

#	Grant ID	Title of Proposal	Organization	County	Request (\$)	Recommended (\$)	Abstract	Score
1	C22-6082	Redpath Phase 1 - TCD 35 Water Quality Improvements	Bois de Sioux WD	Traverse	\$ 320,000.00	\$ 320,000.00	The Bois De Sioux Watershed District (BdSWD) is partnering with the Traverse County Soil and Water Conservation District (SWCD) and petitioning landowners to complete a 103E drainage system improvement proceeding as part of the multiphase Redpath Project. This project proposes installation of 41 grade stabilization structures (i.e., side inlet structures) and 5 miles of continuous berms to be constructed as a permanent part of Traverse County Ditch (TCD) 35. This project will reduce sediment loading to both the Mustinka River and Twelvemile Creek by 230 tons per year and phosphorus by 65 lbs per year. This project will meet 20% of the annual sediment reduction and 17% of the short-term goals set in the Comprehensive Water Management Plan (CWMP). The improvement proceeding will acquire and establish all legally required grass buffers throughout the drainage system.	83.2
2	C22-0827	McLeod County Drainage Ditch 11 Conservation Implementation Phase 2	McLeod SWCD	McLeod	\$ 123,546.00	\$ 123,546.00	Through this project, McLeod County Drainage Authority and McLeod SWCD plan to continue to work jointly to implement the second phase of work within the County Ditch 11 (CD #11) watershed. Efforts will implement 15 grade stabilization structures, 2 water and sediment control basins, and 1 constructed wetland throughout the watershed. By completing the proposed project; a Total Suspended Solids (TSS) reduction of 120 tons per year, soil savings of 127 tons per year, total phosphorus reduction of 131 pounds per year, and nitrate reduction of 91 pounds per year will occur annually, further improving CD #11 and the receiving Winsted Lake which is listed on the federal 303d impaired waters list.	82.8
3	C22-2270	2022 Red Lake County Multipurpose Drainage Management Grant	Red Lake SWCD	Red Lake	\$ 95,000.00	\$ 95,000.00	Red Lake County SWCD will continue to work cooperatively with the Red Lake County Ditch Authority, and the landowners involved to reduce erosion and sedimentation, reduce peak flows and flooding, improve water quality, and protect drainage system efficiency for priority Chapter 103E drainage systems by installing an estimated twenty-three multipurpose drainage management practices. The priority Chapter 103E drainage system is County Ditch 57, including the contributing ditch branches. These proposed Ag Practices are the strategies that will assist in achieving the sediment reduction goals. The estimated twenty-three priority County Ditch 57 locations were targeted from the information gathered from the 2014 & 2015 Drainage Ditch Inventory and Inspection grant. The estimated annual reduction in sediment being delivered to Clearwater River is 397 tons per year for the entire project.	81.4
4	C22-1803	2022 Wright County WASCObS on Joint Ditch #15	Wright County	Wright	\$ 210,000.00	\$ 210,000.00	The Wright County Drainage Authority in partnership with the Wright Soil and Water Conservation District (SWCD) is looking to utilize funding to prevent significant erosion and provide peak flow reductions in the area surrounding Judicial Ditch #15 (JD15). JD15 drains into numerous impaired waters such as Sucker Creek, Cokato Lake, and eventually the North Fork Crow River which is our top priority for water quality improvement practices. This proposed project would include the installation of 24 water and sediment control basins and one grade stabilization structure.	80.0
Total Funding					\$	748,546.00		