

Minnesota Board of Water and Soil Resources

Agency Bonding Overview 2-3-2022

John Jaschke, Executive Director

612-202-3815

BWSR Capital Budget Request

Governor Recommendations:

Local Roads Wetland Replacement Program

\$20 million (Minn. § 103G.222)

Conservation Reserve Enhancement Program (MN CREP)

\$9.9 million (Minn. § 103G.515)

Local Roads Wetland Replacement Program

\$20 million request

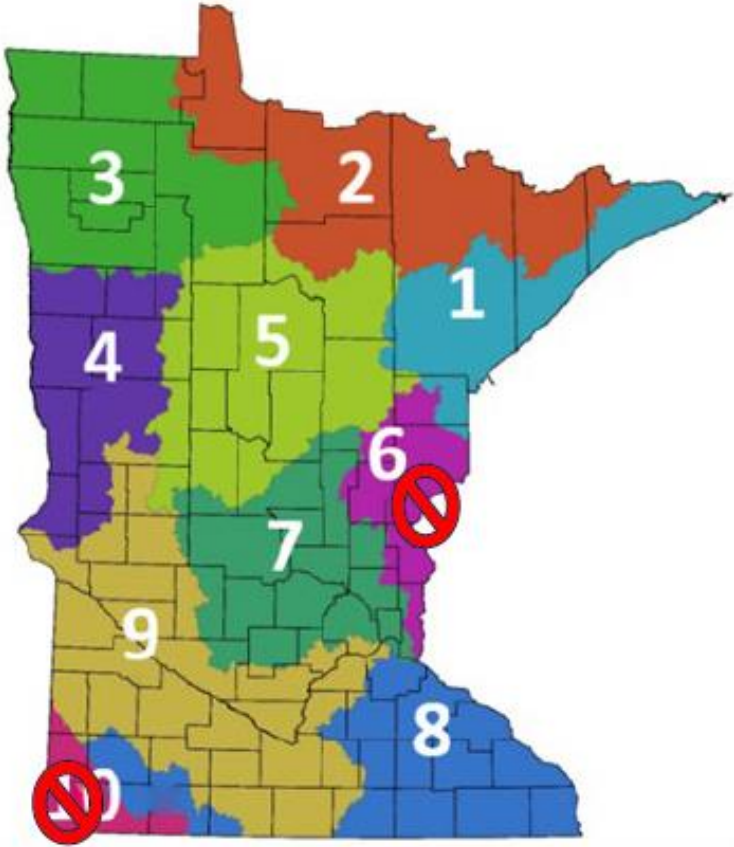


- Larger, higher-quality wetland mitigation
- More cost-efficient
- Expedited permitting



Local Roads Wetland Replacement Program

\$20 million request
















Bank Service Area Map

Bank Service Area	# of Credits as 10/29/21
1 – Great Lakes	32.5
2 – Rainy River	57.1
3 – Red River North	22.3
4 – Red River South	12.5
5 – Upper Mississippi North	72.2
6 – St. Croix River	0
7 – Upper Mississippi South	43.1
8 – Lower Mississippi	11.2
9 – Minnesota River	29.3
10 – Missouri River	0

Local Roads Wetland Replacement Program

\$20 million request

	FY21	FY22	FY23	FY24	FY25	FY26	FY27	FY28	FY29
2020 appropriation									
2022 appropriation									

-  Solicit projects, review, accept proposals
-  Project design, permitting, planning
-  Construction
-  Vegetation/hydrology establishment
-  Credit release



MNCREP

\$9.9 million request

Supports Gov's Climate Priorities via carbon sequestration

- State-held easements
- Voluntary and locally driven
- Targeted to env. sensitive areas
- Permanent Protection, local ownership
- Federal leverage up to \$350 million (with state match)





MNCREP

\$9.9 million request

Total State Commitment \$175 million

State Funding for the MN CREP (,000s)	Appropriated in past sessions
Env. & Nat. Resources Trust Fund (LCCMR)	\$19,500
Clean Water Fund	\$68,850
Outdoor Heritage Fund	\$55,790
Capital Investment	\$21,000
Total:	\$165,140
Remaining need:	\$9,900