



**Board of Water and Soil Resources
FY'13 Clean Water Fund Competitive Grant
Conservation Drainage Grants Awardees**

Board Approved December 12, 2012



CWF ID	Applicant	County	Amount Requested	Amount Awarded	Amount Leveraged	Title	Project Description	Average Score (100)
1 CWF13-11	North Fork Crow River Watershed District	Multi-County	\$ 65,810	\$ 65,810	\$ 16,453	North Fork Crow River Watershed District Alternative Drainage Practices	The purpose of this project is to implementing 100 Alternative Inlets and 2 saturated buffer in efforts to reduce the nutrients, sediment and volume of water being transported by field tile.	88.6
2 CWF13-24	Faribault Soil and Water Conservation District	Faribault	\$ 188,500	\$ 188,500	\$ 47,125	Drainage Management Planning for Faribault County's Future	The purpose of this project is to develop comprehensive Multipurpose Drainage Management Plans that protect landowner drainage needs, while focusing on applicable best management practices that will reduce on-field and in-channel peak flow and erosion.	86.3
3 CWF13-25	Rock County SWCD	Rock	\$ 63,775	\$ 63,775	\$ 24,400	Rock River Conservation Drainage Water Management Demonstration Sites	The purpose of this project is to install, demonstrate and expand water drainage conservation within the Rock River Watershed. Up to four sites will be chosen based upon local selection criteria, installed and demonstrated to the public in 2013 and 2014.	79.8
4 CWF13-24	Buffalo-Red River Watershed District	Multi-County	\$ 333,590	\$ 333,590	\$ 83,400	Clay County Ditches 9, 32, and 33 Water Quality Improvement	The purpose of this project is to retrofit Clay County Ditches 9, 32, and 33 just south of Moorhead, MN. The project involves the installation of an estimated 87 side inlet sediment controls and 35 acres of bufferstrips.	74.4
5 CWF13-22	Martin County Drainage Authority	Martin	\$ 62,100	\$ 62,100	\$ 15,525	Martin County Conservation Drainage Methods Public Watershed Improvements Analysis	The purpose of this project is to examine four potential public drainage projects within the County and analyze the cost/benefit of using conservation practices within these public drainageshed areas.	69.6
6 CWF13-25	Sauk River Watershed District	Stearns	\$ 270,500	\$ 228,587	\$ 68,000	Upland Drainage Conservation and Ravine Stabilization Project	The purpose of this project is to target three identified drainage systems contributing to one tributary outfall to Long Lake. Alternative intake structures to manage for nutrients and mitigative measures will be implemented to retain water on the upland properties. Intakes and outfalls will be enhanced with iron filtration to target reduction in soluble phosphorus.	67.7