Row	CWF ID	Applicant	County	Amount Requested	Amount Recommended	Match Amount	Title	Average Score (100 pts.)	Description
1	C15-2974	Becker SWCD	Becker and Clay	$ 398,000	$ 398,000	$ 234,200	Buffalo Red Shallow Lakes and Mainstem Improvement Strategy	95.2	This project will reduce nutrient and sediment delivery to 12 impaired lakes and impaired reaches of the Buffalo River. Under this project, 65 Water and sediment control basins and 80 acres of filter strips will be implemented to meet 28% of the Phosphorus reduction goals for lakes in the watershed and as much as 32% of the Phosphorus reduction goal for the Buffalo River Mainstem.
2	C15-7778	Minneapolis, City of	Hennepin	$ 399,425	$ 399,425	$ 225,000	Nokomis Neighbors For Clean Water	94.9	This project engages private property owners in a neighborhood scale effort to install up to 180 stormwater BMPs to protect Lake Nokomis, a water body in Minneapolis impaired for excess nutrients. Lake Nokomis is one of the most visited lakes in Minnesota.
3	C15-7726	Polk, West SWCD	Polk	$ 875,300	$ 475,000	$ 118,750	Sand Hill River Watershed Projects and Practices Grant Application	94.4	This project will result in the installation of 18 rock riffles and 2 rock arch rapids to control the grade and stabilize the 5 mile channelized reach of the sediment impaired Sand Hill River, which contributes thousands of tons of sediment downstream.
4	C15-5124	Freeborn County	Freeborn	$ 494,500	$ 494,500	$ 124,300	2015 Myrtle On-site sewer solutions	93.8	The City of Myrtle is an unsewered community in Freeborn County. Thirty-one of thirty-two properties are connected to a community straight pipe, which discharges raw sewage and are classified as an imminent threat to public health. This project will provide cost-share assistance to 28 low income property owners who are connected to the community straight pipe to construct individual sub-surface treatment systems.
5	C15-4810	Pomme de Terre River Association JPB	Multi-County	$ 387,146	$ 387,146	$ 96,787	2015- Pomme de Terre WRAPS Implementation Plan	92.7	This project will result in the implementation of over 50 best management practices being installed in addition to the enrollment of up to 1,900 acres in conservation practices resulting in reductions of 17,801 tons of sediment and 17,784 pounds of phosphorous from entering surface waters yearly in the watershed.
6	C15-0337	Scott SWCD	Scott	$ 136,130	$ 136,130	$ 66,000	Prior Lake Spring Lake Targeted Water Quality BMP Installation Project	92.2	This project is a cooperative initiative between the Prior Lake Spring Lake Watershed District, the City of Prior Lake, and the Scott SWCD to implement 30 t0 35 on-the-ground best management practices that will protect and improve water quality in Spring, Upper Prior and Lower Prior Lakes including shoreland buffers, grassed waterways, and native prairie.
7	C15-1438	Pope SWCD	Pope	$ 150,000	$ 150,000	$ 37,500	2015 Lake Minnewaska Targeted Sub Watershed Water and Sediment Control Project Phase II	92.0	This project will result in the installation of 22 water and sediment control structures in two priority sub watersheds with the potential to reduce sediment load by 514 tons per year and reduce phosphorus by 440 pounds of year. This will result in meeting 7 % of the phosphorus reduction goal for Lake Malmedahl, 11% of the phosphorus goal for Strandness, 40% of the Lake Emily phosphorus goal from flowage from Lake Minnewaska.
8	C15-8500	Benton SWCD	Benton	$ 705,000	$ 705,000	$ 176,250	NE St Cloud Sediment Reduction Project	91.9	This project addresses the northeast St. Cloud drainage basin, an older part of town, with little to no stormwater treatment within the existing drainage system. The proposed projects are estimated to reduce sediment by approximately 11 tons which is 15% of the total drainage area loading.
9	C15-1978	Clearwater River WD	Meeker	$ 351,906	$ 351,906	$ 131,909	Watkins Area Stormwater Treatment	90.9	Construction of a stormwater treatment facility to treat runoff from 6,500 acre urban and agricultural drainage area in and around the City of Watkins, MN. The result is an annual phosphorus reduction of 796 pounds to Lake Betsy, the Clearwater River, and the Clearwater River Chain of Lakes, as well as an oxygen demand reduction benefit of 10% for the Clearwater River.
10	C15-5748	Becker SWCD	Becker	$ 257,000	$ 257,000	$ 152,800	South Branch Wild Rice Sediment Reduction Project	90.7	The South Branch Wild Rice Sediment Reduction Project will implement 45 erosion control structures and 40 acres of filter strips to reduce sediment loading to the South Branch of the Wild Rice River in Becker County. Fully implemented, this project stands to reduce sediment loads leaving the project area by 26% and reduce TSS in the Lower Wild Rice River by 7%.
11	C15-5947	Polk , East SWCD	Polk	$ 253,800	$ 253,800	$ 150,000	Phase IV Sand Hill River Watershed Erosion BMP's	90.6	Phase IV is a continuation (since 2011) to install water and sediment basins located within Sand Hill Watershed. 50 water and sediment basins are proposed to be installed with sediment reduction estimates of 965 tons per year and phosphorus reduction estimates of 1,000 pounds per year.
12	C15-4698	Goodhue SWCD	Goodhue and Wabasha	$ 317,984	$ 317,984	$ 80,000	Protecting and Restoring Water Quality in Mississippi River/Lake Pepin Watershed	90.5	This project will use a targeted approach to siting conservation efforts in the Mississippi River/Lake Pepin Watershed in Goodhue and Wabasha Counties, focusing on the construction of multiple targeted BMP's in priority areas which will provide measureable reductions in sediment and phosphorus loadings.

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13	C15-6848	Carnelian-Marine-St. Croix WD	Washington	$ 108,431	$ 108,431	$ 27,108	Carnelian Marine St Croix Priority Lake TMDL Implementation – 75 Pound Phosphorus Load Reduction by 2017	89.4	This project will implement watershed load reduction practices to restore the top priority water body in the Carnelian Marine St. Croix Watershed District. Proposed projects include two iron-enhanced sand filters, one sand filter, and one ravine stabilization. These projects, in total, will reduce annual phosphorus loads by 17 pounds to Goose Lake.
14	C15-6544	Browns Creek WD	Washington	$ 204,350	$ 204,350	$ 139,700	Brown's Creek Improvement at Brown's Creek Park	89.2	Brown's Creek Watershed District is partnering with the City of Stillwater to reduce sediment and thermal loading to Brown's Creek from existing impervious gravel parking lot and paved roads to achieve water quality goals in this reach of the creek.
15	C15-7832	Middle St. Croix River WMO	Washington	$ 142,000	$ 142,000	$ 142,000	Lake St. Croix Direct Discharge Stormwater Retrofits	88.9	This project will address the nutrient impairment of Lake St. Croix through the installation of targeted stormwater treatment best management practices as prioritized in the 2014 Lake St. Croix Direct Discharge Stormwater Retrofit Assessment. The goal is to install up to 16 Low Impact Development practices to reduce pollutant loading to Lake St. Croix by at least 8.0 pounds phosphorous and 2 tons of sediment.
16	C15-2843	Snake River Watershed Management Board	Pine	$ 312,025	$ 312,025	$ 78,006	Snake River Watershed WRAPS based projects	88.9	The primary focus of this project is riparian restoration on 6.5 miles of targeted tributaries, ditches, and wetlands within five sub - watershed areas. These Best Management Practices are estimated to reduce phosphorus loading in the watershed by 1,230 pounds per year, which is a 6% reduction toward the phosphorus goal. In addition, sediment reduction is estimated at 123 tons per year, which is a 67% reduction toward the sediment goal.
17	C15-8417	Scott SWCD	Scott	$ 340,080	$ 125,000	$ 31,250	Lower MN River Targeted Water Quality BMP Implementation Project	88.5	This project will result in constructing on-the-ground conservation practices in the targeted watersheds and near channel sources. Practices will include grade control structures, grass and lined waterways, water and sediment control basins, filter strips, native grasses/prairie, lakeshore and streambank stabilization, and alternative tile intakes.
18	C15-3594	Le Sueur County	Le Sueur	$ 325,240	$ 325,240	$ 81,335	Lake Volney Targeted Restoration	88.4	The goal of the Lake Volney Targeted Restoration project is to improve the water quality draining to Lake Volney. The project consists of 8 priority areas that will have 14 Best Management Practices installed.
19	C15-9219	Riley-Purgatory-Bluff Creek WD	Carver	$ 233,400	$ 233,400	$ 58,350	Lake Susan Watershed Treatment and Stormwater Reuse Enhancements	87.9	This is a joint grant application from the Riley-Purgatory-Bluff Creek Watershed District and the City of Chanhassen. The project has been identified as most cost effective for the watershed and will consist of modifying an outlet control structure at a higher elevation that will provide increased water quality treatment and the installation of a Minnesota Filter to treat dissolved phosphorus.
20	C15-7604	St. Paul, City of	Ramsey	$ 695,000	$ 695,000	$ 200,000	Trout Brook Urban Stream Restoration - Phase II	87.5	This project will harvest storm water from the Trout Brook Interceptor storm sewer, remove sediment, and daylight the water to the surface stream and is anticipated to reduce phosphorus loading by 96 pounds per year, nitrogen by 960 pounds per year, and sediment by 16 tons per year. This restoration project also provides aquatic and terrestrial habitat in 1 of only 2 designated Metro Conservation Corridors within Saint Paul.
21	C15-8445	Stearns SWCD	Stearns	$ 137,050	$ 137,050	$ 34,263	Cold Spring Southwest Stormwater Infiltration Project	87.5	The purpose of this project is to retrofit 24 acres of existing development within a 138 acre subcatchment to improve the water quality of Cold Spring Creek which is a designated trout stream. This project is a the first phase of a multiphase approach to provide stormwater treatment in the 138 acre subcatchment area.
22	C15-1992	Carnelian-Marine-St. Croix WD	Washington	$ 98,200	$ 98,200	$ 24,550	Marine on St. Croix Innovative Stormwater Management Implementation – Phase 1	87.5	This grant project will result in the design and construction of a series of water quality improvements including 18 rain gardens, 1 bio filtration basin, and 1 sand iron filter in Marine on St. Croix.
23	C15-6291	Capitol Region WD	Ramsey	$ 175,000	$ 175,000	$ 150,000	Retrofitting the Oldest High School in MN	87.5	Capitol Region Watershed District is partnering with St. Paul Public Schools to implement a variety of Best Management Practices at Central High School that will improve the quality of stormwater discharged to the Mississippi River. Implementing the projects will reduce sediment by 86% and total phosphorus by 90% over the target area annually. Additionally, 95% of the stormwater volume generated in the project area during a one-inch storm will be treated through infiltration.

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24	C15-7306	Ramsey Conservation District	Ramsey	$ 59,766	$ 59,766	$ 15,000	Lambert Creek Stream Bank Restoration Project 2015	87.3	Lambert Creek discharges into East Vadnais Lake, which is the final impoundment reservoir containing the water supply that the Saint Paul Regional Water Services treats and then distributes to thirteen municipalities including the city of St. Paul. The restoration of this area will lead to a decrease of phosphorus by 8 pounds per year and sediment by 9 tons per year from entering the creek.
25	C15-0866	Chippewa River Watershed Project	Pope	$ 271,073	$ 271,073	$ 67,768	Simon Lake and Lake Gilchrist Restoration and Protection in the Chippewa River Watershed	87.2	This purpose of this project is to implement 30 of the following best management practices: Stream-bank and shoreline restorations, prairie strip and buffer strips on highly erodible areas, critical seeding of perennial native species on vulnerable slopes, rotational grazing, exclusion fencing and alternative water sources.
26	C15-1304	Isanti SWCD	Isanti	$ 99,736	$ 99,736	$ 24,934	Green Lakeshore Rehabilitation and Stormwater Treatment	86.7	This project will install nearly 800 linear feet of restored lakeshore on Green Lake with an emphasis on bioengineering techniques, native plants and buffers. By targeting properties that are eroding and/or with concentrated overland flow to the lake, sediment will be reduced by 8 tons per year and phosphorus will be reduced by approximately 1 per year.
27	C15-5327	Capitol Region WD	Ramsey	$ 200,000	$ 200,000	$ 50,000	Stormwater Retrofits: East Kittsondale Subwatershed	86.4	This project will result in the implementation of a variety of cost-effective BMPs in the East Kittsondale subwatershed. Over 100 potential projects have been identified with over 700 BMP configurations to choose from. Capitol Region Watershed District will be selecting projects from the top 50% of the prioritized list.
28	C15-7364	Browns Creek WD	Washington	$ 32,250	$ 32,250	$ 10,750	Long Lake - Stormwater Pond Retrofit	86.3	Partnering with the City of Oak Park Heights, Brown's Creek Watershed District will retrofit an existing stormwater pond to eliminate pond short circuiting and improve water quality in Long Lake.
29	C15-8972	Chisago SWCD	Chisago	$ 150,000	$ 150,000	$ 37,500	Dry Creek Watershed Gully Stabilization Project	86.2	Two large, actively eroding gullies are contributing tremendous loads of phosphorus and sediment to the St. Croix River. Both of these perennial issues are located along the St. Croix River escarpment. Stabilizing these two gullies will greatly reduce the sediment and phosphorus loading to the St. Croix River, which will help meet the pollutant reduction goal of Lake St. Croix.
30	C15-8948	Red Lake SWCD	Red Lake	$ 277,500	$ 277,500	$ 69,375	2015 Cyr Creek, Black River, and Red Lake River Sub-Watersheds Water Quality Improvement Projects	86.2	Targeting priority reaches to the Red River, this project will include but is not limited to installing grade stabilization structures, grassed waterways, and water and sediment basins to correct the erosion that is occurring. The twelve proposed practices are estimated to result in a sediment reduction of 590 tons per year and a phosphorus reduction of 690 pounds per year.
31	C15-4412	Middle Fork Crow River WD	Kandiyohi	$ 176,000	$ 176,000	$ 52,434	Diamond Lake TMDL Implementation Projects	86.2	The purpose of this project is to reduce the phosphorus loading to Diamond Lake through wetland restoration, water and sediment control basins, side inlet controls, and buffer strips. The reduction of phosphorus load associated with these practices is estimated to achieve 55 percent of the overall pollutant reduction goal.
32	C15-0452	Nobles SWCD	Nobles	$ 264,700	$ 264,700	$ 66,175	2015 - Rock River Bacterial Impairment Reduction Project	85.5	Environmental correction of a targeted concern identified as part of Level III animal agriculture inventories prioritized in a FY-2014 Clean Water Fund Accelerated Implementation Grant. This project will reduce bacterial loading by 87% off of this priority site.
33	C15-7249	Wright SWCD	Wright	$ 143,625	$ 143,625	$ 36,000	Crow River Gully Stabilization to Reduce Turbidity Phase Two	85.5	This project will reduce the amount of sediment (225 tons per year) and phosphorus (250 pounds per year) being exported from the targeted stretch of the Crow River by constructing grade stabilization structures and water and sediment control basins at the headward eroding tops of these gullies.
34	C15-8106	Benton SWCD	Benton;Morrison	$ 227,500	$ 227,500	$ 56,875	Little Rock Lake TMDL Implementation Project	85.1	This project is a continuation of a 2012 clean water fund grant. The purpose of this project is to continue implementation strategies at numerous sites to continue cleaning up Little Rock Lake.
35	C15-2077	Olmsted SWCD	Olmsted	$ 400,000	$ 400,000	$ 100,000	Using Wetland Creation and Natural Stream Channel Restoration to Provide Water Quality Improvement and Protection for the South Branch Cascade Creek	84.7	The purpose of this project is to construct wetland basins on the Meadow Lake Golf Course to provide water quality improvement on a previously untreated branch that flows into the upper end of Cascade Creek. The wetland basins created will provide stormwater treatment, sediment storage and flood attenuation that will complement the overall South Branch of Cascade Creek project.

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36	C15-9237	Red Lake SWCD	Red Lake	$ 202,500	$ 66,263	$ 16,566	2015 Terrebonne Creek, Beau Gerlot Creek, and Lower Badger Creek Sub-Watersheds Water Quality Improvement Projects	84.5	The Clearwater River is sediment impaired. The five proposed conservation practices are estimated to result in a sediment reduction of 123 tons per year and a phosphorus reduction of 118 pounds per year to the Clearwater River.
				Total	$ 9,250,000	$ 3,163,435			

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