

Row	CWF ID	Applicant	County	Amount Requested	Amount Recommended	Match Amount	Title	Average Score (100 pts)	Description
1	C14-8757	TSA 2	Multiple Counties	\$ 250,000	\$ 250,000	\$ 19,850	WCTSA Shared Services: Accelerated Technical Assistance	90	The purpose of this project is to sustain a limited term technician and purchase related support equipment to assist landowners in implementing targeted, high priority practices that result in the greatest outcomes in a timely manner.
2	C14-7429	TSA 4	Multiple Counties	\$ 250,000	\$ 250,000	\$ 48,000	Metro Sub-Watershed Analysis (SWA)	89	The purpose of this project is to achieve optimum BMP selection, design, and placement in the landscape through the continuation of the Sub-Watershed Analysis program.
3	C14-6820	TSA 8	Multiple Counties	\$ 340,620	\$ 250,000	\$ 35,233	Technical Service Area 8 GIS Technician	88	The purpose of this project is to employ a GIS technician to help prioritize and target conservation activities and protection strategies. The GIS technician will create GIS products, assessments, and lakeshed/watershed analysis using all available data such as LiDAR, soils, land use, completed WRAPS and other datasets to identify the high priority areas in each County or watershed in need of protection or restoration.
4	C14-6698	TSA 7	Multiple Counties	\$ 271,000	\$ 250,000	\$ 10,100	SE MN Soil Health Providing Accelerated Technical Assistance	87	The purpose of this project is to fund an Area Soil Health Coordinator that will work throughout the 11-counties providing technical assistance for soil health practices, particularly managed grazing and cover crops. The coordinator will work with individual farmers, ag businesses, canning companies, farm and commodity organizations, conservation and environmental groups, and other local, state and federal agencies.
5	C14-8727	TSA 6	Multiple Counties	\$ 249,500	\$ 250,000	\$ 65,850	Area GIS Technician for Targeting BMPs	86	The purpose of this project is to provide SWCDs and other local organizations a GIS Technician to assist in using available GIS information to target specific locations where best management practices can be installed to help improve water quality. In addition, GPS survey equipment will be purchased to increase capacity to survey, design and inspect the construction of additional best management practices.
6	C14-1926	TSA 1	Multiple Counties	\$ 297,652	\$ 250,000	\$ 31,750	Accelerated Water Quality Project Implementation Program (AWQPIP)	86	The purpose of this project is to increase the connection between landowners, local government units and the landscape to accelerate efforts addressing non-point source loading to surface waters throughout the Red River Valley Conservation Service Area by increasing GIS capabilities to examine feasibility of projects, deliver preliminary design and cost estimates resulting in a reduced lag-time between landowners, LGU's and funding sources.
7	C14-7912	TSA 5	Multiple Counties	\$ 250,000	\$ 250,000	\$ 21,000	TSA 5 Accelerated Implementation of priority sub-watersheds	73	The purpose of this project will be to assist member SWCD's in locating and identifying priority sub watersheds that have soil erosion and water quality issues by utilizing terrain analysis, and developing stream power indexes, wetness index and RUSLE spatial analysis. In addition, this project will include Civic Engagement training for the SWCD's to help them be more effective in promoting the best management practices needed in these priority areas.
8	C14-9692	TSA 3	Multiple Counties	\$ 257,600	\$ 250,000	\$ 13,376	Increased Engineering Capacity in NE Minnesota	70	The purpose of this project is to increase engineering capacity. The goal of the project is to complete five additional projects per year above current capacity.
<b>Total Recommended Funding</b>				<b>\$ 2,000,000</b>					