

Grant ID	Title of Proposal	Organization	County	Request (\$)	Recommended (\$)	Abstract	Score
C20-6174	SD 51 & CD 16 Water Quality Improvement project	Roseau River WD	Roseau	\$ 87,300	\$ 87,300	Roseau River Watershed District (RRWD) is initiating a water quality improvement project to reduce sediment contribution from the County Ditch 16 (CD 16) subwatershed. The RRWD in cooperation with landowners, road authorities, and the Roseau SWCD will implement conservation practices on 27 priority sites identified through the Prioritize Target Measure Application (PTMAApp) due to the large volume of sediment they contribute to State Ditch 51 (SD 51). This project will result in a sediment reduction of 84 tons of sediment annually.	90.6
C20-5533	CD64 (Brush Creek) Sediment Reduction Strategy	Faribault County SWCD	Faribault	\$ 61,600	\$ 61,600	Faribault Soil and Water Conservation District (SWCD) and Drainage Department have partnered to identify the most critical locations to cost effectively implement best management practices in a targeted drainage system within the Brush Creek subwatershed, County Ditch 64 (CD64). This project, in combination with an awarded federal grant, will provide cost share to implement 20 near system and upland BMPs in CD64 including but not limited to: 14 grade stabilization structures, 5 grassed waterways, and 1 water and sediment control basin. The 20 high priority critical resource points will reduce pollution loading to CD64 by 176 tons of sediment per year and 203 pounds of phosphorus per year.	83.8
C20-7182	Judicial Ditch 11 Restoration and Drainage Management	Bois de Sioux WD	Traverse;Wilkin	\$ 327,000	\$ 327,000	The Bois De Sioux Watershed District (BdSWD) is partnering with the Traverse County Soil and Water Conservation District (SWCD), Wilkin County SWCD, and landowners to reduce sediment load by 420 tons per year and phosphorus load by 117 pounds per year to the Bois de Sioux River. This is an 8.5% annual sediment reduction and 2.4% annual TP reduction for the JD 11 drainage area. 60 side inlet structures and 9 miles of continuous berms will be constructed as a permanent part of the main stem of Judicial Ditch (JD) 11 adjacent to Minnesota State Highway (MN Hwy) 55 (Wilkin County) and MN Hwy 75 (Wilkin/Traverse Counties).	79.2
C20-6058	South Heron Lake TMDL Implementation: Phase 3	Heron Lake WD	Jackson	\$ 43,000	\$ 43,000	The purpose of this project is to reduce phosphorus entering South Heron Lake (SHL), which does not meet state water quality standards. To address this, the Heron Lake Watershed District (HLWD) and Jackson Soil and Water Conservation District (SWCD) are partnering with landowners to implement projects to reduce phosphorus in the SHL watershed. Efforts are focused on County Ditch 3 (CD3) and Judicial Ditches (JD)14 and JD3. Projects include 15 alternative side inlets (ASI) and a 4.2 acre wetland on JD3, providing an annual phosphorus load reduction of 2,258 pounds, which equates to a 6.1 percent total need pollution reduction for the SHL watershed.	75.4
C20-4073	Le Sueur County CD61 Storage & Treatment Wetland	Le Sueur County SWCD	Le Sueur	\$ 215,541	\$ 215,541	Le Sueur County Ditch (CD) 61 is a priority system that drains to Scoth Lake, which does not meet state water quality standards. The purpose of this project is to provide needed water storage in the watershed by restoring a 15.4 wetland. The project will provide an overall sediment reduction of 77 tons per year and reduce phosphorus by 170 pound per year while also providing 17 acre/feet of water storage .	74.8