ID	3 CPL Grant Pro		Org Type		Land	Activity	Habitat	Acres	G	ant	м	atch	Total Score	%	Fund	Summary
	Organization Name		orgrype	county	Lanu	Activity	Habitat	Acres	Ne	quest	IVI	atti	30016	70	runu	Summary
																The Bell Oak S
																by the Belwin
																easement held Trust are non-p
																include, for Be
																of high quality
																prairie within t
																ongoing since 1 quantity and quantity and quantity and quantity and quantity and quantity and quantity
																found in the ar
																James polanisia
205		Bell Oak Savanna				<b>D</b> :	<b>.</b>			F0 770 00		40.005.00	46.95	770/		attend outdoor
305	Belwin Conservancy	Restoration	NP	Washington	Private	Restoration	Prairie	14	\$	53,772.00	Ş	18,025.00	46.25	77%	Yes	engaged in the
																This project wi
	Bois de Sioux	Wing 'N Fin	<u> </u>	-			<b>-</b> .			470 500 00			44.00	4.00/		property in its
343	Watershed District	Preserve	Gov	Traverse	Private	Acquisition	Forest	2	Ş	173,500.00	Ş	20,000.00	11.00	18%	No	sensitive featu
																The CPL grant v
																strategies in th
																also be a cataly implementatio
																sub-watershed
																focused on tro
																slope stabilizat
																preferable to re protect the cre
																area landowne
																watershed. Th
		Spring Creek Trout	_	_		_	FGW									habitat, as a re
318	Brown County	Restoration	Gov	Brown	Private	Restoration	Habitat	10	Ş	321,972.00	Ş	33,178.00	39.67	66%	Yes	can be adapted
																Mixed conifer-
																landscape whe
																restore 31 acre white pine, wh
																devoid of a cor
																Plant Commun
	Carlton County Land	Carlton County														support a mixe
329	Carlton County Land Department	Conifer Restoration	1 Gov	Carlton	County	Restoration	Forest	31	\$	22,212.00	Ś	2,511.00	53.00	88%	Yes	restore a conife wildlife habitat
525	Department		. 307	Curiton	county	ACSIOIATION	TOTESE	71	ې	22,212.00	ڔ	2,311.00	55.00	00/0	163	

avanna Restoration project seeks to restore habitat on land owned Conservancy, and permanently protected by a conservation l by the Minnesota Land Trust. Both Belwin and the Minnesota Land profit organizations that reinforce one another's missions which lwin, restoration of native habitat. The Bell Oak Savanna is a mosaic wetlands, oak savanna and woodlands, remnant and restored the St. Croix Valley. Restoration efforts of adjacent areas have been 1967. Restoration of the proposed project area would increase the uality of dry prairie remnants and improve habitat for rare species rea including Blanding turtle, North American racer, kittentails, and a. The proposed project area is used by nearly 10,000 students who r science education classes each year. Students will be actively restoration process.

ill preserve and permanently protect 300 linear feet of shoreland natural state. The area will provide quality habitat and will protect res that are an asset to Lake Traverse.

will implement a comprehensive set of stream bank stabilization ne designated trout stream portion of Spring Creek. The project will yst for other funding and leverage a program of education and on of Best Management Practices (BMPs) within the Spring Creek 1. This CPL project includes stream bed restoration strategies ut habitat and water quality including grade control structures, tion, and toe protection to stabilize outer banks. While it would be estore watershed hydrology first, the storm bank stabilization will eek from further degradation and will be the impetus for engaging ers about BMPs that can be implemented throughout the ne goal is to achieve long-term health for Spring Creek as trout ecreational resource and create a model for voluntary action that d to other tributaries and sub-watersheds.

hardwood forests have been in decline across Carlton County's en compared to their historic abundance. This project aims to es of mixed conifer-hardwood forest by planting and protecting nite cedar, and jack pine into a hardwood site that is currently nifer component. The site has been classified according the Native nities of MN Field Guide as being a site that historically would ed conifer-hardwood forest type. The result of this project will er-hardwood forest while also enhancing forest diversity and

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres		ant quest	Ma	atch	Total Score	%	Fund	Summary
		-		-		-				-						-
																The Gateway No
																and woodlands,
																project will use Natural Resourc
																Plan (submitted
																woodland areas
																species control a
																health managen
		Gateway North														The prairie resto GNOS area and
		Prairie and Oak														prairie savanna
		Savanna														would include ir
258	City of Cottage Grove	e Restoration	Gov	Washington	Local	Restoration	Prairie	70	\$	70,000.00	\$	7,000.00	21.25	35%	No	and restored rest
																This proposal co
																waters from agr agricultural proc
																tillable agricultu
		Cedar Creek Park														nutrient runoff
282	City of Fairmont	Prairie Restoration	Gov	Martin	Local	Restoration	Prairie	8	\$	10,000.00	\$	1,200.00	40.25	67%	Yes	wildlife.
																This project invo
																the Rum River a
																exceptional sma
																Tournament" th
																pike are also fou this location has
																of fine sediment
																been covered w
		Rum River Fishery														fish upstream. T
240	City of Milaco	Improvements at	Cov		Public	Destaustion	FGW	1	ć	114 200 00	ć	12 700 00	44 50	60%	Vaa	of the pool and
346	City of Milaca	Milaca	Gov	Mille Lacs	Water	Restoration	Habitat	1	Ş	114,300.00	Ş	12,700.00	41.50	69%	Yes	been promoted
																The Southwood
																Nature Preserve
																preserve throug
																restoration and to the hardwood
																funding will prov
																spaces in the Cit
		Southwood Nature														Southwood Nat
	Charlen al care d	Preserve	6	Design	1	Deal of	F	20		20.000.00		4 500 00	20.00	4001	•••	training for Nort
315	City of North St. Paul	Restoration	Gov	Ramsey	Local	Restoration	Forest	28	\$	20,000.00	Ş	4,500.00	29.33	49%	No	other programm

North Open Space (GNOS) property consists of dry prairie remnant ls, both of which have been historically disturbed. The proposed e recommendations provided in the Gateway North Open Space arce

ed by FMR) to guide implementation of restoration activities. The as require management of forest health including invasive woody of and tree disease management. The site will be divided into forest ement zones and implementation based on priority of management. storation project is an effort to restore valuable parkland in the d in the Xcel Energy/CG Trailway Corridor to its presettlement ha and dry bluff prairie plant community type. Benefits of this project e improved native habitat, water quality, erosion control measures, resource integrity.

contributes to the Martin County Water Plan by protecting surface gricultural runoff and creating a buffer between Hall Lake and oduction areas. The City of Fairmont will restore eight acres of tural land to native prairie, which will reduce sediment erosion and if near the lake shore and provide enhanced habitat for the areas

volves the restoration of fish habitat. The project site is located on r at Rec Park in the City of Milaca. The Rum River is known for its nallmouth bass fishery. There is an annual "Ragin Rum River Big Bass that is held at Rec Park. Walleye, bluegill, crappie and northern ound along the river in lesser amounts. Currently the Rum River at as a low-head dam. The dam has eliminated the natural transport ents. As a result pool and riffle habitats upstream of the dam have with sediments. In addition the dam has eliminated the migration of . The overall project includes Dam removal and the re-establishment d riffle habitat along this segment of the River. This project has ed by the DNR Area Fisheries Manager.

by Nature Preserve is a diamond in the rough. The Southwood ve Restoration Project will restore and manage the 28 acres of the ugh the removal and control of invasive species, wetland/prairie and reforestation efforts. This project will reintroduce native species bood forest and wetlands while improving habitat for wildlife. CLP rovide swift action to be taken to one of the most extensive open City. In addition to the direct environmental benefits, restoring the ature Preserve will lead to habitat and landscape conservation orth St. Paul residents through the Master Naturalist program and mming options.

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Gra Rec		M	atch	Total Score	%	Fund	Summary
267	City of Saint Paul Dept of Parks and Recreation	Phalen Oak Savanna Enhancement	Gov	Ramsey	Local	Enhancement	Forest	10	\$	10,000.00	\$	8,050.00	29.00	48%	Νο	This program wi forest and oak se and control, pre improve forest h communities, re habitat for fish a Washington Me the Phalen-Kelle overall ecologica focused on signi restorations at L between the Cit Metro Watershe
267	City of Saint Paul, Dept of Parks and Recreation	Hidden Falls Bluffland Enhancement	Gov	Pamsov	local	Enhancement	Eorost	30	ć	39,000.00	ć	15 450 00	38.33	64%	Vor	This program wi forest bluffland (CTs12a), along Enhancement or invasive species areas of the Miss the imperiled (S primary activities diversity, increa probability of a
367 301	Crow Wing County	Crow Wing County Jack Pine/White Pine Restoration	Gov	Ramsey Crow Wing	Local	Restoration	Forest	98	\$ \$	65,446.00		9,829.00	47.00	78%	Yes	impaired water Jack pine woodl landscape in Cro abundancies. Th acres of jack and results are incre achieving the go within the realm years.
351	Delta Waterfowl Foundation	Agassiz Cattail Project ers Legacy Grant Program	NP	Marshall	Federal	Enhancement	Wetland	26,000		360,000.00	\$	94,000.00	37.33	62%	Yes	Delta Waterfow Refuge (NWR), M increase biodive is experiencing a cattails. Through application), acc outcome is incre water habitat w

will enhance and manage approximately ten acres of disturbed oak savanna in the City of Saint Paul through invasive species removal rescribed burning, and revegetation efforts. The project will t health, increase connectedness of high-quality native plant reduce sedimentation of impaired water bodies, and improve and wildlife. This program is consistent with the Ramseyletro Watershed District Watershed Management Plan (2006) and ller Regional Park Master Plan Amendment (2011), which identify ical goals and objectives for the project sites. These projects will be nificant land parcels adjacent to existing and ongoing shoreland t Lake Phalen and Round Lake; through a long-standing partnership City, the Ramsey Conservation District, and the Ramsey-Washington hed District.

will enhance and manage approximately thirty acres of mesic oak and habitat, inclusive of ten acres of Southern Dry Sandstone Cliff ag the Mississippi River bluff within Hidden Falls Regional Park. To of these native plant communities will be accomplished through es management and reforestation efforts focused within accessible Aississippi River bluff. This project will focus on areas surrounding (S2 conservation status rank) native cliff plant community. The ties will involve controlling invasive species, improving tree canopy easing connectedness of high-quality forests, increasing the a self-sustaining forest community, reducing sedimentation of er bodies and improving habitat for fish and wildlife.

dlands and mixed conifer forests have been decreasing across the crow Wing County (CWC), especially compared to their historic The proposal is to restore (plant) and protect approximately 98 nd white pine habitat in priority areas across CWC. The expected reased and enhanced wildlife habitat for many species while also goal of increasing conifer forests on the landscape. This will occur Im of working conifer forests, which have declined over the last 100

well proposes a project be set forth on Agassiz National Wildlife , Middle River, MN to enhance the native wildlife habitat and versity in more than 26,000 acres of non-forested wetlands. The site g a significant invasive species infestation of hybrid and non-native ogh various methods and techniques (e.g., grazing, chemical ccompanied with improved water management, the expected creased biodiversity, improved water quality, and increased open within the Refuge's wetland impoundments.

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Grant Request	Match	Total Score	%	Fund	Summary
349	Douglas Soil and Water Conservation District	Klinder Conservation Easement	Gov	Douglas	Private	Acquisition	FGW Habitat	77	\$ 85,000.00	) \$ 21,578.00	) 25.50	43%	No	The Klinder Conservation of the second secon
326	Fox Lake Conservation League Inc.	Habitat for Species , in Greatest Conservaton Need	NP	Martin	State	Acquisition	Prairie	71	\$ 310,500.00	) \$ 34,500.00	) 44.50	74%	Yes	The primary purp around wetlands habitats on drou areas for nesting and waterfowl lif wetland breedin nesting habitat t fens. At Pierce La adding to 270 ac Fish & Wildlife Se
334	Friends of Tamarac	Tamarac NWR Wetland Enhancements	NP	Becker	Federal	Enhancement	Wetland	4	\$ 25,000.00	) \$ 3,000.00	0 23.00	38%	No	Tamarac Nationa Becker County. interspersed wit 1940-50's many increase open w frequently filled landscape. This by the removal of was unaturally d

nservation Easement proposal is a request for funding to secure a servation easement (RIM Easement) on Mr. Klinder's property. s two adjoining parcels totaling 77.3 acres in size. These parcels he Federal Conservation Reserve Program (CRP) for the previous 20 der wishes to record a perpetual conservation easement to protect anently from ever being developed. The site has been previously ugh the CRP program. Wetlands have been restored and enhanced, and grasses established. These parcels will stay in private ownership nce will be the responsibility of the landowner. No additional funds I for continued maintenance. Cost requested for securing the ased on the RIM program payment rates. The Klinder Conservation is are based on approximately 80% of the RIM non-crop payment

urpose of the project is to acquire and restore additional areas ids for nesting habitat. The focus is on developing shortgrass oughty soils to provide nesting habitat for species that prefer open ng including Blanding's Turtles, birds like the Grasshopper Sparrow I like the Pintail. At Perch Creek the project will protect additional ling habitat and the adjacent hillsides needed to provide the critical t that is missing from this 490 acre WMA which protects calcareous Lake a beach ridge will provide the critical dry grassland habitat, acres of wetland and mesic prairie habitat protected by the U. S. Service WPA located across the lake and nearby Island WMA.

anal Wildlife Refuge, encompassing nearly 43,000 acres, is located in The landscape is characterized by rolling forested hills with shallow lakes, rivers, marshes and shrub swamps. In the dry my wetlands across the Refuge were excavated using a dragline to water in primarily closed sedge wetlands. Wetlands were also ed to provide a more direct means of transportation across the is proposal is about enhancing selected wetlands across the Refuge I or spreading of earthen fill from the selected wetland basins that r deposited by human activities.

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres		ant quest	м	atch	Total Score	%	Fund	Summary
																The Friends of T
																its five county w
																that have been p
																been restored o
																earthen dikes w
																However, over t
																degraded from t
																solution is to arr
																the 25 earthen o
220		Wetland Rock	ND	Classification	Duivete	Fahanaant	Matle ad		ć	14 000 00	÷	2 500 00	26.02	450/	N	washed out. All
320	Friends of Tamarac	Armoring	NP	Clearwater	Private	Enhancement	Wetland	55	\$	14,000.00	Ş	2,500.00	26.83	45%	No	the US Fish and The Heron Lake
																Coteau Moraine
																degradation, inv
																Heron Lake Wat
																and upland habi
		HLWD Aquatic-														DNR prairie spec
	Heron Lake	Upland Prairie														sediment from 4
352	Watershed District	Restoration	Gov	Nobles	Other	Restoration	Prairie	22	\$	24,999.00	\$	8,732.00	39.67	66%	Yes	0.6 acres.
																Minnesota Land
																tract of land on
																Minnesota, in th
																protect approxin
																1,200 linear feet
																property curren
																on Mille Lacs La
																Land Trust does
																subdivided and
																several hundred
	Minnegets I and															bays immediate
270	Minnesota Land	Mille Lacs Lake	ND	Millo Loos	Drivete	Acquisition	FGW	60	ć	225 000 00	ć	25 000 00	20.00	6.20/	Vac	Minnesota Depa
370	Trust	(Lyback)	NP	Mille Lacs	Private	Acquisition	Habitat	60	Ş	335,000.00	Ş	55,000.00	38.00	63%	Yes	muskie spawnin

Tamarac would like to support Tamarac National Wildlife Refuge in wetland management district, to enhance and protect wetlands n previously restored. In the past 24 years over 1,300 wetlands have on private property. Most wetlands are restored by constructing with dozers and/or tracked excavators across open shallow ditches. the years, some of the earthen dikes have become severely the effects of cattle grazing. The most cost effective and long-term rmor degraded dikes with rip-rap (rocks 3-6" in diameter). Many of dikes proposed are degraded to the point of being completely All proposed wetland enhancements have a wetland easement from d Wildlife Service to permanently protect all enhancement work. e Watershed District is located in southwest Minnesota in the nes, which is known to have significant habitat loss, habitat nvasive species, and pollution problems. Through this effort, the atershed District intends to enhance and restore both shallow water bitat in our ownership by converting 16.5 acres from brome grass to ecialist approved native upland mix, removing accumulated 4.8 wetland basin acres, and implementing an aquatic planting of

In and adjacent to Mille Lacs Lake, just west of the town of Isle, the east central region of the state. This conservation easement will kimately 60 acres of important hardwood forest and approximately et of high quality, undisturbed shoreline on Mille Lacs Lake. The ently supports some of the rarest and best muskie spawning habitat take and is under imminent threat of development. If Minnesota es not purchase this easement within a year, the property will be d built out. This property is located in a key habitat complex of ed acres, which includes Father Hennepin State Park. The shallow tely offshore from the property have been recognized by the partment of Natural Resources as some of the highest quality ing habitat on Mille Lacs Lake.

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Grant Request	Match	Total Score	%	Fund	Summary
	Mn Waterfowl	Savanna and Wetland					FGW							The goal of this types, specifical settlement conc dependent on th including: a varie Woodpeckers, s and many more loss of large graz of land into agrie wetlands, the gr invasive species infrastructure ne
337		Restoration	NP	Sherburne	Federal	Enhancement	Habitat	1,320	\$ 53,000.00	\$ 20,000.00	44.83	75%	Yes	the landscape to
322	Morrison County	Belle Prairie Park Prairie Reconstruction	Gov	Morrison	County	Restoration	Prairie	8	\$ 44,250.00	\$ 4,425.00	24.00	40%	No	Morrison Count restoration. Cur land to Prairie. T shrubs, grasses would then need growth. The land a great location
350	MPCS	Prescribed Fire - WPAs	NP	Becker	Federal	Enhancement	Prairie	37,000	\$ 259,200.00	\$ 140,000.00	51.67	86%	Yes	Due to a host of community has that mimics hist noticeably the e grant will drama fires on public h the USFWS was when using gran
	Northland	Whiskey Creek Watershed												This is the first p Watershed, that ecologically pro- more productive the existing wat retention ponds Solar Powered A will be enhanced the ponds. Final be added to abc more wildlife, es
342	Arboretum	Cleanup	NP	Crow Wing	Private	Restoration	Wetland	540	\$ 290,940.00	\$ 35,000.00	20.67	34%	No	Brainerd - Baxte

s project is to work with the USFWS to improve multiple habitat ally oak savanna and wetland habitats, based on pre-European nditions. From this enhancement project numerous species that are these habitats, for both feeding and breeding areas, will benefit riety of waterfowl and shorebird species, Red-headed state threatened Blanding's Turtles, Whitetail Deer, Wild Turkey, re. Savannas are a globally imperiled ecosystem mainly due to the razers on the landscape, fire suppression, and the direct conversion riculture and/or development. While there has been a great loss in greatest concern is the loss of their functionality from the spread of es, such as the hybrid cattail. This project will create the needed to enclose macrofauna to mimic the natural disturbances of to enhance and maintain these habitats.

nty is proposing to continue work on a project for Prairie land urrently Morrison County has restored approximately 16 acres of . The approximate 8 acres of project land consists of various trees, s and other species of plants that will need to be removed. The land ed to be prepared to be planted and maintained to assure proper nd is a government owned park open for the public and will provide n for local residents to see beautiful native prairie lands.

of reasons, the natural resources and wildlife management s not been able to apply fire to the Minnesota landscape at a rate storic fire return intervals. This has created several problems, most encroachment of trees and brush into prairies and grasslands. This natically increase the capacity of the USFWS to conduct prescribed hunting lands in western Minnesota. In a previous, similar grant is able to increase the acres burned by 40% over previous years ant funded fire detailers.

phase of a comprehensive plan to make the Whiskey Creek at flows through the Arboretum, a cleaner, healthier and more oductive watershed and consequently, make the Arboretum land ve habitat for all wildlife. In step one of this phase, we will revitalize atershed with native plants. In step two of phase one, two new ds will be dug and the existing Monet Pond will be made larger. Aerators will be installed in each pond. Existing native vegetation ed along all pond areas and other native vegetation will be added to ally, in step 3 of phase one, floating islands of native vegetation will bout 1900 square feet of pond surface areas. We hope to attract especially frogs, birds and fish that were once native to the fore it was polluted by the run-off from the urban expansion of the ter - Hwy 371 corridor.

300 North St. Louis SWCD Stream Restoration Gov SL Louis State Restoration PSW add or than   300 North St. Louis SWCD Stream Restoration Gov SL Louis State Restoration PSW restoration 36.83 G1% Yea   300 North St. Louis SWCD Stream Restoration Gov SL Louis State Restoration PSW restoration 36.83 G1% Yea restoration   300 North St. Louis SWCD Stream Restoration Gov SL Louis State Restoration PSW restoration 36.83 G1% Yea restoration   300 North St. Louis SWCD Stream Restoration Gov SL Louis State Restoration PSW restoration maintailed Prom 18.56 restoration r	ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Grant Request	Match	Total Score	%	Fund	Summary
341 Olmsted County Restoration and Pollution Fow 38,285.00 29.50 49% No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat No habitat 87 \$ 243,600.00 \$ 38,285.00 29.50 49% No habitat habitat habitat habitat <td>300</td> <td>North St. Louis SWCD</td> <td></td> <td>1 Gov</td> <td>St. Louis</td> <td>State</td> <td>Restoration</td> <td></td> <td>905</td> <td>\$ 53 750 00</td> <td>\$ 10.000.00</td> <td>36.83</td> <td>61%</td> <td>Ves</td> <td>The streams for (Salvelinus fonti populations of B accomplished by reducing beaver food source (Asp planting in select turbidity and all and or channel f</td>	300	North St. Louis SWCD		1 Gov	St. Louis	State	Restoration		905	\$ 53 750 00	\$ 10.000.00	36.83	61%	Ves	The streams for (Salvelinus fonti populations of B accomplished by reducing beaver food source (Asp planting in select turbidity and all and or channel f
Manageme Pinesants Forever / Winnebago Creek    368 Qualif Forever Winnebago Creek State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ \$ 31,580.00 \$ <td>300</td> <td>North St. Louis SWCD</td> <td>Stream Restoration</td> <td>GOV</td> <td>St. Louis</td> <td>State</td> <td>Restoration</td> <td>Habilal</td> <td>905</td> <td>\$ 53,750.00</td> <td>\$ 10,000.00</td> <td>30.83</td> <td>61%</td> <td>res</td> <td>restoration mini</td>	300	North St. Louis SWCD	Stream Restoration	GOV	St. Louis	State	Restoration	Habilal	905	\$ 53,750.00	\$ 10,000.00	30.83	61%	res	restoration mini
Pheasants Forever Janssen WMA   313 Inc Addition NP Clay State Acquisition Prairie 38<	344	Olmsted County	Restoration and Pollution	Gov	Olmsted	County	Restoration		87	\$ 243,600.00	\$ 38,285.00	29.50	49%	No	From 1856 to 20 maintained a lak Project Administ Zumbro River flo lakebed as a nat impediment for watershed area significant source and specifically t erodible soils wi and forest plant habitat that rely This proposal is
313 Inc Addition NP Clay State Acquisition Prairie 38 \$ 111,500.00 \$ 11,150.00 \$ 5.75 93% Yes Management   313 Inc Addition NP Clay State Acquisition Prairie 38 \$ 111,500.00 \$ 11,150.00 \$ 5.75 93% Yes Management   302 Inc WMA Addition NP Kanabec State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ 56.25 94% Yes He Minness   302 Inc WMA Addition NP Kanabec State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ 56.25 94% Yes He Minness   302 Inc WMA Addition NP Kanabec State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ 56.25 94% Yes He Winness   302 Inc Winnebago Creek FGW S 276,512.00 \$ 27,651.00 \$ 50.67 84% Yes property is This project															Upon purchase
Pheasants Forever Erickson-Lidstrom County. Up   302 Inc WMA Addition NP Kanabec State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ 31,580.00 \$ 56.25 94% Yes Lidstrom W   302 Inc WMA Addition NP Kanabec State Acquisition Prairie 155 \$ 315,800.00 \$ 31,580.00 \$ 56.25 94% Yes Lidstrom W   4 Figure	313			NP	Clay	State	Acquisition	Prairie	38	\$ 111,500.00	\$ 11,150.00	55.75	93%	Yes	Minnesota Depa Management A
County. Upp be donated the Winneb first of it's k highest con 368 Quail Forever / Winnebago Creek FGW 368 Quail Forever WMA Addition NP Houston State Acquisition Habitat 78 \$ 276,512.00 \$ 27,651.00 50.67 84% Yes property is This project monitoring, levels in two Pioneer Heritage Wetland Water FGW	302			NP	Kanabec	State	Acquisition	Prairie	155	\$ 315,800.00	\$ 31,580.00	56.25	94%	Yes	County. Upon p the Minnesota I Lidstrom Wildli
monitoring, levels in two Pioneer Heritage Wetland Water PHCT will pr	368		-	NP	Houston	State	Acquisition		78	\$ 276,512.00	\$ 27,651.00	50.67	84%	Yes	This proposal is County. Upon p be donated to the the Winnebago first of it's kind of highest concent our plan to prot property is bein
		Pioneer Heritage	Wetland Water												This project invo monitoring, and levels in two we PHCT will provid
	298	Conservation Trust	Level Management	NP	Роре	State	Restoration	Wetland	60	\$ 9,000.00	\$ 1,000.00	35.83	60%	Yes	requirements.

Conservation Partners Legacy Grant Program Application Summaries, FY13 All Apps 111912 ormerly contained self-reproducing populations of Brook Trout ntinalis). The project objective is to increase self-sustaining f Brook Trout within the connected watersheds. This will be by the following methods. 1: Improving stream trout habitat by er populations and their consequent dams. 2: Reducing primary Aspen) by forestry practices including aspen removal and conifer ected areas. 3: Restoring slumped stream-bank, thereby reducing allowing for riparian vegetative establishment. 4: Restoring channels el features if needed. The projects seeks a long term habitat inimizing future maintenance.

2010, a series of dams in a natural gorge on the Zumbro River have lake in the City of Oronoco. The dam, constructed by the Works histration (WPA) in 1937, was damaged beyond repair in the 2010 flood and there is now an opportunity to restore the 190-acre hatural reach of the Zumbro corridor. The dam has been an or aquatic and terrestrial migration into the 425 square mile upper ea and the sediment accumulated in the lakebed has been a arce of suspended sediment and phosphorus in the Zumbro River by to Lake Zumbro. Grant funding will be used to stabilize the highly within the lakebed area through ecological restoration using prairie ntings. This restoration will also benefit fish, game and wildlife ely on riparian habitat and floodplain forests.

is for fee-title acquisition on 38 acres of private land in Clay County. e from Pheasants Forever, the land would be donated to the partment of Natural Resources as an addition to the Janssen Wildlife Area.

is for fee-title acquisition on 155 acres of private land in Kanabec a purchase from Pheasants Forever, the land would be donated to a Department of Natural Resources as an addition to the Erickson-Ilife Management Area.

is for fee-title acquisition on 78 acres of private land in Houston purchase from Pheasants Forever / Quail Forever, the land would the Minnesota Department of Natural Resources as an addition to to Creek Wildlife Management Area. This acquisition would be the d under our Quail Forever banner. Houston County has Minnesotas ntration of remaining Quail and protecting this property is a step in otect and grow Quail populations in Minnesota. Currently this ing utilized as a pasture.

volves hiring a contractor who will provide setup, operation, fuel, ad removal of portable pumps required to pump down the water vetlands. Optimal management levels are determined by MNDNR. ide project oversite to assure compliance with contract and MNDNR

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ID	Organization Name	-	Org Type	County	Land	Activity	Habitat	Acres	Kee	quest	IV	latch	Score	%	Fund	Summary
207	Pioneer Heritage	Invasive cattail		Dana	Ctata	Destantion	\A/atland	100	ć	21 000 00	ć	2 100 00	26.00	C00/	Vee	Reduce the catta
297	Conservation Trust	control	NP	Роре	State	Restoration	Wetland	100	\$	21,000.00	Ş	2,100.00	36.00	60%	Yes	trackster applica This project will
																Regional Park, w
																enhance 18.5 ac
		Long Lake Prairie														area connects th
310	Ramsey County Parks	-	Gov	Ramsey	County	Enhancement	Forest	21	\$	68,000.00	¢	7,000.00	28.00	47%	No	the north portion
510	Runiscy county runis		000	Ramsey	county	Ennancement	101050	21	Ŷ	00,000.00	Ŷ	7,000.00	20.00	4770	NO	This project will
																additional 40 acr
309	Ramsey County Parks	Benson Prairie	Gov	Ramsey	County	Enhancement	Prairie	42	\$	20,000.00	Ś	2,200.00	33.50	56%	Yes	increasing the di
	nambey bounty ranks	Denson France		nambey	county	Lindhoement	Truite		Ŷ	20,000100	Ŷ	2,200100	00.00	50/0	100	This project will
		Tamarack Prairie														enhance an addi
308	Ramsey County Parks		Gov	Ramsey	County	Enhancement	Prairie	60	\$	23,500.00	Ś	2,500.00	28.75	48%	No	burn and increas
									,	-,		,			-	This project will
		Keller Lake														Lake. It will also
		Savanna and														oak savanna adja
311	Ramsey County Parks	Woodland	Gov	Ramsey	County	Restoration	Forest	20	\$	65,000.00	\$	6,500.00	27.67	46%	No	Phalen Creek.
338	Red Lake Watershed District	Burnham Creek Dam Modifacation	Gov	Polk	Other	Restoration	FGW Habitat	1	Ş	57,000.00	\$	17,500.00	38.17	64%	No	A concrete drop back in the early channel, and it h structure that ha even at time of n up and downstre the structure bei with field rock to similar to the one of its other tribur
292	Rochester Community and Technical College	Quarry Hill Park Woodland Restoration	Gov	Olmsted	Local	Restoration	Forest	50	\$	130,075.00	\$	18,942.00	26.33	44%	No	We propose to re Park in Rocheste public resource f 100,000 yearly v ubiquitous in for forest vegetation the dominant spi educate the publ spread of buckth goal of this proje educational value adjacent to a publ game can be exp

ttail infestation of 7 cattail choked wetlands by aerial or wetland cation of Rodeo herbicide.

Il restore the 2.5 acres of sand prairie on the north end of Long Lake which is adjacent to a high quality sand prairie remnant. It will also acres of oak oak woods adjacent to the prairie area. This project the habitat areas associated with Rush Lake and Long Lake across ion of the park.

Il restore 2 acres of Reedcanary field to prairie and enhance an acres of existing prairie by conducting a management burn and diversity of forbs.

Il remove 2 acres of spruce plantation from a prairie edge and ditional 60 acres of existing prairie by conducting a management asing the diversity of forbs.

ill enhance the 12.5 acres of oak woods on the southend of Keller o restore the herbacious and understory vegetation to 7.5 acres of djacent to the oak woods. This project is adjacent to Keller Lake and

by structure was part of the Burnham Creek Project (legal ditch) rly 80s. It was installed to limit the head cutting of the upstream t has done a fine job. There is approximately an 8 foot drop to this has limited the passage of fish on their way upstream to spawn, f moderate flows. Are intent is to improve the fish passage for both tream migration by retrofitting this structure with the top part of being removed and the bottom then filled in and to a 20:1 slope to make a rock rapids fish passage structure out of it. This will be ones that have been done on the Red River of the North and some butaries in the Red River Valley but on a smaller scale.

b restore approximately 50 acres of deciduous forest at Quarry Hill oter, MN. Quarry Hill Park is home to Quarry Hill Nature Center, a e for natural science education and exploration with approximately visitors. Common buckthorn, a non-native invasive species, is forested areas at Quarry Hill. During summer 2012, an extensive ion survey was conducted at Quarry Hill, which verified buckthorn as species in forest habitats. Given Quarry Hill is used extensively to ublic, especially children, about nature, the continued and unabated othorn will ultimately reduce the Park's educational value. Thus, a oject is to reduce and control buckthorn to maintain the park's shue, as well improve its value for wildlife. In addition, the park is public game refuge, thus a higher density of hunted and non-hunted expected.

ID	Organization Name	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Grant Request	Match	Total Score	%	Fund	Summary
293	Sauk River Watershed District	Floating Island Wetland	Gov	Todd	Public Water	Restoration	Wetland	1	\$ 38,680.00	\$ 4,080.00	24.33	41%	No	Floating islands quality and habi establish eight fl water reaches La nutrients and su will be involved educational. Ex
359	Shell Rock River Watershed District	Goose lake Restoration and Carp Exclusion Project	Gov	Freeborn	Public Water	Restoration	FGW Habitat	3,257	\$ 395,000.00	\$ 98,750.00	47.60	79%	Yes	The project is de lake restoration to prevent the n to improve wate population that anticipated with been identified Lake Manageme (pg. 18).
299	The Nature Conservancy	Collaborative Forest Restoration in Northeast MN	NP	Lake	County	Restoration	Forest	2,000	\$ 400,000.00	\$ 40,000.00	51.33	86%	Yes	This project will hardwood specie consistent with the which recomme benefits for wild and important e enhancement of habitat, and imp criteria of a " the Canada lynx, Bird. The SGCN the include black the salamanders.
314	The Nature Conservancy	Tallgrass Aspen Parkland - Protection 2012- 001	NP	Kittson	Private	Acquisition	Wetland	160	\$ 112,150.00	\$ 11,215.00	48.17	80%	Yes	Fee acquisition DNR land. The c would threaten the possibility o conservation bu The property is targeted in the habitat for mob any parkland sp meadow, includ

Is are an innovative technology with a wide variety of uses for water abitat enhancement. Sauk River Watershed District proposes to t floating islands in Faille Lake to sequester phosphorous before a Lake Osakis. The lake is close to having a completed TMDL for summer algae blooms are an annual occurrence. Community groups and with planting the islands with native perennials which will be Expected life of the island is expected to be five to ten years.

designed to be part of a multi-prong approach to watershed and on in the SRRWD. The permanent fish barrier is a necessary element e migration of rough fish through wetlands while other work is done ater quality, enhance aquatic vegetation and restore a healthy fish at includes carp-egg predators. Visible and measurable effects are ithin one to three years. The Goose Lake Fish Barrier Project has ed as a high priority in the SRRWD Management Plan, DNR Shallow ment Plan 2010 (pg. 9), and Long Range Duck Recovery Plan 2006

ill improve forest habitat through restoration of conifer and ecies on public lands in Northeast Minnesota. This work will be the Minnesota Statewide Conservation and Preservation Plan, nends restoration of degraded and rare land features to provide ildlife, Species of Greatest Conservation Need (SCGN), water quality, t ecological processes. This project will increase resiliency through of upland coniferous forest habitat and upland deciduous forest mprove the quality of a habitat that does not currently meet the Ecekey habitat. Several SGCN depend on conifer forests including nx, Northern Goshawk, Boreal Chickadee, winter wren, and the Oven N that would benefit from restoration work in hardwood forests throated blue warblers, northern goshawks, and red-backed

n of 160 acres. This property is surrounded by 27,000+ acres of MN e owner seeks to sell the property. Not conserving this property en its conservation values (and those of adjacent WMA land due to of having to allow vehicle access if the tract is purchased by a nonbuyer) and make management of adjacent WMA land more difficult. is composed of Lake Plain Wetlands, a major plant community e Tallgrass Aspen Parkland Conservation Area Plan. It provides oblie mammals such as elk and wolves. It is also suitable habitat for species identified in the State Wildlife Action Plan that require sedge uding Nelson's Sharp-tailed Sparrow and American Bittern.

ID	Organization Nam	e Project Name	Org Type	County	Land	Activity	Habitat	Acres	Grant Reques		Mato	h	Total Score	%	Fund	Summary
335	Wolf Ridge Environmental Learning Center	Sawmill Creek Fish Passageway Project	NP	Lake	Private	Enhancement	FGW Habitat	1	\$ 100	,000.00	\$ 43	8,050.00	39.17	65%	Yes	Wolf Ridge Envir culverts with on bottom substrat would allow fish erosion and dec fish populations and will improve Sawmill Creek in and shoreline st
328	Wood Lake Nature Center/ City of Richfield	Wood Lake Prairie Restoration Project	Gov	Hennepin	Local	Restoration	Prairie	17	\$ 80	,500.00	\$ 14	l <i>,</i> 607.00	24.25	40%	No	The Wood Lake back to the prain a three-year pla and herbaceous burning, seeding mowing, and int annually, this pr Visitors would b urban setting. A animal and plan lines Skinks, Rec

vironmental Learning Center (ELC) is proposing to replace two steel one large concrete box culvert that would create a continuous gravel rate to Sawmill Creek, a designated trout stream. The new culvert sh species to move upstream in all flow conditions. It will reduce ecrease sediment in the stream that can be detrimental to spawning ns. This project will result in improved habitat for aquatic organisms we aquatic passage for brook trout just upstream from the outlet of into the Baptism River. The project will include culvert replacement stabilization using natural channel design and native vegetation.

te Prairie Restoration and Enhancement Project will bring health airie ecosystem at Wood Lake Nature Center. The proposal involves lan to eradicate the prairie and adjacent savanna areas of woody us invasive plants. Areas would also be treated with prescribe ing with prairie seed, planting of plugs and native tree species, ntegrated plant management. Wood Lake hosts over 70,000 visitors proposal would aid in the devlopement of a showcase prairie. I be able to experience a flourishing native Minnesota prairie in an Also, the proposal would encourage the conservation of both ant species such as; Eastern Bluebirds, Monarch Butterflies, Fiveed Fox, Prairie Smoke, Leadplant, Butterfly Weed, and Prairie Rose.