

Board of Water and Soil Resources FY'13 Clean Water Fund Competitive Grant Clean Water Assistance Grant Awardees



Board Approved December 12, 2012

									Average
	011/5 15								Score
	CWFID	Applicant	County	Amount Requested	Amount Awarded	Amount Leveraged	litie	The nurnose of this project is to provide cost-share well sealing funds to target sealing of unused wells located in	(100 pts)
								highly outpershe areas within both the City of Earliand the City of Northfield's DWSMAs and other	
	1 CWE12 270	Pice County Environmental Services	Pico	¢ 21.500	\$21 500	ć 7.975	Targeted Cost Share Wall Scaling in Rice County DW/SMAs	righty value rate a switch both the city of randadit, and the city of Northield's Dwowies, and other	94 E
-	1 CWI 13-275	Nice county Environmental Services	Nice	\$ 51,500	\$51,500	\$ 7,075		Value areas of this project is to expand the County's long standing, locally funded well scaling cost share	04.5
	2 CWE12 202	Plue Farth County	Plue Farth	\$ 20,000	\$20,000	\$ 20,000	Plue Farth County Water Well Scaling Cost Share Project	The purpose of this project is to expand the County's long standing, locally-funded well sealing cost share	92.6
-	2 CVVF15=205		Blue Laitii	\$ 30,000	\$30,000	\$ 30,000	Blue Latti County water wen Sealing Cost Share Floject	program and allow for improved targeting enorts. The nurnose of this project is to install raingeardens, shoreline stabilizations, and hioretention areas within the	03.0
		Crow Wing Soil and Water Conservation						Little Buffalo Creek subwatershed. The project goals and prioritization are from a recently completed Little	
	3 CWF13-201	District	Crow Wing	\$ 329.750	\$329 750	\$ 85,000	Stormwater Retrofit as an Asset: Brainerd Community Mississioni Revitalization	Buffalo Creak Stormwater Bast Management Practice Betrofit Analysis report	78.8
	5 CWI 15-201	District	CIOW Willig	\$ 525,750	<i>3323,130</i>	\$ 85,000	Stornwater Netront as an Asset. Braniero community Wississippi Nevitalization	Durate create statistication and the statistic restation provide the statistic restation of the statis	70.0
	1 CWE12 250		Nobloc	¢ 205 500	670E E00	¢ 91.002	Nobles County Fresion Control Practices	Turbidity importante in strooms within Noles County	76.2
-	4 CVVF15=255	The Greater Blue Earth River Basin	NUDIES	Ş 283,308	\$283,308	\$ 81,552	Nobles County Elosion Control Fractices	The purpose of this project is to install best management practices to address severe ravines and guilies in	70.5
	5 CWE13-96	Alliance	Multi-County	\$ 850.000	\$425.000	\$ 250,000	Targeting and Addressing Ravines in the Greater Rhue Farth Rasin	The purpose of this project is to instan beschningenient practices to duriess severe ravines and guiles in tarratad sparific locations with the Greater Blue Farth Biver Basin	75.0
	5 CWI 15-50	Amarice	Water-County	\$ 850,000	3423,000	\$ 230,000	Targeting and Addressing Navines in the Greater Dide Larth Dasin	targeted specific locations with the dreater blue Later liver basin.	75.5
		Stearns County Soil and Water						The nurnose of this project is to stabilize nine streambank failure sites utilizing bioengineering methods. There	
	6 CWF13-121	Conservation District	Stearns	\$ 46.624	\$46 624	\$ 14.780	Thiel Creek Streambank and Watershed Stabilization for Phosphorus Reduction	will also be two water and sediment basins installed to reduce the impact of overland flow	75.9
-	0 000 13 121		Stearns	Ş 40,024	Ş40,024	Ş 14,700	The creek of cambank and watershed of abinzation for Phosphorus Reduction	The purpose of this project is to continue and build to the momentum developed through the successful	75.5
		Dakota County Soil and Water						Stormwater Retrofit Partnershin that received Clean Water Funds in 2010 and 2012 The project will complete un	
	7 CWF13-41	Conservation District	Dakota	\$ 300,000	\$300.000	\$ 80,000	Dakota County Clean Water Retrofit Partnershin	to 20 additional stormwater retrofit projects	74.0
	/ CWI 15 41		Dukota	\$ 500,000	\$300,000	÷ 00,000		The purpose of this project is to reduce runoff and decrease movement of sediment, nutrients and bacteria by	74.0
								targeting prioritizing and installing vegetative practices and installing Side Water Inlets within the Lake Bronson	
	8 CWF13-128	Two Rivers Watershed District	Multi-County	\$ 200,000	\$200.000	\$ 50,000	Lake Bronson Watershed Runoff Reduction Project - Phase III	watersheld	73 7
	0 000 13 120		Water County	Ç 200,000	<i>\$200,000</i>	÷ 50,000		The purpose of this project is to target conservation work to ravines as the principal source of sediment to Seven	73.7
								Mile Creek. This project will also include installation of grassland buffers, water and sediment control basins, and	
	9 CWF13-81	Nicollet SWCD	Nicollet	\$ 683,950	\$683,950	\$ 170,988	Seven Mile Creek Watershed Rinarian Enhancements for Water Quality	rinarian restoration and revegetation	73 5
	5 011 15 01		Theoner	¢ 000,000	<i><i><i>ϕ</i>003/330</i></i>	φ <u>1</u> ,0,500		The purpose of this project is to address turbidity and bacteria impairments in the Clearwater River watershed in	7 515
								cooperation with the Natural Resources Conservation Service and the Red Lake Watershed District. Livestock	
								exclusion, buffer strips and bank stabilization practices will be installed along the Clearwater River and its	
1	0 CWF13-252	Clearwater SWCD	Clearwater	\$ 119.089	\$119.089	\$ 36.581	Protecting the Clearwater River Watershed through Buffers and Other BMPs	tributaries.	73.3
				,	,	,			
								The purpose of this project is to achieve significant thermal and sediment reductions in the biologically impaired	
								Brown's Creek by installing one large scale rain garden with infiltration, one pretreatment chamber for sediment	
1	1 CWF13-207	Brown's Creek Watershed District	Washington	\$ 72.500	\$72,500	\$ 27.000	Brown's Creek Restoration with Countryside Auto Repair and MNDNR Trails	capture off of parking and drive lanes, and a two cell bio-filtration garden.	73.3
								The purpose of this project is to stabilize a severely eroded section of streambank at the outlet of Fletcher Creek,	
		Morrison Soil and Water Conservation						which enters the Mississippi River. This site is contributing large amounts of sediment and is one of the worst	
1	2 CWF13-165	District	Morrison	\$ 18,575	\$18,575	\$ 10,000	Fletcher Creek and Mississippi River Shoreline Restoration and Runoff Abatement.	erosion sites identified along the Mississippi River in Morrison County.	72.8
								The purpose of this project is to target nutrient reductions to the largest watershed sources of nutrient to Cedar	
								and Swartout Lakes by installing iron sand filters to remove soluble phosphorus currently exported from degraded	
1	3 CWF13-220	Clearwater River Watershed District	Stearns	\$ 277,900	\$277,900	\$ 276,300	Cedar Lake Watershed Protection and Improvement Project	wetlands and lakes.	72.0
								The purpose of this project is to retain water on the land before entering a storm sewer connected to several	
								significant regional water bodies. The proposed improvements will consist of an underground storage chamber	
								and a storm water re-use system to irrigate ball fields. Above ground bioretention basins will also be constructed	
1	4 CWF13-163	City of Roseville	Ramsey	\$ 359,100	\$359,100	\$ 90,000	Evergreen Park Drainage and Water Quality Improvements	to provide additional improvement to water quality and volume reduction.	71.6
								The purpose of this project is to seal over 50% of the unused wells within the limits of the City of Sturgeon Lake.	1
								This project will seal between 75-100 unused wells, focusing on wells within the Drinking Water Supply	
1	5 CWF13-44	Pine SWCD	Pine	\$ 115,000	\$115,000	\$ 28,750	City of Sturgeon Lake Wellhead Protection Plan Implementation Project	Management Area.	71.2
								The purpose of this project is the restoration of a 2-mile portion of Burnham Creek to address turbidity. The	
								project will install eight rock weirs, and include channel stabilization, creatation of a natural diversion, creatation	
1	6 CWF13-125	West Polk SWCD	Polk	\$ 208,610	\$208,610	\$ 52,153	Burnham Creek Watershed Restoration Project, Phase I	of pool habitat/cover, and improved fish passage.	71.0



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	CWF ID	Applicant	County	Amount Requested	Amount Awarded	Amount Leveraged	Title	Project Abstract	Average Score (100 pts)
								The purpose of this project is to reduce sediment and nutrients from entering the Mustinka River. Several high	
								priority projects will be constructed including: three water and sediment control basins and four sediment basins.	
								In addition, staff time and resources will be provided for project development, promotion, and technical	
17	CWF13-264	Bois de Sioux Watershed District	Traverse	\$ 258,280	\$258,280	\$ 71,400	Mustinka River TMDL Advanced Turbidity Reduction Project	assistance for an estimated 1,680 acres of buffers, 126 acres of wetland restorations.	70.3
								The purpose of this project is to work with individual landowners within the Redwood and Cottonwood	
								watersheds through planning, technical assistance activities and 50% cost-share funds associated with the	
		Redwood-Cottonwood Rivers Control						implementation of 10 water and sediment control basins, 9560' of grassed waterways, 2550' of stream bank	
18	CWF13-113	Area (RCRCA)	Multi-County	\$ 560,000	\$560,000	\$ 494,000	Redwood-Cottonwood River Watersheds JPB Sediment and Nutrient Reduction Project	protection, and 6 grade stabilization projects.	70.2
19	CWF13-290	City of Chanhassen	Hennepin	\$ 155,474	\$155,474	\$ 75,000	Ravine #2 Stabilization Project	The purpose of this project is to stabilize a ravine which is tributary to Bluff Creek and the Minnesota River.	69.7
								The purpose of this project is to manage streambanks and floodplains using site specific techniques and the	
								Rosgen Geomorphic Channel Design along Elm Creek in Martin County in order to improve water quality and	
20	CWF13-261	Martin SWCD	Martin	\$ 314,750	\$314,750	\$ 83,500	New Ways to Think About Streams and Floodplains	reduce erosion.	69.6
								The purpose of this project is to restore a severely eroded portion of streambank along Lambert Creek. A buffer	
21	CWF13-75	Ramsey Conservation District	Ramsey	\$ 57,420	\$57,420	\$ 15,000	Lambert Creek Stream Bank and Buffer Restoration Project	will also be restored as part of this project.	69.3
								The purpose of this project is to target an older residential area that does not have permanent water quality	
		Sherburne Soil and Water Conservation						treatment in St. Cloud. Rain gardens with pre-treatment devices will be strategically placed, as identified in the	
22	CWF13-87	District	Sherburne	\$ 92,450	\$92,450	\$ 26,050	St. Cloud Stormwater Treatment Project	completed sub-watershed assessment, to maximize water quality benefits.	69.3
		North Fork Crow River Watershed						The purpose of this project is to restore wetlands at 3 locations. The project also involves two additional project	
23	CWF13-112	District	Multi-County	\$ 149,543	\$149,543	\$ 37,386	NFCRWD Water Retention/Wetland Restoration Projects	sites to mitigate County Ditch drainage above Rice Lake.	69.3
								The purpose of this project is to reduce sediment to the Minnesota River by implementing ravine stabilization	
		Scott Watershed Management						techniques. Approximately eight check dams and 1 to 2 large Water and Sediment Control Basins were selected	
24	CWF13-43	Organization	Scott	\$ 381,430	\$381,430	\$ 190,715	Blakeley Trail Ravines Stabilization, Scott County	for implementation based on a Feasibility Study completed in early 2012.	69.2
								The purpose of this project is to implement best management practices including rain gardens, streambank and	
								lakeshore restorations, buffers and wetland restorations utilizing CRP and WRP signups as well as other Federal	
								programs. A total of 935 acres of buffers and wetlands will be protected and restored, 54 water and sediment	
								control basins, 20 rain gardens, 1 streambank and lakeshore restoration, and 1 terrace project will be	
25	CWF13-133	Pomme de Terre River Association	Multi-County	\$ 480,228	\$480,228	\$ 149,617	Pomme de Terre River Watershed 2013 BMP Implementation Initiative	implemented.	69.0
								The purpose of this project is to continue the strategic implementation of BMPs within the Upper South Branch of	
								the Buffalo River watershed. In addition, this project will result in approximately 305 acres of new filter strips, 50	
26	CWF13-238	Buffalo-Red River Watershed District	Multi-County	\$ 336,860	\$336,860	\$ 84,250	Upper South Branch BMP Strategic Implementation Plan - Part 2	side inlet sediment control structures, and 8 sediment control basins being installed.	69.0
		Lower Minnesota River Watershed						The purpose of this project is for the design and implementation of a gully stabilization to protect the Seminary	
27	CWF13-223	District	Multi-County	\$ 220,800	\$220,800	\$ 75,000	Bluff Ravine Stabilization at Seminary Fen	Fen from degradation.	68.9
								The purpose of this project is to target best management practices in the watersheds of Lake Shaokatan, main	
								stem and south branch of the Yellow Medicine River Watershed. Currently, 20 projects and willing landowners are	
28	CWF13-139	Lincoln SWCD	Lincoln	\$ 197,473	\$197,473	\$ 166,875	Lake Shaokatan and Yellow Medicine Sub-Watersheds Implementation Project	identified and scheduled to be surveyed, designed and ready for construction starting in the spring of 2013.	67.6
								The purpose of this project is to retrofit a water quality pond in the City of Eden Prairie, that drains to Staring	
29	CWF13-153	City of Eden Prairie	Hennepin	\$ 53,025	\$53,025	\$ 25,000	Iron-enhanced Filtration Bench - Stormwater Pond 22-13-B	Lake, with iron enhanced sand filtration.	67.5
								The purpose of this project is to stabilize five of the most active gully erosion sites in the targeted DNR 11 digit	
		Wright Soil and Water Conservation						HUC 07010204160 on the Crow River, as well as use the installed best management practices to help promote	
30	CWF13-269	District	Wright	\$ 98,300	\$98,300	\$ 33,550	Crow River Gully Stabilization to Reduce Turbidity	future conservation practices.	67.5
		Becker Soil & Water Conservation						The purpose of this project is the installation of 50 water and sediment control basins and 20 acres of vegetative	
31	CWF13-161	District	Becker	\$ 398,800	\$398,800	\$ 99,700	Buffalo-Red River Watershed Shallow Lakes Restoration Project	buffer strips adjacent to nine impaired lakes.	67.4
								The purpose of this project is to cost effectively incorporate stormwater improvements into the parking lot and	
								access road at Cleary Lake Regional Park. There currently is no direct treatment of stormwater from the road and	
		Scott Watershed Management						parking lot prior to discharge to Cleary Lake and installation of seven biofiltration facilities will bring the system up	
32	CWF13-160	Organization	Scott	\$ 320.000	\$320.000	\$ 80.000	Cleary Lake Regional Park Water Quality Retrofits	to current water quality standards.	67.3



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		Manuar Cail and Michae Companyation						The purpose of this project is to treat overland flow by constructing grass waterways in the upper reaches of the	
2	0.00512.225	Nower Soll and Water Conservation		ć 43.500	¢ 42 500	¢ 25.500	Unexe laws Diver Unland Destantion Design	watershed and treat that water all the way down to the streambank. Directly adjacent to the streambank, an	67.0
3.	3 CWF13-235	District	wower	\$ 42,500	\$42,500	\$ 35,500	Upper lowa River Upland Restoration Project	eartnen structure will be built, to trap, treat and release the water back into the Upper lowa at a responsible rate.	67.0
								The purpose of this project is to improve and protect water quarky through implementation of smallestate best	
2	CWE12 102	Repuille County	Bonvillo	ć 100 700	¢00.950	ć 40.029	Hawk Creak Waterched Dunoff and Sedimentation Deduction Draiget	Management Practices within the watershed to reduce fund and decrease movement of seament and nutrients.	66.0
5	4 CWF15-102	Kenvine county	Renvine	\$ 199,700	\$99,830	\$ 49,928	Hawk Creek Watershed Kunon and Sedimentation Reduction Project	Bivins will be targeted in areas with waters that have been deemed imparted.	00.9
2	CWE12 222	Cormorant Lakes Watershed District	Bocker	¢ 142.000	¢142.000	¢ 25.725	Cormorant Lakes Driaritized Fracian and Sediment Deduction Draiest	using sould find by back to productively implement erosion and sediment control best management plactices	66.0
5.	5 CWF15-255	Connorant Lakes watershed District	DECKEI	\$ 142,900	\$142,900	\$ 55,725		Using results from a LibAR-based terrain analysis completed in 2010 and 2011. The numpers of this project is to address stormwater runoff concerns within the communities of Sauk Centre	00.9
								The purpose of this project to deduce the transfer for the purpose of the purpose of the project of the purpose	
								Sauk Briver, each city has stormwater outfalls that directly discharge to the river creating a negative impact on	
2	5 CWE13-107	Sauk River Watershed District	Stearns	\$ 538 575	\$538 575	\$ 145,000	SRWD Municipal Stormwater Management and Retrofit Project	back five, each city has stormwater outlans that directly discharge to the river creating a negative impact of	66.8
	5 CWI 15-107	Sauk niver watershed District	Stearns	\$ 556,575	2550,575	Ş 145,000	Skwb Manicipal Stornwater Management and Netiont Project	when quarty.	00.0
3	7 CWF13-39	Red Lake County SW/CD	Red Lake	\$ 40,400	\$40,400	\$ 10,150	Stormwater Runoff Improvement Project along the Clearwater River	narking lot adjacent to the Cleanwater River	66.1
5	/ CWI13-35		Neu Lake	\$ 40,400	940,400	\$ 10,130	Stormwater Runon improvement roject along the clearwater river	The number of this project is the installation of an iron enhanced sand filter to the banks of an existing	00.1
3	R CWF13-84	City of Apple Valley	Dakota	\$ 158 214	\$158 214	\$ 55,000	Phosphorus Reduction Enhancements to Public Water 19022500	tormwater non- In addition a phased annication of alum will be annied to the poind	66.0
	5 CWI 15 04	city of Apple valley	Dukotu	Ş 150,214	Ş130,214	\$ 55,000		The nurrose of this project is to install two large scale water re-use systems. The water re-use systems at Fagle	00.0
								Valley and Prestwick Golf Courses will can use unan runoff and excess nutrients that would otherwise flow into	
3	CWF13-146	South Washington Watershed District	Washington	\$ 566 500	\$566 500	\$ 169.950	SWWD Water Re-Use and Lake Restoration	Colley and Bailey Lakes and use it for irrigation	65.9
	0 01110 110		Trubing con	¢ 500,500	<i>\$500,500</i>	¢ 100,000			0010
								The purpose of this project is to reduce 80 acres of existing impervious surface within the City of Plymouth and	
								increase infiltration through the implementation and use of porous payement(s) and/or reinforced turf	
4	0 CWF13-154	City of Plymouth	Hennepin	\$ 363.750	\$363,750	\$ 100.000	The 400 Project	technology. The long term goal is to eliminate 400 acres of existing impervious surface within the next 15 years.	65.9
								The purpose of this program is to install pollution prevention projects on both residential and commercial	
							Implementing Community Stormwater Management Projects using Master Water	properties and educate citizens in their neighborhoods to reduce urban runoff and nutrient loads. These projects	
4	1 CWF13-224	Minnehaha Creek Watershed District	Hennepin	\$ 321,945	\$321,945	\$ 186,900	Stewards	will be led by community leaders who have been identified, educated and certified as Stewards.	65.9
								The purpose of this project is to implement previously identified and targeted water quality improvement projects	,
								on Quixote Avenue by building a number of stormwater treatment features including bioretention features and a	
								stable armored outlet to convey treated runoff outletting from the stormwater treatment features, down the	
4	2 CWF13-181	Middle St. Croix WMO	Washington	\$ 75,670	\$75,670	\$ 25,000	Quixote Avenue Retrofit Project - Lakeland, MN	bluff to Lake St. Croix River.	65.8
								The purpose of this project is to eliminate ravine erosion and provide water quality treatment for an 8.2-acre	
4	3 CWF13-171	City of Chaska	Carver	\$ 49,098	\$49,098	\$ 97,250	Birdie Lane East Ravine Improvements	watershed to reduce Total Phosphorus reaching Lake Hazeltine.	65.7
								The purpose of this project is to install 9-12 street side raingardens in a residential development in Stillwater that	
								currently has no treatment and directly contributes stormwater to Brown's Creek, a DNR designated trout stream	
								currently impaired for turbidity and lack of cold water assemblage. This project was identified as a high priority in	
4	4 CWF13-209	Brown's Creek Watershed District	Washington	\$ 45,000	\$45,000	\$ 20,000	Brown's Creek Restoration - Retrofitting Neal Ave Neighborhood	the Brown's Creek TMDL Implementation Plan.	65.7
								The purpose of this project is to continue the successful scott SwCD/WMO Native Grass Program and Filter Strip	
								Program. Designed to reduce runort and moderate stream riows. The Scott WMO has a long-term strategy to	
	0.4542.246		C	¢ 455.000	6455 000	¢ 20.500	Notice Constant of the Children for Development of the Development	reduce runoff volumes and targeted pollutants in priority areas, with native grass crops and filter strips identified	65.7
4	5 CWF13-246	SCOTT SWCD	SCOTT	\$ 155,883	\$155,883	\$ 39,500	INative Grasses and Filter Strips for Kunoff and Pollution Reduction	The numerous of this project is to minimize addiment exprises in the revises addiscent to Valley Costly and the termine addiscent to Valley Costly and termine addiscent to Valley Costly addi	65.7
					1			the purpose of this project is to minimize sequinent erosion in the ravines adjacent to valley creek, protect trout	
	CWE12 205	Valley Branch Watershed District	Washington	¢ 452.200	6452.200	ć 11E 000	Vallay Crook Infiltration and Daving Stabilization Drojects	stream nabitat, and reduce sediment and phosphorus idads to take St. Croix. Overall, two ravines Will be	65.6
4	5 CVVF13-205	valley branch watershed District	wasnington	ə 453,300	\$453,300	ş 115,000	valley creek minitration and kavine stabilization Projects	Staumzeu. The nurnose of this project is to create biofiltration features within Dieasant Hill Park located in Lindstrom, MN	05.0
								This area was identified as a high priority due to the high volume of untroated stormwater that discharges directly	
1	7 CWF13-16	Chisago SWCD	Chisago	\$ 115,000	\$68.483	\$ 50,000	Pleasant Hill Park Stormwater Retrofit	into South Lindstrom Lake	65.4
	1044110-10	Children Street	CHISOGU	2 110,000	200,403	2 30,000	ricusunt min run stornwater netront	Into South Endstrom Edge.	0.4