

Row	ID #	Applicant	County	Grant Title	Grant Abstract	Grant Request	Grant Recommendation	Total Score
1	C18-0653	Wilkin SWCD	Wilkin	Wilkin County Ditch 8 Multipurpose Drainage Management	The Wilkin Soil and Water Conservation District will partner with the Bois de Sioux Watershed District and landowners to reduce erosion, sedimentation and peak flows into County Ditch 8 and the Rabbit River. The project targets 53 sites for Grade Stabilization Structures and eight miles of Continuous Berms.	\$ 176,500	\$ 176,500	83.4
2	C18-4782	Wright SWCD	Wright	CD 10 BMP Inventory - Implementation	In 2016, the entirety of CD 10 was inventoried and a final report detailing the results was completed (link provided in the abstract). This project will focus on the implementation of side inlet control structures (SICS) or other best management practices (BMPs) located upstream from the erosion sites identified in the CD 10 Inventory. It is anticipated that six (6) Grade Stabilization Structures (Code 410), one (1) Grassed Waterway (Code 412), and eight (8) WASCOS (Code 638) will be implemented.	\$ 213,600	\$ 213,600	76
3	C18-8114	Roseau River WD	Roseau	Roseau River Sediment Control project	The lower reach of the Roseau River is the identified resource of concern for sediment reduction strategy aimed at improving water quality within the river. The project proposes to construct five grade stabilization structures and to control sediment deposition, gully erosion, and improve downstream water quality.	\$ 55,600	\$ 55,600	73.4
4	C18-0167	Middle-Snake - Tamarac Rivers WD	Multiple	CD #175 Improvement	Polk County Drain # 175 is located in the Middle-Snake-Tamarac Rivers Watershed District. The Watershed District has received a Preliminary Survey Report for an improvement of a 3 mile portion of this drainage system. In an effort to improve water quality in the improvement area and of drainage system as a whole, twenty-three high priority locations have been identified as critical areas. Side inlets, grassed waterways and erosion control berms will be installed along the ditch to reduce significant erosion and agricultural field sediment loads.	\$ 144,000	\$ 144,000	70.8
5	C18-5308	Marshall SWCD	Marshall	2018 Marshall County Multipurpose Drainage Management Grant	State Ditch 3 outlets into the Snake River which outlets directly into the Red River of the North which is on the TMDL Impaired Waters List for Turbidity. Marshall Soil and Water Conservation Ditch is targeting sediment using 10 grade stabilization Structures and side inlets.	\$ 44,800	\$ 44,800	70
6	C18-6367	Heron Lake WD	Heron	Heron Lake Wetland Restoration and Flood Mitigation Project	This project includes two activities: <ul style="list-style-type: none"> • Storage and Treatment Wetland Restoration: Restoration effort within the 30-40 acre wetland, and • 5 Denitrifying Bioreactors 	\$ 186,708	\$ -	64.4