$25,000.00Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.\$7,000.00Non-Structural Management Practices\$15,000.00Mille Lacs SWCD-Soil Health Implementation\$15,000.00Wetland Restoration/Creation\$125,000.00\$175,000.00Isanti SWCD-Wetland Restorations within SWA and MDM area\$125,000.00\$175,000.00Streambank or Shoreland Protection\$60,000.00\$175,000.00Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9\$30,000.00\$10,000.00Mille Lacs SWCD-River shoreline\$30,000.00\$7,500.00Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design\$0.00Urban Stormwater Practices\$100,000.00\$25,000.00Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters\$100,000.00\$25,000.00Grand Total\$1,331,559.00\$310,710.00			
Mille Lacs SWCD-Project development, TE and Install BMPs from prioritization studies\$100,000.00\$25,000.00Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.\$7,000.00Non-Structural Management Practices\$15,000.00Mille Lacs SWCD-Soil Health Implementation\$15,000.00Wetland Restoration/Creation\$125,000.00Isanti SWCD-Wetland Restorations within SWA and MDM area\$125,000.00Streambank or Shoreland Protection\$60,000.00Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9\$30,000.00Mille Lacs SWCD-River shoreline\$30,000.00Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design\$0.00Urban Stormwater Practices\$100,000.00\$25,000.00Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters\$100,000.00\$25,000.00Grand Total\$1,331,559.00			· . ·
Multiple-To be available to all areas: Incentivize establishment of Buffers on private ditches and buffer enhancements on public and private ditches.  Non-Structural Management Practices  Mille Lacs SWCD-Soil Health Implementation  Wetland Restoration/Creation  Isanti SWCD-Wetland Restorations within SWA and MDM area  Streambank or Shoreland Protection  Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9  Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design  Urban Stormwater Practices  Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters  \$1,331,559.00			• •
buffer enhancements on public and private ditches. \$7,000.00  Non-Structural Management Practices \$15,000.00  Mille Lacs SWCD-Soil Health Implementation \$15,000.00  Wetland Restoration/Creation \$125,000.00 \$175,000.00  Isanti SWCD-Wetland Restorations within SWA and MDM area \$125,000.00 \$175,000.00  Streambank or Shoreland Protection \$60,000.00 \$175,000.00  Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9 \$30,000.00 \$10,000.00  Mille Lacs SWCD-River shoreline \$30,000.00 \$7,500.00  Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design \$0.00  Urban Stormwater Practices \$100,000.00 \$25,000.00  Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters \$100,000.00 \$25,000.00  Grand Total \$1,331,559.00		\$100,000.00	\$25,000.00
Non-Structural Management Practices\$15,000.00Mille Lacs SWCD-Soil Health Implementation\$15,000.00Wetland Restoration/Creation\$125,000.00\$175,000.00Isanti SWCD-Wetland Restorations within SWA and MDM area\$125,000.00\$175,000.00Streambank or Shoreland Protection\$60,000.00\$17,500.00Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9\$30,000.00\$10,000.00Mille Lacs SWCD-River shoreline\$30,000.00\$7,500.00Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design\$0.00Urban Stormwater Practices\$100,000.00\$25,000.00Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters\$100,000.00\$25,000.00Grand Total\$1,331,559.00	·	ά <b>7</b> 000 00	
Mille Lacs SWCD-Soil Health Implementation       \$15,000.00         Wetland Restoration/Creation       \$125,000.00       \$175,000.00         Isanti SWCD-Wetland Restorations within SWA and MDM area       \$125,000.00       \$175,000.00         Streambank or Shoreland Protection       \$60,000.00       \$17,500.00         Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9       \$30,000.00       \$10,000.00         Mille Lacs SWCD-River shoreline       \$30,000.00       \$7,500.00         Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design       \$0.00         Urban Stormwater Practices       \$100,000.00       \$25,000.00         Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters       \$100,000.00       \$25,000.00         Grand Total       \$1,331,559.00       \$310,710.00			
Wetland Restoration/Creation         \$125,000.00         \$175,000.00           Isanti SWCD-Wetland Restorations within SWA and MDM area         \$125,000.00         \$175,000.00           Streambank or Shoreland Protection         \$60,000.00         \$17,500.00           Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$30,000.00         \$10,000.00           Mille Lacs SWCD-River shoreline         \$30,000.00         \$7,500.00           Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design         \$0.00           Urban Stormwater Practices         \$100,000.00         \$25,000.00           Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$100,000.00         \$25,000.00           Grand Total         \$1,331,559.00         \$310,710.00	-		
Isanti SWCD-Wetland Restorations within SWA and MDM area \$125,000.00 \$175,000.00  Streambank or Shoreland Protection \$60,000.00 \$17,500.00  Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9 \$30,000.00 \$10,000.00  Mille Lacs SWCD-River shoreline \$30,000.00 \$7,500.00  Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design \$0.00  Urban Stormwater Practices \$100,000.00 \$25,000.00  Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters \$100,000.00 \$25,000.00  Grand Total \$1,331,559.00			
Streambank or Shoreland Protection         \$60,000.00         \$17,500.00           Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9         \$30,000.00         \$10,000.00           Mille Lacs SWCD-River shoreline         \$30,000.00         \$7,500.00           Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design         \$0.00           Urban Stormwater Practices         \$100,000.00         \$25,000.00           Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$100,000.00         \$25,000.00           Grand Total         \$1,331,559.00         \$310,710.00	· · · · · · · · · · · · · · · · · · ·		
Aitkin SWCD-Install BMP's and Shoreland Restorations targeted through SWP.9 \$30,000.00 \$10,000.00 Mille Lacs SWCD-River shoreline \$30,000.00 \$7,500.00 Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design \$0.00 Urban Stormwater Practices \$100,000.00 \$25,000.00 Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters \$100,000.00 \$25,000.00 Grand Total \$1,331,559.00 \$310,710.00			
Mille Lacs SWCD-River shoreline\$30,000.00\$7,500.00Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design\$0.00Urban Stormwater Practices\$100,000.00\$25,000.00Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters\$100,000.00\$25,000.00Grand Total\$1,331,559.00\$310,710.00FY25 WBIF Allocated\$1,331,559.00			
Mille Lacs SWCD-Stream/ditch culvert crossing erosion/connectivity design \$0.00  Urban Stormwater Practices \$100,000.00 \$25,000.00  Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters \$100,000.00 \$25,000.00  Grand Total \$1,331,559.00 \$310,710.00	ŭ ŭ		
Urban Stormwater Practices         \$100,000.00         \$25,000.00           Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$100,000.00         \$25,000.00           Grand Total         \$1,331,559.00         \$310,710.00           FY25 WBIF Allocated         \$1,331,559.00         \$1,331,559.00		\$30,000.00	
Isanti SWCD-Projects identified by SWAs: urban/residential projects on tier 1-3 waters         \$100,000.00         \$25,000.00           Grand Total         \$1,331,559.00         \$310,710.00           FY25 WBIF Allocated         \$1,331,559.00			
Grand Total         \$1,331,559.00         \$310,710.00           FY25 WBIF Allocated         \$1,331,559.00			
FY25 WBIF Allocated \$1,331,559.00	, , , , , ,		
	Grand Total	\$1,331,559.00	\$310,710.00
Match Required \$133,155.90	FY25 WBIF Allocated	\$1,331,559.00	)
	Match Required	\$133,155.90	)