

Row	CWF ID	Applicant	County	Amount Requested	Amount Recommended	Match Amount	Title	Average Score (100 pts.)	Description
1	C14-9175	Capitol Region WD	Ramsey	\$ 360,000	\$ 360,000	\$ 90,000	Reduce, Reuse, Revitalize: Upper Villa Park Volume Reduction and Stormwater Reuse Project	92.9	This purpose of this project is to protect Lake McCarron's by reducing runoff volumes and the pollutants associated with urban stormwater through Best Management Practices, such as bio-retention basin, infiltration systems, and a re-use system to irrigate a community softball field.
2	C14-5800	Minnehaha Creek WD	Hennepin	\$ 483,000	\$ 483,000	\$ 150,000	Cottageville Park Water Quality Protection and Stream Restoration Project	90.5	The purpose of this project is to help meet water quality goals for Minnehaha Creek by implementing a wide variety of stormwater BMP's including biofiltration, infiltration areas, stormwater re-use systems, native plantings, and enhanced outlet filters.
3	C14-8647	Anoka CD	Anoka	\$ 42,987	\$ 42,987	\$ 30,000	Coon Lake Area Stormwater Retrofits	90.4	This purpose of this project is to install new stormwater treatment practices in neighborhoods directly draining to Coon Lake, whose water quality has been trending downward and approaching the state water quality standard.
4	C14-7463	Rice Creek WD	Ramsey	\$ 537,500	\$ 537,500	\$ 134,375	Middle Rice Creek Restoration	90.2	The purpose of this project is to restore historic meanders and stabilize Middle Rice Creek, which has been channelized and is currently unstable and eroding.
5	C14-2296	Anoka CD	Anoka	\$ 517,780	\$ 517,780	\$ 267,000	Oak Glen Creek Stormwater Pond Expansion and Iron Enhanced Sand Filter Retrofit	89.9	The purpose of this project is to expand the Oak Glen Creek stormwater pond and enhance the pond with an iron enhanced sand filter to protect a downstream corridor stabilization and improve the quality of stormwater discharged to the Mississippi River.
6	C14-8176	Crow Wing SWCD	Crow Wing	\$ 370,000	\$ 370,000		Serpent Lake Protection: Deerwood Community Flood and Stormwater Control Project	89.8	The purpose of this project is to reverse the declining water quality trend of Serpent Lake by installing a series of bioretention swales and iron enhanced filters on public and private land.
7	C14-7251	Forest Lake, City of	Washington	\$ 382,000	\$ 382,000	\$ 95,500	Clear Lake Water Quality Treatment Project	89.5	The purpose of this project is to install four biofiltration basins and a wet sedimentation pond to treat stormwater prior to discharging into Clear Lake.
8	C14-6918	Carver County	Carver	\$ 200,000	\$ 200,000	\$ 50,000	Burandt Lake Stormwater Reuse System	88.9	The purpose of this project is to install a water reuse system to capture untreated storm water and reduce pollutants entering Burandt Lake.
9	C14-2565	Carlton SWCD	Carlton	\$ 81,791	\$ 81,791	\$ 33,005	Phase II Red Clay Dam: Deer Creek Tributary Restoration Through Aging Sediment Retention Structure Removal	88.8	The purpose of this project is to use natural channel design methods to restore an eroding section of the turbidity-impaired Deer Creek.
10	C14-9751	Middle St. Croix River WMO	Washington	\$ 109,000	\$ 109,000	\$ 28,000	Lily Lake Stormwater Quality Retrofits	88.8	The purpose of this project is to continue the installation of targeted stormwater treatment best management practices treating at least 8 acres of urban development draining to Lily Lake.
11	C14-9197	Polk , East SWCD	Polk	\$ 364,880	\$ 364,880	\$ 175,000	Phase III Sand Hill River Watershed Multi-County Erosion BMP's	88.7	The purpose of this project is to continue installation of 80 water and sediment basins located within the upper reaches of the Sand Hill River Watershed.
12	C14-8281	Stearns SWCD	Stearns	\$ 174,301	\$ 174,301	\$ 53,699	Stearns County SWCD Stump and Sagatagan Lakes Subwatershed Stormwater Treatment Projects	88.4	The purpose of this project is to retrofit sub-catchment drainage areas on St. John's University (SJU) campus that drain untreated stormwater runoff directly into Stump and Sagatagan Lakes.
13	C14-7210	Comfort Lake-Forest Lake WD	Washington	\$ 360,750	\$ 360,750	\$ 120,250	Bixby Park Water Quality Improvement Project	88.3	The purpose of this project is to address, on a sub-regional scale, water quality improvements to Comfort Lake by modify an existing wetland complex to increase water quality treatment and storage capacity in addition to incorporating an iron-enhanced sand filter, which will remove dissolved phosphorus.
14	C14-8547	Sherburne SWCD	Sherburne	\$ 120,000	\$ 60,000	\$ 30,000	Elk River Targeted Bacteria Reduction	88.3	The purpose of this project is to implement a pasture and manure management program to large animal and hobby farm owners within priority locations as identified in the Elk River Bacteria TMDL and Implementation Plan.
15	C14-2569	Browns Creek WD	Washington	\$ 57,000	\$ 57,000	\$ 23,000	Long Lake Neighborhood Retrofit	87.9	The purpose of this project is to work with targeted landowners in two high priority neighborhoods to install stormwater best management practices in efforts to reduce phosphorus loading into Long Lake.
16	C14-8083	Savage, City of	Scott	\$ 459,665	\$ 459,665	\$ 115,000	Savage Fen Ravine Stabilization	87.8	The purpose of this project is to stabilize two large ravines that discharge to the Savage Calcareous Fen Wetland Complex.
17	C14-8450	Prior Lake-Spring Lake WD	Scott	\$ 131,200	\$ 131,200	\$ 32,800	2013 - Fish Point Park Retrofits	87.2	The purpose of this project is to reduce rate, volume and phosphorus loading to Lower Prior Lake by retrofitting an existing ditch section with in-line iron-sand filters and expanding storage capacity through wetland creation upstream.
18	C14-9437	Shingle Creek WMC	Hennepin	\$ 200,000	\$ 200,000	\$ 175,000	Connections at Shingle Creek	87.0	The purpose of this project is the ecological restoration of 1,400 feet of Shingle Creek by creating a narrowed low flow channel, thinning dense tree canopy, and installing a native plant buffer

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19	C14-7702	Dakota SWCD	Dakota	\$ 300,000	\$ 300,000	\$ 75,000	2014 Clean Water Retrofit Partnership	86.7	The purpose of this project is to continue efforts to retrofit stormwater Best Management Practices (BMPs) on public land using proven methods that match local water management plan priority sites with effective BMPs using ranking criteria that includes pollutant load modeling, benefits to receiving waters, cost benefit ratios, and site suitability.
20	C14-8985	Carver County	Carver	\$ 80,000	\$ 40,000	\$ 20,000	Bevens and Carver Creeks Exclusion and Streambank Restoration Grant	86.3	The purpose of this project is to construct exclusion fencing for livestock to remove uncontrolled access to the bacteria impaired Beven and Carver Creeks.
21	C14-1920	Isanti SWCD	Isanti	\$ 120,611	\$ 120,611	\$ 31,000	Stormwater Retrofit for City of Isanti, MN to Benefit the Rum River	86.1	The purpose of this project is to install a new stormwater pond in a targeted neighborhood in the City of Isanti that discharges to a creek flowing directly into the Rum River.
22	C14-3927	Prior Lake-Spring Lake WD	Scott	\$ 58,000	\$ 58,000	\$ 14,500	2013 - Arctic Lake Restoration	86.1	The purpose of this project is to reduce the watershed phosphorus loading to both Artic and Upper Prior Lakes by enhancing two ponds with sand-iron filters, retrofitting a basin and swale system in an agricultural drainage area, restoring a wetland, and removing carp.
23	C14-8790	Chisago SWCD	Chisago	\$ 250,000	\$ 250,000	\$ 62,500	Chain of Lakes Stormwater Retrofit Assessment Best Management Practices	85.8	The purpose of this project is to continue to install targeted best management practices identified in rural and urban subwatershed assessments in the Chisago Chain of Lakes watershed.
24	C14-7468	Anoka CD	Anoka	\$ 88,590	\$ 88,590	\$ 22,500	Golden Lake Iron Enhanced Sand Filter - Treating Dissolved Phosphorus	85.5	The purpose of this project is to retrofit an existing stormwater treatment pond discharging to the nutrient impaired Golden Lake with an iron enhanced sand filter.
25	C14-8853	Chisago SWCD	Chisago	\$ 117,000	\$ 117,000	\$ 30,000	St. Croix River Escarpment Gully Stabilization Implementation Program	85.3	The purpose of this project is to continue the implementation phase of the St. Croix River Escarpment project which stabilizes active gully erosion sites that have been targeted for repair.
26	C14-8858	Ramsey-Washington Metro WD	Ramsey	\$ 200,000	\$ 200,000	\$ 50,000	Casey Lake Neighborhood Stormwater Retrofit	85.3	The purpose of this project is to protect Lake Phalen by installing up to 25 raingardens on priority properties in the Casey Lake watershed that drains to the impaired Kohlman Lake which is the headwaters to Lake Phalen.
27	C14-5920	Ramsey Conservation District	Ramsey	\$ 56,000	\$ 56,000	\$ 20,000	Wakefield Design and Implementation Project	85.0	The purpose of this project is to design and install seven priority BMPs in a targeted catchment of Wakefield Lake.
28	C14-8457	Washington Conservation District	Washington	\$ 216,130	\$ 216,130	\$ 100,000	Lake St. Croix Rural Subwatershed Project Implementation	84.9	The purpose of this project is the implementation of 8 to 10 of the top ranked conservation projects that have been identified in a rural subwatershed analysis in efforts to reduce phosphorus loading to Lake St. Croix.
29	C14-7062	Stearns SWCD	Stearns	\$ 196,586	\$ 196,586	\$ 51,658	St. Cloud State University Q Parking Lot Pollution Reduction Project	84.8	The purpose of this project is to reduce the pollutant load currently entering the Mississippi river from a parking lot by capturing and treating the first one inch of rainfall in a treatment train of best management practices. Those practices will include bioretention basins or infiltration trenches.
30	C14-9914	Turtle Creek WD	Freeborn	\$ 35,625	\$ 35,625	\$ 11,375	CRP Incentives for Targeted Sediment Loading Reduction	84.6	The purpose of this project is to target incentives for enrollment into the Conservation Reserve Program in the heaviest sediment loading subwatershed areas to Turtle Creek and Cedar River.
31	C14-9743	Scott SWCD	Scott	\$ 252,800	\$ 126,400	\$ 75,000	Lower Minnesota River Watershed Targeted BMP Installations in Tributary and Near Channel Stream Watersheds, Scott County	84.5	The purpose of this project is to reduce sediment and nutrient loading to the main stem and local tributaries of the Lower Minnesota River by providing cost share for practices that treat ravine headcut and channel erosion, streambank/shoreline erosion, ephemeral gully erosion, and direct-discharging open inlet drainage systems.
32	C14-9043	Pomme de Terre River Association JPB	Multiple Counties	\$ 549,632	\$ 274,816	\$ 137,408	Pomme de Terre River Watershed Targeted BMP Implementation Project	84.5	The purpose of this project is to continue implementing targeted activities in identified specific areas which include erosion control practices such as water and sediment control basins, riparian buffers, enrollment of CRP buffer and wetland practices, shoreline protection and stabilization projects.
33	C14-6945	Heron Lake WD	Murray	\$ 264,535	\$ 264,535	\$ 66,134	Livestock Nutrient Reduction Project	84.4	The purpose of this project is to construct a manure storage basin within the West Fork Des Moines River Watershed.
34	C14-9342	Lake of the Woods SWCD	Lake of the Woods	\$ 61,000	\$ 61,000	\$ 20,000	Zippel Watershed Sidewater Inlets	84.0	The purpose of this project is to reduce erosion and sedimentation in the Zippel Watershed by replacing failing sidewater inlets along County Ditch 1, the main tributary of the watershed.
35	C14-8185	Pope SWCD	Pope	\$ 253,800	\$ 126,900	\$ 63,450	Pope County Sub Watershed Water and Sediment Control Basin Project	83.9	The purpose of this project is to install 30 water and sediment control basins in three sub watersheds adjacent to Lake Minnewaska to reduce the amount of sediment and total phosphorus entering Pelican Lake, Lake Minnewaska, and Lake Emily.

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36	C14-9295	Wilkin SWCD	Wilkin	\$ 165,000	\$ 165,000	\$ 41,250	2014 Red River Sediment Reduction Project	83.5	The purpose of this project is to install best management practices to repair severe gullies that are contributing massive sediment loads to the impaired Red River.
37	C14-7804	Mahnomen SWCD	Mahnomen	\$ 100,938	\$ 100,938	\$ 50,750	Wild Rice River Restoration Project	83.3	The purpose of this project is to continue the successful implementation of the Lower Wild Rice River Turbidity TMDL Plan by installing an additional 29 water and sediment control basins and 25 acres of vegetative filter strips, within the priority Marsh Creek watershed.
38	C14-7226	Riley-Purgatory-Bluff Creek WD	Carver	\$ 150,000	\$ 150,000	\$ 37,500	Bluff Creek Bank and Habitat Restoration	82.9	The purpose of this project is to restore the physical and biological integrity of Bluff Creek by implementing the bank repair/culvert restoration project that was identified as a high priority in the Bluff Creek Watershed Total Maximum Daily Load Implementation Plan.
39	C14-7056	Kanabec SWCD	Kanabec	\$ 165,590	\$ 165,590	\$ 41,398	Ann River Watershed - Restoration Project	82.9	The purpose of this project is to reduce watershed pollutant loadings to the Ann River and its tributaries by installing water and sediment control basins, restoring streambanks and wetlands, enhancing riparian buffers, and installing exclusion fencing.
40	C14-8172	Scott County	Scott	\$ 800,000	\$ 411,789	\$ 1,000,000	Quarry Creek Collaborative	82.8	The purpose of this project is to reduce sediment to the Minnesota River, control erosion and reduce sedimentation in a local DNR Protected Water, and protect private land and public infrastructure by completing the first phase of ravine stabilization.
Total Recommended Funding				\$	8,417,364				