

#	Grant ID	Title of Proposal	Organization	County	Request (\$)	Recommended (\$)	Abstract	Score
1	C23-1732	Goodhue DWSMA-Nitrate Protection	SWCD	Goodhue	\$ 389,500.00	\$ 389,500.00	This soil health funding opportunity will focus on reducing nitrate contamination in the City of Goodhue's 2,500 acre municipal water supply. A suite of soil health practices will be promoted and installed on agricultural lands in the drinking water supply management area to help reduce nitrogen leaching through the groundwater system. The goal is to have improved residential drinking water for the City of Goodhue, while having producers realize the environmental and economic advantages of soil health practices beyond the grant period.	82.7
2	C23-1911	Using Soil Health to Protect Drinking Water in Two Rural Minnesota Communities	SWCD	Swift	\$ 285,000.00	\$ 285,000.00	This project aims to work with the landowners surrounding the Drinking Water Supply Management Areas (DWSMA's) for Benson and Appleton in Swift County to reduce or eliminate the amount of nitrate entering these water supplies. Potential project impact 1) up to 350 acres of USDA NRCS Conservation Reserve Program enrolled or reenrolled, resulting in a sediment loss reduction of 157.5 tons per year; and 2) up to 1,200 acres of cover crop seeded (400 acres per year), with a potential sediment loss reduction of 188 tons per year, and up to 600 acres of no-till/strip till (200 acres per year).	73.2
3	C23-1613	Vulnerable Non-Community Public Water Supply Protection in Mississippi Outwash Plains Using Cover Crops	SWCD	Morrison	\$ 155,000.00	\$ 155,000.00	This proposal seeks to prevent nitrate contamination in and around vulnerable Non-Community (Transient and Non-Transient) Public Water Supplies within the sandy outwash plains of the Mississippi River in Central Minnesota. Within the work area we have identified 221 public (non-municipal) water supplies in the Morrison and Benton County work area. The goal is to maintain and possibly reduce the nitrate contamination risk in some of the 221 vulnerable public water supplies in this area from nitrate contamination by implementing 1250 acres of cover crop each year for three years.	72.7
					\$ 829,500.00	\$ 829,500.00		