

2024-2033 Comprehensive Watershed Management Plan Summary



Purpose

- Approve and forward Comprehensive Watershed Management Plan to the BWSR Board for approval
- MS 103B and MR 8410





2024-2033

Comprehensive Watershed Management Plan

Adopted Month X, 2024

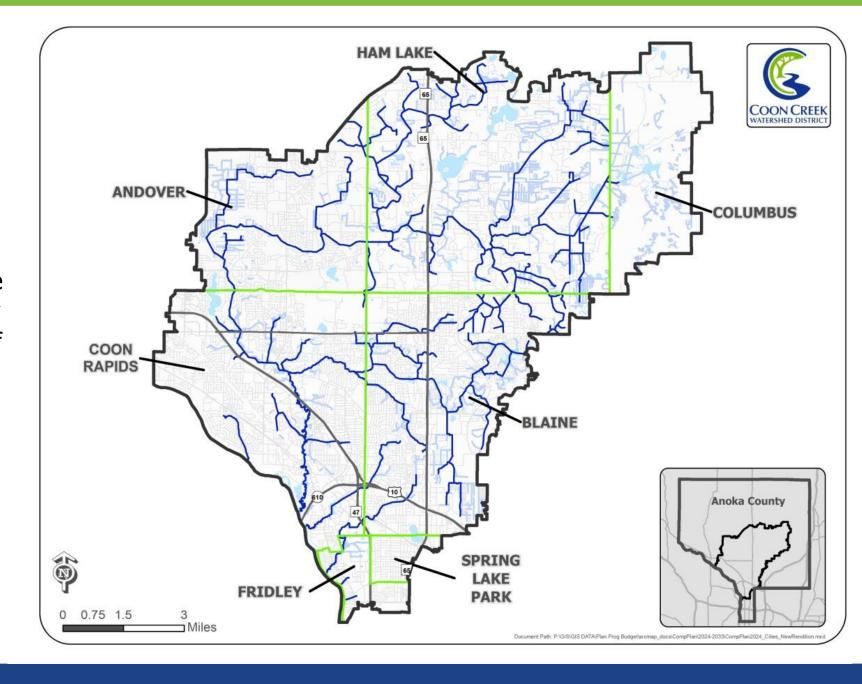


Who We Are

Mission:

- to manage surface and groundwater systems and contributing land
- to provide for and balance the competing uses of development, drainage, flood prevention, and the protection and restoration of water quality and habitat
- for the benefit of our communities now and in the future







Planning Coordination

- ✓ 25 years of monitoring, inspections, and analysis
- √ 70 meetings with cities, lake associations, and HOAs
- ✓ 15 coordination meetings with city and county engineering and public works
- ✓ Individual meetings with city planning and community development from all 7 cities
- ✓ 2 surveys and ~ 20 focus groups with our CAC and public groups
- ✓ Presentations to the Anoka County Board and each of the 7 city councils.



Facts

- 1. Plan consistent with MR 8410
- 2. Public Involvement Plan
- 3. Review requirements
 - ✓ Notice of Intent
 - √ 39 scoping comments
 - ✓ 298 comments from public agencies and citizens on draft Plan
 - ✓ Held hearing on comments

 Public involvement plan 8410.0045 • ID priority issues 8410.0050 Executive summary 8410.0060 Resource inventory 8410.0080 • Established Plan goals • Implementation actions (CIP) 8410.0105 • Resource Plans • Programs (essential tasks) Plan amendments 8410.0140 Minor amendments 8410.0150 Annual reporting



Situation

Physical

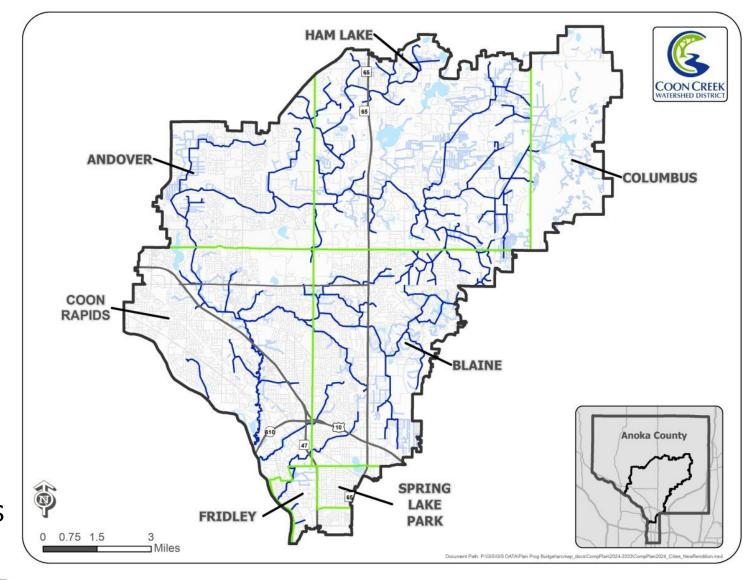
- Impaired waters
- Climate change
- Flood risk increasing
- Aging infrastructure
- Drainage demands

Social

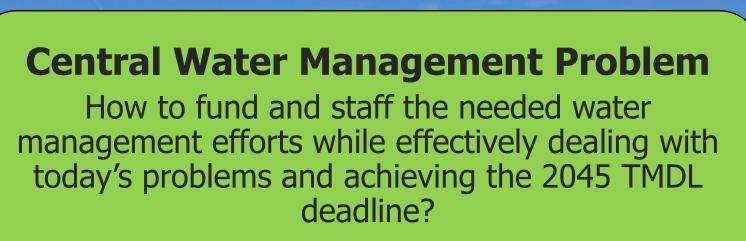
- Urban growth
- Social/political differences
- Diversity of demands

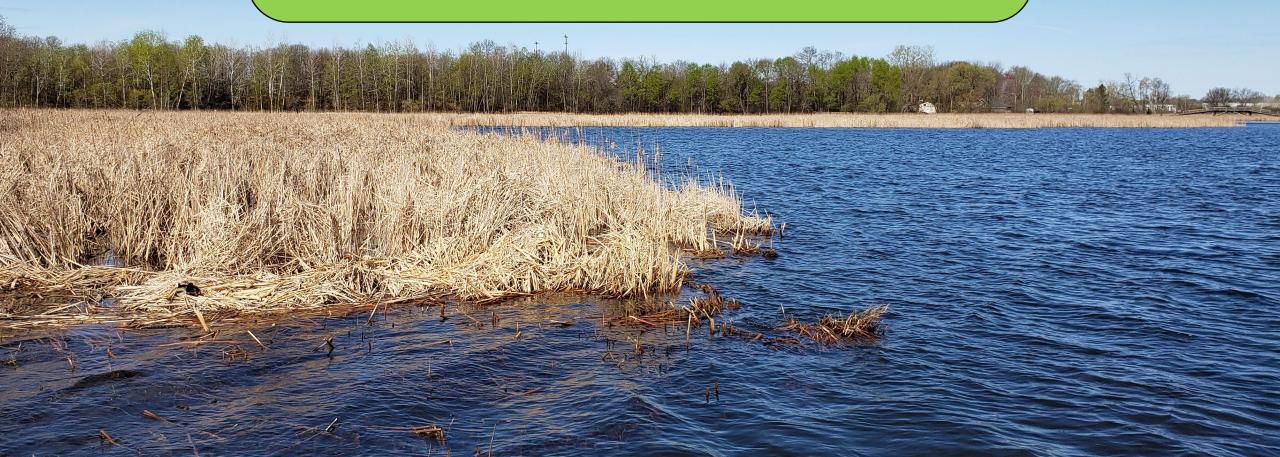
Managerial

- 7 Cities
- TMDL deadline 2045 (>\$100 M)
- Increased competition for tax/grant \$









Plan Priorities, Goals, and Programs

Priorities

Water Quality

Surface X Groundwater interactions



Goals

Improve condition of impaired streams

Improve stability of drainage system

Further integrate intergovernmental collaboration



Programs

Information and Education

Engagement

Water Quality

Operation and Maintenance

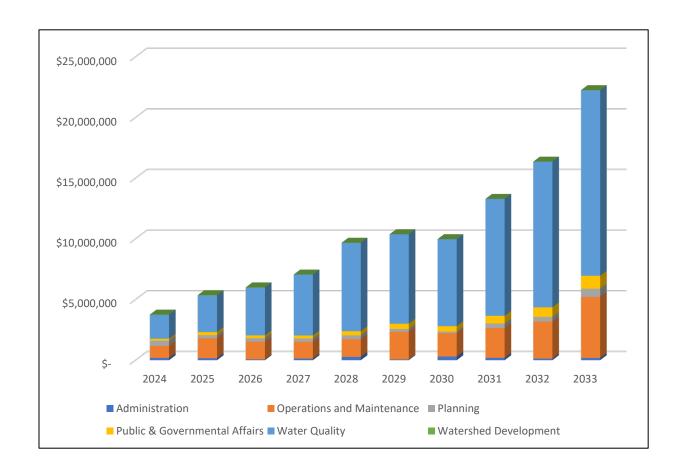
Planning

Watershed Development



Implementation

- Planning
- Water Quality
- Operation and Maintenance
- Watershed Development
- Public and Gov Affairs





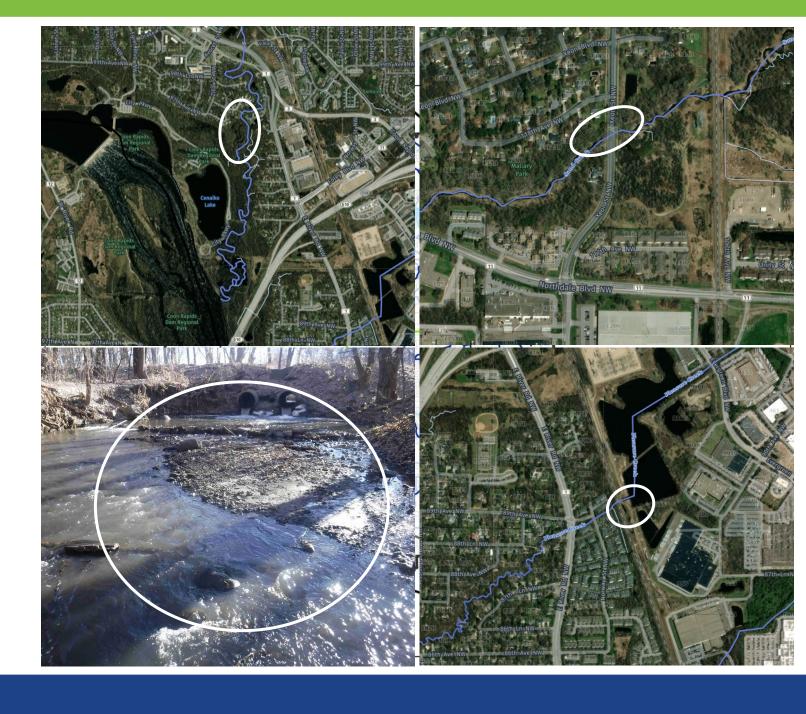
Communications

Who	What	How
TAC	Monitoring results	Monthly meeting
	Operations	Ongoing discussion
	Plan progress	Monthly meeting
	TMDL progress	Annual meeting
	Changes to State/Fed requirements	Monthly meeting
	Project/program coordination	Ongoing discussion
	Grants and cost-sharing	Ongoing discussion
	Budgeting/revenue enhancement	Monthly meeting
CAC	TMDL progress	Monthly meeting
BWSR	Plan progress	Annual report
	Wetland administration	Annual report
	Ditch Buffers	Annual report
МРСА	NPDES permit	Annual report
	TMDL progress	Annual report
	Grants and cost-sharing	Annual meeting
DNR	Project/program coordination	Ongoing discussion
Auditor	Annual reports	Annual audit



Collaboration

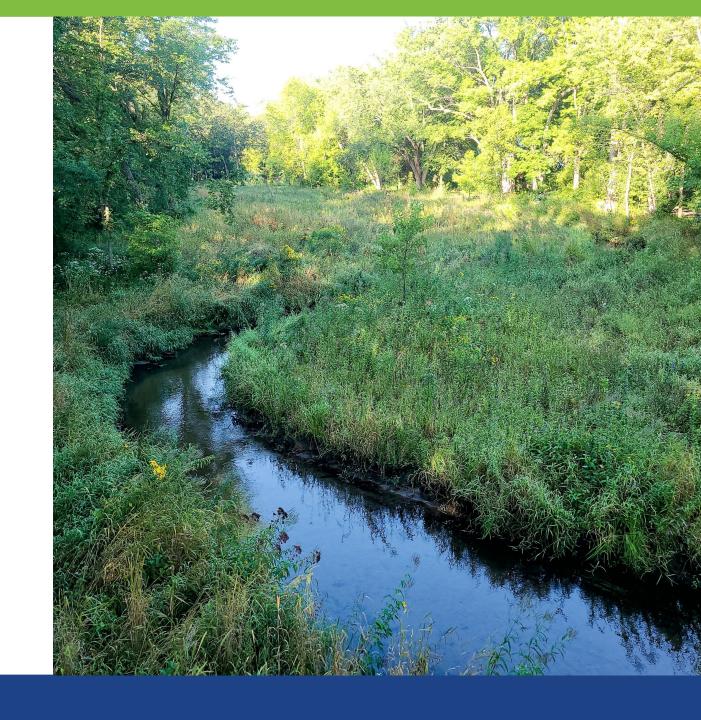
- > 7 Cities (TAC)
- > Lake associations
- > HOAs
- Upcoming projects





Cooperation

- > BWSR
 - Sand Creek Restoration
 - ➤ IESF/Biochar filters
 - Street sweeping planning
 - ➤ Lower Coon Creek Restoration
- > MPCA
- > DNR
- > USGS
- > U of M





Risks and Concerns



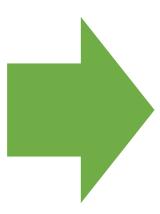
Cost



Complexity



Rate of change and ability to adapt



- 1) Request Legislature allocate more money
- 2) Staged TMDL deadline
- 3) Differentiate water resources
- 4) Update Plan every 2.5 5 years



Questions?

- Plan is anchored in common understanding of the problem and mission
- Plan meets and exceeds requirements
- Plan is supported by people and communities in CCWD
- > Plan is agile and adaptive





90-day MDH Comments

- 1. Misunderstanding of local geology and aquifers in the area
- 2. Readability of the Plan
- 3. Changes not actually made to the plan (inclusion in Cooperators table)
- 4. Statements that differ from established sources such as the Anoka County Geologic Atlas

