Note Note Note Notes No										Means and Measures for			
Image Option Process (mode)									Clarity of Project's	Prioritization and	Assessing the Program's	Timeline for	
Inter Output Oppose Applicat Oppose					Amount	Amount			Goals	Relationship to Plan	Impact	Implementation	Project
$ \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	Row	CWF ID	County	Applicant	Requested	Recommended	Title	Project Description	Maximum 40 Points	Maximum 25 Points	Maximum 20 Points	Maximum 15 Points	Score
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								This project will reduce nitrogen, phosphorus, and fecal coliform runoff	f				
C12 210 Mail Clawy N SOUTH Evolution BROME Manual Manual Market Manual Manua Manual Manual Manual Manual Manual Manual Manual Man								into surface and ground water in southeast Minnesota and the					
$ \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$								Mississippi River. Two nutrient management specialists will assist					
$ \frac{1}{12} 223 kort Green in Market Managemen (m i a low of the subset Market Marke$								landowners in the eleven-county Southeast Minnesota Area with					
1 C12-23 MAX-Seets Deleters (port disc) 328.000 Material from the month models 0.10				SE SWCD Technical			Nutrient Management in the Lower	writing nutrient management plans and implementing BMP's for					
Image: Simple state		1 C12-218	Multi-County	Joint Powers Board	\$309,800	\$309,800) Mississippi River Basin in Minnesota	manure and fertilizer use.	33.8	3 19.	8 16.	3 11	
No. 1 No. 2 No. 2 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>The second s</td><td></td><td></td><td></td><td></td><td></td></th<>								T he second s					
Image: State of the s								The proposed project will investigate and quantity sources of sediment					
Non-and Line Monomial line Non-analysis Non-analysis <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>to the lower portion of the Warroad River near its confluence with</td><td></td><td></td><td></td><td></td><td></td></th<>								to the lower portion of the Warroad River near its confluence with					
								Lake of the Woods (LOW) by performing a sediment balance for the					
2 101/10 000 Woods Watering block 20.20 20.21 20.20 20.21 20.20 20.21 20.20 20.21			Roseau and Lake of	Warroad River			Warroad River Sediment Source	study area and using GIS-based terrain analysis methods to identify					
Image: sector Restor		2 C12-117	the Woods	Watershed District	\$52,532	\$37,446	5 Assessment	and prioritize critical management areas.	32.2	19.	8 15.	2 12	.4 79.
Image in the start of Value in Value in the start of Value in the							Little Deels Jake Dheenhews						
12 128 series a line of the series and series an							Little Rock Lake Phosphorus	This project will provide the needed start to work with the corporate					
No. 10.100 Defend Conduction during Social is specified matrixed by and provide matrixed by any and provide matrixed by any any any any any any any any any an				Benton Soll and Water	655 A40		Reduction Inrough Feed	and private livestock industries on the animal feed component of the			-		
I is a base in the intervent the in		3 C12-139	Benton	Conservation District	\$55,410	\$55,410) Management Initiative	equation for the Little Rock Lake Phosphorus IMDL.	32.5	20.	5 15.	1 11	.1 79.
Image: Solution control interval Solution inte				Could and Mission to				I wo staff to provide a wide range of technical assistance to 14 small					
a (11-3) Multi-County Water Resources used (21-3)				Southeast Minnesota	4004 -000		Southeast Minnesota Wastewater	communities follow the many steps needed to upgrade their sewage					
s Line <t< td=""><td></td><td>4 C12-13</td><td>Multi-County</td><td>Water Resources Board</td><td>\$221,790</td><td>\$221,790</td><td>) Initiative</td><td>treatment systems.</td><td>30.8</td><td>3 2</td><td>0 14.</td><td>9 12</td><td></td></t<>		4 C12-13	Multi-County	Water Resources Board	\$221,790	\$221,790) Initiative	treatment systems.	30.8	3 2	0 14.	9 12	
s Link ket ke								The WQDSA project will develop and refine LiDAR-derived data					
s 12.222 Numbric course								products to effectively target locations to reduce field erosion (e.g.,					
s 12.22 Main Courty And Superstant Mark County And Superstant Mark Mark Mark Mark Mark Mark Mark Mark								stream power index - map areas of guily erosion and areas of					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$								concentrated flow based on terrain attributes) and reduce the					
Better Waterbeder Better Waterbeder Stage Veronome Ver							Red River Basin Water Quality	magnitude and frequency of high flow events (e.g., landscape					
6 C12-202 Multi-County Management Roard 5194,480 VCDDSA peak lows). 73.3 6 C12-104 Gay Baffao - Ref River keg River<				Red River Watershed			Decision Support Application	depression analysis - map areas for potential water storage tied to					
s L12-L4A Law Buffalo Ref River S7.7.818 Buffalo Ref River Watershed District S7.7.818 Buffalo S7.7.818 Buffalo		5 C12-202	Multi-County	Management Board	\$194,490	\$194,490	(WQDSA)	peak flows).	32.3	19.	4 14.	3 11	
s C12-164 Cisy Water head but refs 557,818 S57,818 S57													
c C12 104 Cuy Auffalo. Red River Matriable. Red River Watershed Disturied S57,818 MM Stratugic Plan Matriable of RMP implementation to reduce overfland runnell 30.4 30.4 30.9 14.2 11.6 76.1 c C12 104 Cuy Watershed District S57,818 MM Stratugic Plan the RMPU by utilizing UDAR and other state of the art technologes. 30.4 30.9 13.9 14.2 11.6 76.1 c C12 104 Cuy Watershed District S57,818 MM Stratugic Plan recognition with moding from the Modifies from the Mithing from t								This project would provide a means of prioritizing areas of the					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$								watershed for BMP implementation to reduce overland runoff					
6 Cl2 124 Cay Watersheld District 557.818 S57.818 BMP Strategic Plan the BRWD by utiling tubba and duber state of the art technologies. 30.4 19.9 14.2 11.6 76.1 7 Cl2 164 Cass Cass Cass County ISD 524,120 in cooperation with funding from the Batwob program. This project will result in STS 31.3 18.6 14.2 11.3 75.4 7 Cl2.78 Cass Cass County ISD 524,120 Inspections on to 200 properties on 800 programs on 8				Buffalo - Red River			Buffalo - Red River Watershed Distric	t contaminant loadings contributing to water quality impairments within	1				
1 C12-78 Cass Cass County ESD 524,120 inspections on by a 200 properties on 80 yuks and 60 on 10 to 200 properties on 80 yuks and 80 properis properis on 80 yuks and 80 properis 90 yuks and 80 properis 90 y		6 C12-164	Clay	Watershed District	\$57,818	\$57,818	BMP Strategic Plan	the BRRWD by utilizing LiDAR and other state of the art technologies.	30.4	1 19.	9 14.	2 11	6 76,
2 C12-78 Cass Cass County ESD 524,120 S24,120 Inspections on By and Switt Lake Association (combined from the inding from the indig from the inding from the inding from the inding from the inding f													
r r								In cooperation with funding from the Boy/Swift Lake Association					
1 12.258 Cass								combined with matching funding from the Initiative Foundation					
Image: Construction Construction Compliance inspections on up to 200 properties on B0 (Jake and 69 on the Vol Jake). Construction Compliance inspections on up to 200 properties on B0 (Jake and 69 on the Vol Jake). Construction								Healthy Lakes and Rivers program, this project will result in SSTS					
7 (21.78) Cass Cass (Cass (Ca							"Lake Sweep" SSTS compliance	compliance inspections on up to 290 properties on Boy Lake and 69 on					
Res R		7 C12-78	Cass	Cass County ESD	\$24,120	\$24,120	Inspections on Boy and Swift Lakes	Swift Lake and an inventory of all properties SSTS on the two lakes.	31.3	3 18	6 14.	2 11	3 75.
Mater Mater Mater This grant will allow us to conduct Lake Protection Screening Reports on three lakes of special interest. 30.4 17.8 15.1 12.2 75.3 R Visition S8.000 Protection Screening Reports on three lakes of special interest. 30.4 17.8 15.1 12.2 75.3 R Visition S8.000 Protection Screening Reports inventory of drainage maintenance needs, including repairs, which will reduce the sediment load to public open channels, and track through the entire process from request, to inspection, to final payment. Inspection reports will become web based, eliminating the need for Water Conservation 16.3 12.8 75.1 9 C12-138 Faribault Soil and Water Conservation S41,344 S41,34				Clearwater Soil and									
8 C12-206 Clearwater Districh 58,000 Protection Screening Reports on three lakes of special interest. 30.4 17.8 15.1 12 75.3 R R Raine Reports interest. The project aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest. Important aims to create a web based tool which will provide an interest and provest an interest and provide an i				Water Conservation			It's All in the Timing: Expanding Lake	This grant will allow us to conduct Lake Protection Screening Reports					
s kraw		8 C12-206	Clearwater	Distich	\$8,000	\$8,000	Protection Screening Reports	on three lakes of special interest.	30.4	1 17.	8 15.	1	12 75.
Image: space spac								This project aims to create a web based tool which will provide an					
P Lac qui Parle Lac qui Parle Lac qui Parle San,894 Faribault San,894 Parle County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County Midle Minnesota River Waters of Lico San,9950 the Reville County using the son to be released LiDAR River Waters of Lico San,9950 the Midle Minnesota River Waters of Lico San,9950 the Midle Minnesota River Waters of Lico San,9950 the Reville County using the son to be released LiDAR River Waters of Lico San,9950 the Midle Minnesota River Waters of Lico San,9950 the Midle Minnesota River Waters of Lico San,9950 the River River Maters of Lico San,9950 the Midle Minnesota River Waters of Lico San,9950 the River River River Maters of Lico San,9950 the River River San, 79, 70, 70, 70, 70, 70, 70, 70, 70, 70, 70								inventory of drainage maintenance needs, including repairs, which will					
A Ray B Ray								reduce the sediment load to public open channels, and track through					
Part Part Part Part Part Part Part Part								the entire process from request, to inspection, to final payment.					
Image: Note: Note				Faribault Soil and				Inspection reports will become web based, eliminating the need for					
9 C12-138 Faribault District \$41,344 \$41,344 \$0nline Management Tool tracking and addressing those hot spots. 27.5 18.5 16.3 12.8 75.1 0 C12-138 Faribault Lac qui Parle Soil and U Lac qui Parle County recognizes the need for a Level 3 Feedlot Inventory to use as a tool for targeting outreach efforts and financial assistance that will improve and protect both impaired and unimpaired assistance that will improve and protect both impaired and unimpaired and unimpaired and unimpaired are waters of the County. Funding is needed to hire a temporary qui Parle County or Use as as tool for targeting outreach efforts and financial assistance that will improve and protect both impaired and unimpaired and uni				Water Conservation			Faribault County Drainage System	marking "hot spots" on paper maps and increasing efficiency of					
Lac qui Parle Soil and Water Conservation District \$50,90 \$6,90 Inventory Middle Minnesota River Watershed LiDAR BMP the rarget projects for future funding. 29.2 18.1 13.7 12.1 73.1		9 C12-138	Faribault	District	\$41,344	\$41,344	1 Online Management Tool	tracking and addressing those hot spots.	27.5	5 18	5 16.	3 12	8 75.
Image: space spac								Lac qui Parle County recognizes the need for a Level 3 Feedlot					
Image: series of the series								Inventory to use as a tool for targeting outreach efforts and financial					
Lac qui Parle Soil and Water Conservation Lac qui Parle Soil and Water Conservation Lac qui Parle Soil and Water Conservation Lac qui Parle Lac qui Parle Lac qui Parle Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui Parle County 30.8 19.3 14.3 10.3 74.7 10 C12-84 Lac qui Parle Sitrict \$30,894 \$30,894 \$all county qui Parle County. 30.8 19.3 14.3 10.3 74.7 In C12-84 Lac qui Parle Renville Soil and Water Renville County Middle Minnesota Renville County Middle Minnesota Watershed LiDAR BMP The project would involve a GIS analysis of the Middle Minnesota River Vatershed LiDAR BMP Natershed riproving ripro								assistance that will improve and protect both impaired and unimpaired	l				
Matrix Water Conservation Water Conservation Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac qui part time staff person to complete a Level 3 Feedlot Inventory for Lac q				Lac qui Parle Soil and				surface waters of the County. Funding is needed to hire a temporary					
10C12-84Lac qui ParleDistrict\$30,894\$30,894Parle Countyqui Parle County.30.810.314.310.374.71010.1 <td></td> <td></td> <td></td> <td>Water Conservation</td> <td></td> <td></td> <td>Level 3 Feedlot Inventory for Lac qui</td> <td>part time staff person to complete a Level 3 Feedlot Inventory for Lac</td> <td></td> <td></td> <td></td> <td></td> <td></td>				Water Conservation			Level 3 Feedlot Inventory for Lac qui	part time staff person to complete a Level 3 Feedlot Inventory for Lac					
11 C12-215 Renville Soil and Water \$6,990 \$6,990 Inventory The project would involve a GIS analysis of the Middle Minnesota River Watershed in Renville County using the soon to be released LiDAR The project would involve a GIS analysis of the Middle Minnesota River 11 C12-215 Renville Soil and Water \$6,990 \$6,990 Inventory Henville County using the soon to be released LiDAR then target priority projects for future funding. 29.2 18.1 13.7 12.1 73.1	1	0 C12-84	Lac qui Parle	District	\$30,894	\$30,894	Parle County	qui Parle County.	30.8	3 19.	3 14.	3 10	.3 74
Image: space of the space													
11 C12-215 Renville Conservation District \$6,990 \$6,990 Inventory Watershed LiDAR BMP Watershed in Renville County using the soon to be released LiDAR <td< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>The project would involve a GIS analysis of the Middle Minnesota River</td><td></td><td></td><td></td><td></td><td></td></td<>						1		The project would involve a GIS analysis of the Middle Minnesota River					
In the second						1	Renville County Middle Minnesota	Watershed in Renville County using the soon to be released LiDAR					
11 C12-215 Renville Conservation District \$6,990 \$6,990 Inventory then target priority projects for future funding. 29.2 18.1 13.7 12.1 73.1				Renville Soil and Water		1	River Watershed LiDAR BMP	topographic data to inventory BMP project potential in this watershed,					
	1	1 C12-215	Renville	Conservation District	\$6,990	\$6,990	Inventory	then target priority projects for future funding.	29.2	18.	1 13.	7 12	

									Means and Measures for			
								Clarity of Project's	Prioritization and	Assessing the Program's	Timeline for	
				Amount	Amount			Goals	Relationship to Plan	Impact	Implementation	Project
Row	CWF ID	County	Applicant	Requested	Recommended	Title	Project Description	Maximum 40 Points	Maximum 25 Points	Maximum 20 Points	Maximum 15 Points	Score
							This project will greatly enhance the District's ability to reduce					
							phosphorous loading to six impaired lakes through the implementation					
							of both wetland restorations and other upland BMP's. The project will					
							include 1) the mapping of wetlands and land cover to MLCCS standards					
							in the Chisago County portion of the District, 2) mapping and					
							assessment of drained and partially drained wetlands District wide,					
							and 3) the development of a web-based GIS system and tools to					
			Comfort Lake Forest			Tools to Target and Restore Drained	inventory, assess, target, and track the efficacy of land and water					
	12 C12-90	Chisago	Lake Watershed District	t \$30,200	\$30,200) Wetlands for Water Quality	treatment projects	28.3	18.5	13.9	10	70.7
							This project will eliminate any seepage of untreated sewage into the					
						Todd County Systematic Septic	county's surface waters by identifying and upgrading failing onsite					
	13 C12-255	Todd	Todd County	\$291,890	\$291,890) System Inventory	sewage treatment systems around 8 lakes.	27.9	17.1	14	10.8	69.8
							This project will develop integrated watershed management tools to					
							accelerate on the ground conservation projects. Specifically, GIS data					
							for the watershed will be compiled, analyzed, and processed for use in					
			Carlton Soil and Water			Kettle River Watershed TMDL	an Environmental Benefits Index (EBI) tool, which will identify sites					
	14 C12-112*	Carlton	Conservation District	\$99,000	\$99,000	Phosphorous Reduction Project	with high value for conservation practice implementation.	27.5	5 17.7	12.9	10.6	66.7
			Faribault Soil and				This project will utilize LiDAR topographic data to determine areas of					
			Water Conservation			East Branch Blue Earth River BMP	high importance for BMP implementation on a 117 square mile					
	15 C12-50*	Faribault	District	\$37,574	\$37,574	Targeting Tools	subwatershed of the East Branch Blue Earth River.	28.8	3 16.8	12.1	10.5	68.2
							This 400-mile Mississippi Headwaters project will develop a					
							prioritization methodology that utilizes a GIS land analysis along with					
							existing water quality data sets in order to determine river water					
							quality trends that are increasing, decreasing, static or needing more					
							information. Once this data is gathered and prioritized with					
						Prioritizing Conservation Project	recommended mitigation strategies it will be provided to the eight					
			Mississippi Hoodwators			Implementation in the 400- mile	county Water Plan administrators such that a specific river chapter					
	16 (12-01*	Multi-County	Roard	\$100.000	\$100.000	Mississippi Hoodwaters	amendment can be developed in each individual county Water Plan	27 1	171	12 6	0-	7 67 9
	16 C12-91	wulli-county	Board	\$100,000	\$100,000		Mower County is seeking to locate and require undating of all	27.5	17.1	15.0	9.1	07.9
							remaining un-inventoried sentic systems which are classified as					
						Mower County Imminent Public	imminent public health threats (IDHTs). The purpose is to improve and					
	17 (12 220*	Mower County	Mower County	¢00.005	\$00.00F	Health Threat Inventory Phase III	protoct surface and ground water	27 (16.1	1 / 1	0.0	67.0
	1/ C12-228	Nower County		\$99,995	\$99,995	Health Threat Inventory Phase III		27.5	10.1	14.1	9.0	5 07.9
							This project will reduce nutrients, sediment and bacteria within the					
							Greater Blue Farth Basin. A Conservation Agronomist will work with					
							landowners local and agency partners and the U of M to promote					
							cronning systems other than corn and soupeans in addition to other					
							RMPs that help reduce soil erosion, promote water quality henefits					
							and provide ecological benefits. The Cobb Technician will work with					
							landowners to install BMPs in this sub-watershed of the Le Sueur Piver					
							hacin. The Cohe has a high notantial for hank /hluff arosion and also					
							water yield from tile drainage. A putrient management specialist will					
							water yield from the dramage. A nutrient management specialist will					
			Creater Dive Farth			Creater Dive Forth Diver Desir Clean	work with reediot operators within the entire greater Blue Earth basin					
	10 012 107*		Greater Blue Earth	6200 0C0	¢450.420	Greater Blue Earth River Basin Clean	to develop nutrient management plans and to provide training to	20	16.0	12.0	10	
	18 C12-197*	Multi-County	River Basin Alliance	\$300,860	\$150,430	Water Fund Positions	farmers on keeping up those plans.	26.:	16.8	12.9	10.:	3 66.3
							Plue Forth County and Watenwan County will be charing information					
							ideas and resources for completing mining reclamation and wetland					
							management plans for inclusion in their local water management plans					
							and comprohencive lond use plans. Master plans for mining					
1							and comprehensive fand use plans. Master plans for mining					
						Croop printing for Matley d	reclamation and wetland management will be used as guidance for					
	10 012 25 4*/**		Dive Feath County	6400.000	¢ 100.000	Besterntian and Mising Destant	planning and zoning decisions and implementing water management					
	19 012-254***	Blue Earth	Blue Earth County	\$108,000	\$ 108,000	Restoration and Mining Reclamation	Priorities that will enhance protection and restoration efforts.	26.7	16.1	13.4	10.1	L 66.3
1			Monthly Call 134/- 1			land and a suffrage states and a fi	Inviarum County will revive 4 lake associations by working in partnership					
		h do uti u	Wartin Soll and Water	670.470	670.470	implement surface water runoff	With the Martin SwcD, Minnesota Waters, Barr Engineering and U of					
	20 012-213**	iviartin	Conservation District	\$/9,179	\$79,179	prevention and protection programs.	IVIN EXCENSION.	27.9	16.4	11	9.9	9 65.2

										Means and Measures for		
								Clarity of Project's	Prioritization and	Assessing the Program's	Timeline for	
				Amount	Amount			Goals	Relationship to Plan	Impact	Implementation	Project
Row	CWF ID	County	Applicant	Requested	Recommended	Title	Project Description	Maximum 40 Points	Maximum 25 Points	Maximum 20 Points	Maximum 15 Points	Score
							Through a long standing partnership of the eleven metro soil and					
							water conservation districts (MCD) we will continue to implement a					
							process to analyze an additional 33 subwatersheds that contribute to					
							the degradation of locally identified high priority water resources. The					
			Metro Conservation			Metro Wide Subwatershed	analyses to be completed identify the location and estimated					
2	1 C12-143**	Multi-County	Districts	\$358,05	0 \$ 216,181	Stormwater Retrofit Analysis	cost/benefit relationship for best management practices.	27.	5 14.6	12.3	3 10.	2 64.6