

## Request for Proposal Summary List

Tuesday, July 20, 2010

3:47:01 PM

Region

ID # / Project Title / Description

ure \$20,772,000

F-01 Minnesota Forests for the Future

Northern Forest Project will: Protect up to 60,000 acres of forest and wetland habitat through working forest easements and fee acquisition; acquire public recreational and forest

management access; and ensure sustainable forestry.

Richard Peterson

**MN DNR** 

Richard.F.Peterson@state.mn.us

Requested Amount / Manager / Organization

507/333-2012 x222

F-02 Lake County Forest Habitat and Access Protection Project

Northern Forest Purchasing scattered Marlow lands amidst Lake Countys 155,000 acre FSC certified

forest would prevent habitat fragmentation and provide opportunities for landscape scale wildlife habitat, forest enhancement, and public recreational projects.

\$3,460,295

Tom Martinson

**Lake County** 

tom.martinson@co.lake.mn.us

218-834-8340

F-03 La Salle Lake: Protecting Critical Mississippi Headwaters Habitat

Northern Forest Protecting 980-acre LaSalle Lake property adjacent to the Upper Mississippi River, with biologically-significant forest habitat and miles of deep-lake and coldwater

stream shoreline, to be managed by multiple DNR divisions.

\$4,631,500

Bob McGillivray

The Trust for Public Land

bob.mcgillivray@tpl.org

651-999-5307

F-04 DNR Accelerated Forest Habitat Enhancement

Forest Prairie Transition, Northern Forest, Prairie, SE Forest This program of on-the-ground conservation projects will amplify wildlife and ecological values of forest communities on Minnesota's public forestlands. Our restoration and enhancement management will treat 14,940 ac at \$175/ac.

\$2,640,030

Cynthia Osmundson

**MN DNR** 

cynthia.osmundson@state.mn.us

651-259-5190

Region	ID # / Project Title / Description	Requested Amount / Manager / Organizat	
F-05	Northeastern Mn Sharp-Tailed Grouse Habitat Partnership	\$3,151,750	
Northern Forest	This sharp-tailed grouse habitat partnership will protect and enhance up to 2,593.26 acres, primarily brushland, in Aitkin and Kanabec Counties for addition to the WMA system, providing multiple environmental benefits.	Ward Julien  Minnesota Sharp-Tailed Grouse Society wjulien@peoplepc.com  763-754-8361	
F-06	Lower Mississippi River Habitat Partnership	\$1,587,951	
SE Forest	Protect 100 acres of wetland and 358 acres of forest through fee title acquisition in the Lower Root and Lower Zumbro Rivers.	Tim Schlagenhaft  MN DNR  timothy.schlagenhaft@state.mn.us  (651) 345-3365	
F-07	Protect Key Forest Habitat Lands - Cass County	\$1,064,100	
Northern Forest	Project will protect forest wildlife habitat in central Minnesota through fee title acquisition of key forest tracts. Title of lands acquired will be held by Cass County in Fee.	Joshua Stevenson  Cass County  josh.stevenson@co.cass.mn.us  218-947-7501	
F-08	Lake of the Woods School Forest Restoration Program	\$246,650	
Northern Forest	This program will restore and enhance 265 acres of forests and wetlands set aside through the MN DNR School Forest Program within the Lake of the Woods School District.	Steve Wymore  School Forest Committee, Lake of the Woods School District swymore@blw.k12.mn.us 218-634-2510 x1506	
H-01	DNR Aquatic Habitat Program	\$17,815,000	
All	We will use a programmatic approach to achieve prioritized aquatic habitat protection, restoration, and enhancement for lakes, trout streams, and rivers across all L-SOHC planning regions of Minnesota.	Michael Duval  MN DNR  michael.duval@state.mn.us  218.833.8612	

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H-02	MN Trout Unlimited Coldwater Fish Habitat Enhancement Program	\$2,332,000	
Northern Forest, Prairie, SE Forest	Our program will enhance in-stream and riparian fish and wildlife habitat in twelve coldwater streams located in existing Aquatic Management Areas, State Forest Lands, a county park, a National Forest campground and one WMA	John Lenczewski  MN Trout Unlimited  jlenczewski@mntu.org  (612) 670-1629	
H-03	Grand Marais Creek Outlet Restoration	\$4,746,000	
Prairie	Restore six miles (127 acres)of wetland/natural stream and 343 upland habitat on Grand Marais Creek, a State of Minnesota Public Waters Watercourse, which was diverted in the early 1900s.	Myron Jesme  Red Lake Watershed District  jesme@wiktel.com  2018-681-5800	
H-04	Land Addition to Janet Johnson Memorial WMA	\$576,500	
Metro Urbanizing Area	Acquire land adjacent to Janet Johnson Memorial WMA, gift to MNDNR. LSOHC's Metro Urbanizing Section Vision – include complexes of perpetually protected wetlands, prairies, forests, providing habitat benefits and access.	Jeffrey Fertig  Chisago County Department of Environmental Services  jafertig@co.chisago.mn.us  651-213-8378	
H-05	Metro Big Rivers Habitat Phase 2	\$5,170,558	
Metro Urbanizing Area	Metro Big Rivers will protect 750 acres, restore 41 acres and enhance 130 acres of priority wildlife habitat within the three big rivers corridors in the Metropolitan Urbanizing Area.	Deborah Loon  Minnesota Valley National Wildlife Refuge Trust, Inc.  DebLoon@comcast.net 612-801-1935	

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H-06	Protecting Sensitive Shorelands in North Central Minnesota	\$2,006,000	
Northern Forest	Twenty to 25 sensitive shoreland parcels in North Central Minnesota will be protected with perpetual conservation easements for long-term protection of fish and wildlife habitat, recreational sustainability, and water quality.	Paula West  Leech Lake Area Watershed Foundation westcom@brainerd.net  218-675-5773	
H-07	Klinder Conservation Easement	\$150,000	
orest Prairie	Darrell Klinder a Landowner in Douglas County wishes to to have a perpetual	Jerome Haggenmiller	
Fransition	conservation easement recorded on his land to protect it from any future development, land is fully restored.	Douglas Soil and Water Conservation District	
		jerome.haggenmiller@mn.nacdnet.net	
		320-763-3191 ext.3	
H-08	Carp Exclusion Fish Barriers for Water Quality Improvements	\$570,000	
Prairie	Our program will install two fish barriers on Goose Lake and Twin Lakes to exclude carp and other rough fish that destroy aquatic vegetation and cause water quality impairments.	Andy Henschel	
		Shell Rock River Watershed District	
		andy.henschel@co.freeborn.mn.us	
		507-379-2964	
H-09	Rat-Root River Erosion Control and Walleye Spawning Enhancement	\$255,500	
Northern Forest	Repair eroded streambanks; remove log jams to improve fish passage, flow, and sediment transport; and enhance walleye spawning habitat on the Rat Root River, a tributary to Rainy Lake.	Justin Berg	
		Rainy Lake Sportfishing Club / Koochiching SWCD	
		justin.berg@koochichingswcd.org	
		218-283-1175	

Restoring Native Habitat/Water Quality to Shell Rock River The SRRWD has proposed acquiring fee title to 257 acres of land that encompasses the headwaters of the Shell Rock River and develop long range resource management for recreation opportunities.  McGregor Rice and Wildlife Property Acquire 974 acres to restore and enhance waterfowl habitat and stop fish kills caused by fertilizer runoff into the Sandy River and Big Sandy Lake, an impaired water		Henschel  River Watershed District  thel@co.freeborn.mn.us
he headwaters of the Shell Rock River and develop long range resource management for recreation opportunities.  McGregor Rice and Wildlife Property  Acquire 974 acres to restore and enhance waterfowl habitat and stop fish kills caused	Shell Rock andy.henso 507-377-57	River Watershed District the legan shele of the legan shele of the legan sheet of the leg
Acquire 974 acres to restore and enhance waterfowl habitat and stop fish kills caused		
	Dave	
	_	Tjosvold Rice and Wildlife on-eagle.com 224
ake Zumbro Restoration Project	\$7,000,000	)
Funding will be managed by the Olmsted-Wabasha Counties Joint Powers Board to remove accumulated sediment from Lake Zumbro to restore public recreational access and to restore aquatic habitat.		Lee /abasha Lake Zumbro Joint ard
		lee.terry@co.olmsted.mn.us (507) 328-6723
Acquisition: WMA, SNA, Prairie Bank Easement, Forest Lands	\$26,614,00	0
Lands will be acquired and developed as WMAs, State Forests, Scientific and Natural Areas and Native Prairie Bank to protect habitat and provide public hunting, trapping and compatible outdoor uses.	Dennis MN DNR	Simon
	dennis.simon@state.mn.us 651 259 5237	
	\$4,082,337	,
Accelerated Prairie Restoration and Enhancement on DNR Lands	Bill <b>MN DNR</b>	Penning g@state.mn.us
	elerated Prairie Restoration and Enhancement on DNR Lands s program will accelerate the restoration and enhancement of approximately 2000 acres of native prairie vegetation on Wildlife Management Areas, and entific and Natural Areas and Native Prairie Bank Easements.	program will accelerate the restoration and enhancement of approximately 000 acres of native prairie vegetation on Wildlife Management Areas, and entific and Natural Areas and Native Prairie Bank Easements.  MN DNR

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P-	-03	Minnesota Buffers for Wildlife & Water	\$5,500,000		
Prairie		An initiative that bridges the resource benefits of the Outdoor Heritage Fund and Clean Water Fund through enrolling 2,857 acres of enhanced wildlife buffers in partnership with private landowners.		Matt Holland  Pheasants Forever  mholland@pheasantsforever.org  320-354-4377	
<b>P</b> Prairie	-04	Northern Tallgrass Prairie National Wildlife Refuge Land Acquisition  The Nature Conservancy and the US Fish and Wildlife Service will permanently protect native prairie and associated wetland complexes in western Minnesota by purchasing fee title properties and/or habitat easements.	\$3,500,000 Michael The Nature mpressman 612-331-07	Pressman  Conservancy  @tnc.org	
<b>P</b> Prairie	-05	Mustinka River Fish & Wildlife Corridor  This Project will restore river habitat, spawning habitat, provide feeding and resting areas and improve water quality.		Roeschlein ux Watershed District ontiernet.net	
<b>P-</b> - Forest Prairie Transition, Prairi		MN Prairie Recovery Project Phase 2  This project will protect 2000 acres native prairie/savanna, restore 500 acres grassland, enhance 8000 acres grassland/savanna with fire, invasive species removal and grazing and continue new prairie conservation model.	\$6,761,798  Tom Landwehr  The Nature Conservancy tlandwehr@tnc.org 612-331-0700		
<b>P-</b> -	-07	Cannon River Headwaters Habitat Complex (Phase I)  Protect and restore 710 acres near Cannon River Headwaters including wetlands, Big Woods forest, and river and shallow lake shoreline to reverse habitat loss, improve watershed function, and provide access.	\$2,495,000  Becca  The Trust for becca.nashord 651-999-53	Nash or Public Land @tpl.org	

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P-08	Seven Mile Creek Watershed Riparian Protection and Enhancement	\$1,203,000	
Prairie	Seven Mile Creek is a geographically unique cold-water stream in south-central Minnesota. Strategic conservation buffer easements and ravine enhancements will protect habitat from extreme runoff, riparian erosion, and sedimentation.	Kevin Ostermann  Nicollet County Soil and Water  Conservation District	
		kevin.ostermann@nicolletswcd.org 507-931-2550 ext 3	
P-09	Accelerating the Wildlife Management Area Program	\$7,690,500	
Metro Urbanizing Area, Prairie	This proposal accelerates the protection of 1,800 acres of prairie grassland, wetland, and other wildlife habitat as State Wildlife Management Areas open to public hunting.	Joe Pavelko  Pheasants Forever, Inc.  jpavelko@pheasantsforever.org  612-532-3800	
P-10	Accelerating the Waterfowl Production Area Program	\$9,815,000	
Forest Prairie Transition, Metro Jrbanizing Area, Prairie	This proposal accelerates the permanent protection of 2,250 acres of wetlands (650 acres) and grasslands (1,600 acres) as Waterfowl Production Areas open to public hunting in Minnesota.	Matt Holland  Pheasants Forever  mholland@pheasantsforever.org  320-354-4377	
P-11	Green Corridor Legacy Program - Phase III	\$6,383,000	
rairie	Green Corridor Legacy Program Phase III will create a legacy of habitat connectivity, public assess, and economic vitality based on increased outdoor recreational opportunities in the mid Minnesota River Watershed.	Brad Cobb	
		Redwood Area Communities Foundation dba Green Coridor Inc.	
		1231tlc@charter.net	
		320.493.4695	

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Prairie	P-12	Conservation on the Prairie for Future Generations  Enhancement and protection of parks and native pothole prairie habitats by eradicating noxious invasive plants will improve connectivity and acquiring 163 acres will increase recreational opportunity in southern Minnesota.	\$1,322,000  Kathy Smith  Martin Soil & Water Conservation District	
			kathy.smith@frontiernet.net 507 235-6680	
	P-13	Minnesota River Watershed Habitat Enhancement and Restoration	\$3,328,000	
Prairie		Staff will identify riparian areas and secure conservation easements in the Upper Minnesota River Watershed, allowing for habitat enhancement, restoration activities and connection of blocks of riparian wooded corridors.	Dave Neu  National Wild Turkey Federation  dneu@nwtf.net  (920) 427-2335	
	P-14	Bluffland Restoration	\$203,500	
SE Forest		This project will enhance 80 acres of bluffland habitat for timber rattlesnakes, turkey and other wildlife by removing red cedar and other invasive species from bluff prairies.	Dave Neu  National Wild Turkey Federation  dneu@nwtf.net  (920) 427-2335	
	P-15	OTC Habitat Restoration, Improvement & Enhancement Program	\$275,000	
Forest Prairie Transition, Northern Forest, Prairie		Provide incentives to private landowners willing to restore, protect and enhance wetland, prairie and forest habitats for fish and game on private lands using currently accepted practice standards.	Darren Newville  East Otter Tail SWCD	
			darren.newville@mn.nacdnet.net (218)346-4260 Ext. 3	
	P-16	Assistance to the Conservation Partners Program	\$400,000	
Forest Prairie		To protect water quality, fisheries, and wildlife habitat via a permanent conservation easement that will also protect the existing natural forest.	Sara Gronfeld	
ransition		easement that will also protect the existing flatural lorest.	Traverse County SWCD	
			sara.gronfeld@mn.nacdnet.net 320.563.8218 x 3	

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W-01	The RIM-WRP Partnership	\$18,000,000	
Forest Prairie Transition, Metro Urbanizing Area, Prairie	The RIM-WRP Partnership will protect and restore 13,371 acres of previously drained wetlands and adjacent native grasslands on 107 conservation easements. It will leverage \$28.8M in federal WRP funds.	Kevin Lines  Bd of Water & Soil Resources kevin.lines@state.mn.us 651-297-1894	
W-02	Marsh Lake Ecosystem Enhancement	\$300,000	
Prairie	The final design will be completed for the enhancement of Marsh Lake, Lac qui Parle WMA, for fish and wildlife in cooperation with the U.S. Army Corp of Engineers.	Ray Norrgard  MN DNR  ray.norrgard@state.mn.us  651 259-5227	
W-03	Wetlands and Shallow Lakes	\$1,408,020	
Forest Prairie Transition, Metro Urbanizing Area, Northern Forest, Prairie	Engineering designs will be developed for 11 shallow lakes and wetlands (919 acres). 8 lakes and wetlands (6,206 acres) will be enhanced with outlet structures or wild rice planting.	Ray Norrgard  MN DNR  ray.norrgard@state.mn.us  (651) 259-5227	
W-04	Shallow Lake Shoreland Protection: Wild Rice Lakes	\$3,000,000	
Northern Forest	This project will protect 1,000 acres of wild rice lake shoreland habitat through permanent conservation easements and fee-title acquisition, the Council's top Priority Action identified for the Northern Forest Section.	Jon Schneider <b>Ducks Unlimited</b> jschneider@ducks.org  320-762-9916	
W-05	Moist Soil Management	\$443,561	
Northern Forest, Prairie	A temporary moist soil management specialist will conduct pre-design feasibility studies on a minimum of 8 proposals, facilitate completion of 5 pre-construction project designs, and oversee construction of 3 projects.	Ray Norrgard  MN DNR  ray.norrgard@state.mn.us  (651) 259-5227	

Region		ID # / Project Title / Description	Requested Amount / Manager / Organizati		
W-06 Benton Lake Restoration Project \$415,		\$415,000	5,000		
Metro Urba	nizing	The Benton Lake restoration project will install an outlet/fish barrier allowing the	Paul	Moline	
Area		ecological restoration of Benton Lake enhancing the public's use and access.	Carver Cou	Carver County	
			pmoline@co.carver.mn.us		
			952-361-18	325	
	X-01	L-SOHC Pass-Through Contract Management; Technical Assistance Panel Coordination	\$259,000		
All		Manage appropriations to DNR to pass through to recipients in compliance with	Wayne	Sames	
		accomplishment plans and state grant management policies. Coordinate the Technical Evaluation Panel responsible for evaluating habitat restoration projects.	MN DNR		
			wayne.sames@state.mn.us		
			651-259-55	559	
	X-02	Conservation Partners Legacy Grants Program	\$4,318,784	ŀ	
All		The Conservation Partners Legacy Grant Program will be managed by the	Leslie	Tannahill	
		Department of Natural Resources to provide competitive matching grants to local, regional, state, and national non-profit organizations, including governments.	MN DNR leslie.tannahill@state.mn.us		
			651-259-52	242	

Total Fund Request \$202,543,834