

														Conservation Drainage Grant Ranking Criteria				
Row	Application ID:	Grant Applicant	County	Project Title	Project Description	Amount Requested	Amount Recommended	Problem ID and Relationship to Plan (20 pts)	Consistency with Conservation Drainage Program (20 pts)	Located on a Public Drainage System (10 pts)	Program Evaluation Plan (20 pts)	Public Outreach Plan (10 pts)	Overall Proposal Quality (20 pts)	Score				
1	C12-63	Wilkin SWCD	Wilkin	Connelly Ditch Retrofit to Improve Water Quality	This water quality improvement project involves the retrofit of county ditch #31(CD31). This consists of installing 50 side-inlet structures; 6.5 miles of water and sediment control structures; and 25 acres of buffer strips. Additionally, BMPs will be installed in the watershed to reduce erosion and sedimentation. These include 1000 acres of cover crop, 5 miles of windbreaks, 200 acres of buffer strips, and 700 acres of reduced tillage. Together all practices will reduce sediment loading by 335 tons/year and peak flows by 50 to 75 percent.	\$294,506	\$294,506	18	16	10	12.63	7.38	14.38	78.39				
2	C12-65	Yellow Medicine SWCD	Yellow Medicine	Lower Yellow Medicine River Sub-watershed Water Quality Improvement through Drainage	This project will install 1 bioreactor, 12 water control structures, and 20 alternative tile intakes to reduce nitrate and phosphorus inputs to the Lower Yellow Medicine River sub-watershed.	\$30,595	\$30,595	18.25	19	0	13.63	8.88	17.75	77.51				
3	C12-180	North Fork Crow River WD	Stearns	North Fork Crow River Watershed District Agriculture BMPs	This project will implement agricultural drainage BMPs including Rock Inlets, Controlled Outlets and Woodchip Bioreactors, to reduce the nutrients, sediment and volume of water being transported by field tile to the North Fork of the Crow River. Implementation of these practices and continued education of landowners will hopefully lead to acceptance from the agricultural community leading to landowner's installation of these BMP's improving water quality.	\$34,110	\$34,110	17.63	13.25	5.63	14.88	7.88	12.75	72.02				
4	C12-12	Middle Fork Crow River WD	Kandiyohi	Drainage Water Quality Improvement in the Middle Fork Crow Watershed	This project will result in more than 500 linear feet of woodchip bioreactors and 5 rock inlets being installed within the Middle Fork of the Crow River Watershed.	\$43,505	\$43,505	15.88	14.13	0.63	13.38	8.25	15.75	68.02				
5	C12-31	Red Lake SWCD	Red Lake	Red Lake Watershed District Ditch #3 Project (Phase II)	Red Lake County SWCD will continue to work cooperatively with the Red Lake Watershed District (RLWD) and the landowners involved to reduce erosion, provide temporary detention, and eliminate sediment deposition, along the Red Lake Watershed District Ditch # 3 system, by installing 15 additional side water inlet structures.	\$36,000	\$36,000	16.63	14.75	10	9.63	3.75	12.75	67.51				
6	C12-41	Carver SWCD	Carver	Hyde Lake Nutrient Reduction Project	The project will result in the installation of a bioreactor and/or treatment cells to treat 60 acres of tilled agricultural fields currently draining directly to Hydes Lake via drain tile.	\$32,600	\$32,600	15.57	15.86	0	12.71	6.14	15	65.28				
7	C12-191	Wright SWCD	Wright	Martha Lake Iron Enhanced Drainage System	This project will used an iron enhanced sand filter to effectively treat agricultural drainage and before enter Lake Martha. This filtration system will be utilized to reduce dissolved P levels in drainage water enter Lake Martha.	\$32,201	\$32,201	15.13	14.13	0.63	14	5.88	13.88	63.65				
8	C12-137	Roseau River WD	Roseau	Roseau River Watershed WD #3, Laterals 2&3 Project	Roseau County SWCD will work cooperatively with the Roseau River Watershed District (RRWD) and the landowners involved to reduce erosion, provide temporary detention and eliminate sediment deposition along the Roseau River Watershed District Watershed Ditch # 3 system Laterals 2 and 3 by installing 29 side water inlet structures in Roseau County.	\$48,250	\$48,250	13.75	15.75	9.38	6.25	4.13	11.88	61.14				
9	C12-52	Nicollet SWCD	Nicollet	Conservation Drainage Upland to Ravine Sedimentation and Rate Flow Reduction Project	This project will be targeting drain tile outfalls entering ravines in the upper portion of the Seven Mile Creek watershed by using mitigative measures to hold back water above the ravines and using innovative techniques to dissipate the energy of the drainage water flowing from top of ravine to the creek.	\$173,000	\$86,500	13.29	13.71	7.14	9.43	5	8.57	57.14				