As of November 18, 2020, the Legislative-Citizen Commission on Minnesota Resources (LCCMR) has selected 88 projects totaling \$70,881,000 to recommend to the 2021 Minnesota Legislature for funding from the Environment and Natural Resources Trust Fund (ENRTF). In response to LCCMR's 2021 Request for Proposal (RFP), 329 proposals requesting a total of approximately \$240 million were received and considered through a competitive, multi-stage evaluation. The following recommendations range from funding the full proposal and dollar amount requested to partial funding for specific proposal elements.

Topic Area	ENRTF \$ (\$70,881,000)	Percentage of Total
Subd. 03 Foundational Natural Resource Data and Information 14 Projects	\$10,459,000	14.76%
Subd. 04 Water Resources 10 Projects	\$4,771,000	6.73%
Subd. 05 Environmental Education 7 Projects	\$2,687,000	3.79%
Subd. 06 Aquatic and Terrestrial Invasive Species 7 Projects	\$6,148,000	8.67%
Subd. 07 Air Quality and Renewable Energy 6 Projects	\$6,205,000	8.75%
Subd. 08 Methods to Protect or Restore Land, Water, and Habitat 18 Projects	\$6,429,000	9.07%
Subd. 09 Land Acquisition, Habitat, and Recreation 22 Projects	\$32,062,000	45.23%
Subd. 10 Administrative and Emerging Issues 4 Projects	\$2,120,000	2.99%
Total Proje	ect \$ \$70,881,000	100.00%

Fund Source		ENRTF \$
FY 2022 - Environment and Natural Resources Trust Fund (ENRTF)		\$70,881,000
	Total \$	\$70,881,000

Draft Work	Original Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
bd. 03 Foun	dational Natu	Iral Resource Data and Information \$10,	459,000 14/87			
			Examine the relationship between insect abundance, timing of insect			
			availability and breeding success for multiple bird species across land-use			
		What's "Bugging" Minnesota's Insect-	intensities to develop comprehensive guidelines to conserve bird and			
03a	2021-032	Eating Birds?	insect diversity.	\$199,000	U of MN, Duluth - NRRI	Alexis Grinde
			This statewide inventory will provide baseline data and build in-state	+,		
		Protecting Minnesota's Beneficial	knowledge on Minnesota's stoneworts, a diverse group of aquatic plants		MN DNR, Ecological and Water	
03b	2021-055	Macroalgae: All Stoneworts Aren't Starry	that are critical for clear lakes and healthy fish habitat.	\$811,000	Resources Division	Donna Perleberg
030	2021-055	Macroalgae. An Stoneworts Aren t Starry		J011,000		Donnar cheberg
			This project supports continuing doublooment of the County Croundwater			
			This project supports continuing development of the County Groundwater			
			Atlases. The goal is to provide this valuable water and resource	A4 075 000	MN DNR, Ecological and Water	
03c	2021-071	County Groundwater Atlas	management "information infrastructure" to every county in Minnesota.	\$1,875,000	Resources Division	Paul Putzier
			We will improve the conservation of Minnesota's imperiled turtles by			
			leveraging our strengths in animal husbandry, field conservation, and			
		Improving Resiliency And Conservation	educational programming to bolster populations and raise public			
03d	2021-087	Outcomes For Minnesota Turtles	awareness.	\$391,000	Minnesota Zoological Society	Tricia Markle
			Provide information on Minnesota's biodiversity by collecting and			
		Minnesota Biological Survey: Setting A	interpreting data and delivering results that support conservation actions		MN DNR, Ecological and Water	
03e	2021-113	Future Course	by natural resource managers, decision-makers, and scientists.	\$1,500,000	Resources Division	Bruce Carlson
			The project is a continuation of the efforts begun with the 2017 ENRTF-			
		2021 Groundwater Contamination	funded Groundwater Contamination Mapping Project. The 2017 ENRTF			
03f	2021-118	Mapping Project	funded project will be completed June 30, 2020.	\$800.000	Minnesota Pollution Control Agency	Myrna Halbach
031	2021-118			2000,000	Winnesota Fondtion Control Agency	wiyina nabacii
			Geologic atlases provide maps/databases essential for improved			
		Geologic Atlases For Water Resource	management of ground and surface water. This proposal will complete			
03g	2021-138	Management	current projects and start new projects to equal about 10 complete atlases.	\$3,092,000	U of MN, MN Geological Survey	Barbara Lusardi
			To inventory vegetation and evaluate wetland condition on permanent			
		Redwood County Rim Easement	conservation easements, and conduct education and outreach regarding		Redwood Soil & Water Conservation	
03h	2021-140	Evaluation And Public Outreach	prairie and wetland habitats and their management.	\$197,000	District	Kristy Zajac
			Work with tribal partners in the conservation of wild rice waters, creating a			
		Collaborative State And Tribal Wild Rice	collaborative monitoring program and developing remote sensing tools for		MN DNR, Ecological and Water	
03i	2021-159	Monitoring Program	statewide assessment of natural wild rice abundance.	\$644,000	Resources Division	Josh Knopik
			Complete the Morrison County culvert inventory started in 2016 to help			
		Morrison County Performance Drainage	solve landowner conflicts, protect wetlands, improve water quality, ensure		Morrison Soil and Water	
03j	2021-238	And Hydrology Management II	road safety and design additional water storage throughout the county.	\$197,000	Conservation District	Shannon Wettstein
00)	2021 250		Our Minnesota bogs are an essential resource. As we use microbes to	<i>Q137,000</i>	conscivation District	Shamon Wettstein
		Droconving Minnosoto's Wotlands, Our	-			
021.	2021 270	Preserving Minnesota's Wetlands: Our	biomonitor the health of these critical habitats, we could find the next	¢210.000	LL of MANL Construction	Duine Discusses
03k	2021-278	Resource For Future Medicine	antibacterial, antifungal, or antiviral medicinal product.	\$210,000	U of MN, Crookston	Brian Dingmann
			Compare the historic and contemporary flora of Minnesota's Big Woods to		U of MN, College of Food,	
		A Biodiversity Checkup For Minnesota's	see whether all species are able to survive on a small fraction of the		Agricultural and Natural Resource	
031	2021-289	Big Woods	original area	\$109,000	Sciences	Lee Frelich
			We will evaluate the impact of microbial interventions during captivity on			
		Microbiome In Raptors: A New Tool For	the raptor gut microbiome, both in terms of treatment efficacy during			
03m	2021-321	Conservation	rehabilitation and subsequent environmental dissemination.	\$129,000	U of MN, Raptor Center	Julia Ponder
			This study will use autonomous recording devices to determine the			
			statewide distribution and reproduction of red-headed woodpeckers and		U of MN, College of Food,	
		Bioacoustics For Broad-Scale Species	develop a protocol to monitor population trends and responses to habitat		Agricultural and Natural Resource	
03n	2021-396	Monitoring And Conservation	management.	\$305,000	Sciences	Elena West
0311	2021-390		Subtotal	\$10,459,000	301011003	
		1	Subtotal	\$10,459,000		

	Original					
Draft Work	Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
			Minnesota has spent millions on stream habitat improvement and			
			restoration; we will evaluate effectiveness and durability of project			
		Trout Stream Habitat Restoration	designs. Results will inform success of future projects and improve cost			
04a	2021-050	Success	effectiveness.	\$319,000	U of MN, Duluth - NRRI	Valerie Brady
			This proposal requests funding for a new integrated process with potential		U of MN, College of Food,	
		Novel Nutrient Recovery Process From	to promote nutrient removal/recovery and renewable energy production	4000.000	Agricultural and Natural Resource	
04b	2021-115	Wastewater Treatment Plants	at rural municipal and industrial wastewater treatment plants (WWTP).	\$200,000	Sciences	Bo Hu
			This project will address the presence and fate of enveloped viruses (e.g.			
	2024 424	Monitoring Emerging Viruses In	coronaviruses) and their survivability in aqueous environments with	¢ 44.6.000	U of MN, College of Biological	
04c	2021-121	Minnesota's Urban Water Cycles	emphasis on wastewater and drinking water treatment processes.	\$416,000	Sciences	Sebastian Behrens
			We will evaluate the impact of antibiotics released from hotspots			
			identified in our previous project to surface waters in Minnesota using			
		Microgeographic Impact Of Antibiotics	field, laboratory, and modeling approaches to ultimately inform	4500.000	U of MN, College of Veterinary	
04d	2021-144	Released From Identified Hotspots	interventions.	\$508,000	Medicine	Randall Singer
			This project will promote responsible use of Minnesota's limited			
			groundwater resources through the expansion of the existing Irrigation		U of MN, College of Food,	
		Sustainable Irrigation Management:	Management Assistance tool into a statewide, mobile-compatible web	Å	Agricultural and Natural Resource	
04e	2021-266	Expanding A Statewide Web Application	app.	\$1,139,000	Sciences	Bryan Runck
			A comprehensive assessment of membrane bioreactor efficacy will provide			
			the best options and information to the wastewater treatment plant and		Minnesota State Colleges and	
		Assessing Membrane Bioreactor	natural resource managers to update or replace aging wastewater		Universities, St. Cloud State	
04f	2021-358	Wastewater Treatment Efficacy	infrastructure.	\$419,000	University	Heiko Schoenfuss
		Evaluating Coronavirus And Other	With detection of coronavirus in human feces, there are urgent concerns			
		Microbiological Contamination Of	about microbiological contamination of drinking water sources by			
		Drinking Water Sources From	wastewater. We will investigate this contamination, identify sources, and		U of MN, College of Science and	
04g	2021-364	Wastewater	evaluate solutions.	\$594,000	Engineering	Timothy LaPara
04h	2024 276	St. James Pit Water Level Control	The St. James Dit Dising Water Levels Study, Mitigation, and Diversion Dan	\$259,000	City of Aurora	Becky Lammi
0411	2021-376	St. James Fit Water Lever control	The St. James Pit Rising Water Levels Study, Mitigation, and Diversion Plan Long-term nitrate mitigation by maintaining profitable Kernza production	\$259,000	City of Aurora	Decky Lannin
		Long-Term Nitrate Mitigation By	will evaluate the effectiveness of aging Kernza stands on water quality.			
		•			Stearne County Seil and Water	
04i	2021-384	Maintaining Profitable Kernza Production	Continue to develop a sustainable supply chain, focusing on post-harvest processing.	\$485,000	Stearns County Soil and Water Conservation District	Dennis Fuchs
041	2021-364	FIODUCTION	This project will quantify the ability of full-scale wastewater treatment	\$465,000	Conservation District	Dennis Fucits
		Antibiotic Resistance And Wastewater	plants to eliminate antibiotic resistance genes and the extent to which			
04j	2021-390	Treatment: Problems And Solutions	these genes are exchanged during the wastewater treatment process.	\$432,000	University of St. Thomas	Justin Donato
04j	2021-390	Treatment: Problems And Solutions	Subtotal	\$4,771,000	University of St. Momas	Justin Donato
ubd. 05 Envir	ronmental Fd	ucation \$2,687,000 7/87	Subtital	<i>,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Lu		Wolf Ridge seeks scholarships for equitable access to authentic, hands on			
		Increasing Outdoor Learning For Young	learning experiences in the outdoors that supports our Minnesota schools		Wolf Ridge Environmental Learning	
05a	2021-042	Minnesotans	and achievement of the ENRTF strategic plan priority goals.	\$383,000	Center	Peter Smerud
034	2021 042		Pollinator Education in the Science Classroom will provide professional	\$223,000		
			development for 60 science teachers to use pollinator education		U of MN, College of Food,	
000			development for bo science reachers to use pointator caucation			
		Pollinator Education In The Science	curriculum and outreach materials ultimately reaching >8000 students		Agricultural and Natural Resource	
	2021-131	Pollinator Education In The Science	curriculum and outreach materials, ultimately reaching >8000 students	\$366 000	Agricultural and Natural Resource	Flaine Evans
05b	2021-131	Pollinator Education In The Science Classroom	annually.	\$366,000	Agricultural and Natural Resource Sciences	Elaine Evans
	2021-131	Classroom	annually. 20,000 diverse and underserved Minnesota youth (grades 6-12) participate	\$366,000	•	Elaine Evans
	2021-131		annually.	\$366,000	•	Elaine Evans

	Original					
Draft Work	Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
			Nature for New Minnesotans will introduce English language learners to			
			Minnesota's great outdoors using materials from Minnesota Master		U of MN, College of Food,	
			Naturalist and implemented in partnership with English learning programs	4000.000	Agricultural and Natural Resource	
05d	2021-175	New Minnesotans	that serve immigrants.	\$293,000	Sciences	Robert Blair
			The Voyageurs Classroom will connect 6,000 Minnesota youth to			
05.	2021 100	The Vevereurs Classroom Initiative	Voyageurs National Park over three years to learn about its waters,	6248 000	Vevezeurs National Dark Association	Christina Hausman Rhode
05e	2021-186	The Voyageurs Classroom Initiative	wildlife, forests and skies, and engage in its preservation.	\$348,000	Voyageurs National Park Association	Christina Hausman Knoue
		Restoring Land, Reviving Heritage:	By linking natural resource management, cultural heritage, and environmental education, we aim to restore an ecologically significant area			
			of land while fostering multi-generational environmental stewardship and			
05f	2021-320	Culture	restoration of Indigenous culture.	\$420,000	Belwin Conservancy	Katie Bloome
051	2021 520	Culture	The Raptor Center is proposing to build environmental literacy and	Ş 4 20,000	betwin conservancy	Ratic Bioonic
			engagement by bringing an integrated environmental education program			
		Expanding Access To Environmental	featuring live raptors and standards-based curriculum to underserved			
05g	2021-323	Education For Underserved Communities		\$178,000	U of MN, Raptor Center	Julia Ponder
	2021 020		Subtotal	\$2,687,000	· · · · · · · · · · · · · · · · · ·	
Subd. 06 Aqua	tic and Terre	strial Invasive Species \$6,148,000 7/87		. ,		
		Starch Allocation Patterns Of Starry	Starry stonewort is a macro-algae that has invaded Minnesota lakes,		Minnesota State Colleges and	
		Stonewort (Nitellopsis Obtusa)	though nothing is known about its starch allocation. These data can		Universities, Minnesota State	
06a	2021-017	Harvested From Lake Koronis, MN	identify weak points in allocation strategy to enhance management.	\$101,000	University Mankato	Ryan Wersal
			This long-term scientific study will provide new, much-needed information			
			for land managers focused on protecting Minnesota's invaluable floodplain			
		Long-Term Efficacy Of Invasive Removal	forests from threats posed by overabundant deer, invasive shrubs and			
06b	2021-091	In Floodplain Forests	earthworms.	\$25,000	Macalester College	Mike Anderson
			Suppress oak wilt at the leading edge to prevent infestation in private and			
		Oak Wilt Suppression At The Northern	public forests to the north and west including Pillsbury State Forest and		Morrison Soil and Water	
06c	2021-162	Edge II	Camp Ripley.	\$423,000	Conservation District	Shannon Wettstein
			The proposed research and outreach program is to establish a biocontrol		U of MN, College of Food,	
			program to manage the invasive, exotic Japanese beetle, which will reduce		Agricultural and Natural Resource	
06d	2021-164	Biocontrol Of Bee Lawns And Parklands	insecticide use in bee lawns and restorations.	\$425,000	Sciences	Vera Krischik
			MAISRC will launch 16-20 high-priority projects aimed at solving			
			Minnesota's AIS problems using a rigorous and collaborative process. The			
			science will be delivered to end-users through strategic communication	4		
06e	2021-188	Solutions	and outreach.	\$3,750,000	U of MN, MAISRC	Nicholas Phelps
		Euclusting Minesester Last Dast Change	Invasive carp have breached Minnesota's southern border. The last place		U of MN, College of Food,	
0.01	2024 247	-	they can be stopped is Lock&Dam 5 but time is of the essence. This	¢ 42.4 000	Agricultural and Natural Resource Sciences	Peter Sorensen
06f	2021-217	To Stop Carp	proposal enables this solution. MLR will contain starry stonewort (Nitellopsis obtusa) in the 15 lakes	\$424,000	Sciences	Peter Sorensen
		Stop Starry Invasion - Community	where it currently exists using civic organizing, waterless boat cleaning		Minnesota Lakes and Rivers	
06g		Invasive Species Containment	stations, and social messaging enhancements at these lakes.	\$1,000,000	Advocates	Jeff Forester
00g	2021-313		Stations, and social messaging emancements at these lakes.	\$6.148.000	Auvocates	Jen Torester
Subd. 07 Air Or	uality, Climat	e Change, and Renewable Energy \$6,205		ç0,1 4 0,000		
	adiry, chinat	e energy dia tenewable Energy \$0,203	This project primarily involves the design and optimization of cost-			
			competitive, thermally enhanced and compact heat exchanger systems for			
		Enhanced Thermo-Active Foundations	deep thermo-active building foundations for Minnesota's space heating			
07a	2021-010	For Space Heating In Minnesota	and cooling industry	\$312,000	U of MN, Duluth	Aggrey Mwesigye
				+===)000		001
			Our project team will implement a rural, community-scale project, which			
		Storing Renewable Energy In Flow-	demonstrates how a large flow-battery connected to solar and wind			
		Battery For Grid Use	generation improves grid stability and enhances usage of renewables.	\$2,408,000	U of MN, Morris	Bryan Herrmann

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Draft Work	Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
			The project team at the WCROC will model and evaluate alternative solar			
		Agrivoltaics To Improve The	system designs that will maximize energy production as well as provide			
07c	2021-191	Environment And Farm Resiliency	maximal benefits to cattle and farmers .	\$646,000	U of MN, WCROC	Bradley Heins
			The goal of the work is to design and implement an acoustic deterrence			
		Behavioral Response Of Bald And Golden	protocol that will discourage bald and golden eagles from entering		U of MN, St. Anthony Falls	
07d	2021-294	Eagles To Acoustic Stimuli	hazardous air space near wind energy installations.	\$261,000	Laboratory	Christopher Feist
			By diverting over 20,000 tons of used household goods and building			
		Create Jobs Statewide By Diverting	materials from the waste stream, this project will: reduce CO2 emissions;			
07e	2021-344	Materials From Landfills	create 18 jobs; and, launch two businesses	\$2,244,000	Better Futures Minnesota	Steve Thomas
			This project will conserve the State's natural resources by bolstering the			
		Strengthening Minnesota's Reuse	reuse business network, providing individual business assistance and			
07f	2021-402	Economy To Conserve Natural Resources	influencing consumer behavior to prioritize reuse, repair and rental.	\$334,000	ReUse Minnesota	Jennifer Kedward
			Subtotal	\$6,205,000		
ubd. 08 Meth	hods to Prote	ct, Restore, and Enhance Land, Water, and	d Habitat \$6,429,000 18/87			
			This project will build a sustainable inter-agency private and public Camp			
			Ripley landscape forest restoration program which includes:			
			Prescribed Fire (750 acres)			
		Camp Ripley Sentinel Landscape Forest	abitat Restoration (125 acres)		Crow Wing Soil and Water	
08a	2021-022	Restoration And Enhancements	Eorest Management Plans (70)	\$731,000	Conservation District	Melissa Barrick
			Restoring native mussel assemblages can improve water quality and			
		Restoring Mussels In Streams And Lakes -	ecological health of rivers. Mussel filter water, purifying and improving		MN DNR, Ecological and Water	
08b	2021-039	Continuation	water clarity by removing particles and contaminants like E. coli bacteria.	\$619,000	Resources Division	Mike Davis
		Pollinator Central II: Habitat	We will restore and enhance 133 acres of pollinator habitat on 12 sites	. ,		
		Improvement With Community	around the metro to benefit pollinators and people, and build knowledge			
08c	2021-058	Monitoring	of the impact through community-based monitoring.	\$631,000	Great River Greening	Rebecca Tucker
			Minnesota's only population of ball cactus is threatened as a significant			
		Preserving Minnesota's Only Ball Cactus	proportion of the population is on private, unprotected lands. Moving			
08d	2021-062	Population	plants to protected land will better protect this species.	\$103,000	U of MN, Landscape Arboretum	David Remucal
			This project will continue to protect biodiversity and enhance pollinator			
		Phase 2 - Prescribed-Fire Management	habitat on roadsides by helping to create a self-sufficient prescribed fire		Minnesota Department of	
08e	2021-065	For Roadside Prairies	program at the Minnesota Department of Transportation	\$217,000	Transportation	Nathan Johnson
					·	
			ABC will restore a minimum of 300 acres of deciduous forest in partnership			
			with Aitkin, Beltrami and Cass Counties, utilizing science-based BMPs to			
08f	2021-084	Restoring Upland Forests For Birds	rejuvenate non-commercial stands for focal wildlife species.	\$193,000	American Bird Conservancy	Kevin Sheppard
			Minnesota Green Schoolyards pilot project will assess, promote, and			
			demonstrate how schoolyards can improve water, air, and habitat quality;			
			foster next generation stewards, while improving health, education, and			
08g	2021-097	Minnesota Green Schoolyards	community outcomes.	\$250,000	The Trust for Public Land	Eric Weiss
		· · ·	Bring "plumbing," or serious and effective water management devices and	. ,		
		Plumbing The Muddy Depths Of Superior	techniques, to the Superior Hiking Trail. This includes building structures			
08h	2021-137	Hiking Trail	and sculpting and managing soil and rock.	\$187,000	Superior Hiking Trail Association	Lisa Luokkala
				,		
		Reducing Plastic Pollution With	Utilization of Industrial Hemp to create biodegradable alternatives to		Agricultural Utilization Research	
08i	2021-212	Biodegradable Erosion Control Products	plastic-based erosion and sediment control products.	\$200,000	Institute	Riley Gordon
00.			The research will collect samples of microplastics to establish relationships	<i>+</i>)000		
			between physical and remote sensing characteristics of microplastics for			
		Remote Sensing And Super-Resolution	cost effective monitoring of microplastics in Minnesota natural and		U of MN, St. Anthony Falls	
08j	2021-223	Imaging Of Microplastics	engineered waters.	\$309,000	Laboratory	Ardeshir Ebtehaj
00j	2021-223	The pure of Micropidstics	enjancerea waters.	ş309,000	Laboratory	

	Original					
Draft Work	Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
			Country Manor requests \$92,000 to restore nine acres of native prairie,			
		Woodcrest Trail Expansion And Prairie	and extend groomed trails through adjacent woodlands on the property of			
08k	2021-229	Restoration	a senior living facility in Central Minnesota.	\$16,000	Country Manor Campus, LLC	Sara Gabrielson
			Three urban natural areas, including an iconic Native American cultural			
		Urban Pollinator And Native American	site, will be restored to native prairie and forest, with a focus on important			
081	2021-231	Cultural Site Restoration	pollinator and culturally significant native plants.	\$213,000	Friends of the Mississippi River	Betsy Daub
			To provide real world economic results of cover crops and alternative			
			tillage implementation. Environmental benefits do not have to come at a		Redwood Soil & Water Conservation	
08m	2021-280	Health	cost of bottom line profitability.	\$288,000	District	Scott Wold
ļ			We will collect long-term, species-specific plant data on pollinator forage		U of MN, College of Food,	
		Creating Cost-Effective Forage And	quality and quantity. These data will be used to design an open-access web-		Agricultural and Natural Resource	
08n	2021-308	Management Actions For Pollinators	based tool for land managers in Minnesota.	\$198,000	Sciences	Daniel Cariveau
			The Project will provide water quality improvements through shoreline			
		Shoreline Stabilization, Fishing, ADA	stabilization, shoreline fishing improvements and shoreline ADA access on			
080	2021-322	Improvements At Silverwood Park	the island in Silver Lake within Silverwood Park, St. Anthony MN.	\$200,000	Three Rivers Park District	Jonathan Vlaming
ļ			Phase Two of the Lawns to Legumes Program builds on current momentum			
			to further engage residents across Minnesota to establish pollinator	4000.000		D
08p	2021-337	Lawns To Legumes Program Phase 2	habitat and expands into community parks and school landscapes.	\$993,000	Board of Water and Soil Resources	Dan Shaw
ļ			Dakota County, in partnership with the Minnesota Bison Conservation			
		Reintroduction Of Bison To Spring Lake	Herd, will reintroduce American plains bison (Bison bison) to the prairie of	45.00.000		
08q	2021-375	Park Reserve	Spring Lake Park Reserve.	\$560,000	Dakota County	Tom Lewanski
		Elm Creek Habitat Restoration Final	Phase V is the Final Phase of the Elm Creek Habitat and Restoration that	¢524.000		T 11 T 111
08r	2021-377	Phase	includes 3,800 linear feet of stream bank restoration of Elm Creek	\$521,000	City of Champlin	Todd Tuominen
what 00 Land		Unkited and Descention, \$22,002,000, 22/	Subtotal	\$6,429,000		
ubu. 09 Lanu	Acquisition,	Habitat and Recreation \$32,062,000 22/	Construction of the McDonald Segment (5.83 miles) of the 32-mile Perham			
ļ		Perham To Pelican Rapids Regional Trail	to Pelican Rapids Regional Trail that will connect Perham and Pelican			
09a	2021 012	(Mcdonald Segment)	Rapids via Maplewood State Park.	\$2,245,000	Otter Tail County	Matthew Yavarow
098	2021-012		This project is for the construction of an approximately 2.8 mile long	\$2,245,000	Otter fail county	Widthlew Tavalow
ļ			segment of the Mesabi Trail beginning at the intersection of County State		St. Louis & Lake Counties Regional	
09b	2021 029	Mesabi Trail Csah 88 To Ely	Aid Highway 88 to Ely.	\$1,650,000	5	Robert Manzoline
090	2021-028		Create a single track mountain bike trail in a county park in SW MN where	\$1,050,000	Rain oad Adthority	Robert Marizonne
ļ			there is a current need for such infrastructure to boost economic and			
09c	2021-020	SW MN Single Track Trail	lifestyle changes.	\$190,000	Jackson County	Jeremy Bartosh
090	2021-029		Provide approximately 16 matching grants for local parks, acquisition of	\$190,000	Jackson county	Jereniy Bartosh
		Local Parks, Trails And Natural Areas	locally significant natural areas and trails to connect people safety to			
09d	2021-042	Grant Programs	desirable community locations and regional or state facilities.	\$2,250,000	MN DNR, Grants Unit	Audrey Mularie
030	2021-043			\$2,230,000		Addrey Malarie
			Acquire properties with high-quality natural resources or natural resources			
	1	Mature alitan Danianal Danka Custom	restoration potential for the metropolitan Regional Parks System. This \$3M			
			restoration potential for the metropolital neglonal raiks system. This \$310			
090	2021-0/9	Metropolitan Regional Parks System	request will be matched with over \$3M in local/regional funds	\$2 250 000	Metropolitan Council	lessica Lee
09e	2021-049	Land Acquisition- Phase 7	request will be matched with over \$3M in local/regional funds.	\$2,250,000	Metropolitan Council	Jessica Lee
09e	2021-049		Lions Park improvements. Park is located on the rapids area of the	\$2,250,000	Metropolitan Council	Jessica Lee
		Land Acquisition- Phase 7	Lions Park improvements. Park is located on the rapids area of the Mississippi River. Enhance interaction with the river regionally with access			
09e 09f			Lions Park improvements. Park is located on the rapids area of the	\$2,250,000 \$463,000	Metropolitan Council City of Sauk Rapids	Jessica Lee Todd Schultz
		Land Acquisition- Phase 7	Lions Park improvements. Park is located on the rapids area of the Mississippi River. Enhance interaction with the river regionally with access points in this park.			
		Land Acquisition- Phase 7	Lions Park improvements. Park is located on the rapids area of the Mississippi River. Enhance interaction with the river regionally with access			

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Subtotal \$32,062,000 SubTota	09v	2021-380	Fishing Areas			Division	Nancy Stewart
				Subtotal	\$32,062,000		SubTotal

	Original					
Draft Work	Proposal			Total ENRTF \$		
Plan Subd.	ENRTF ID	Title	Summary	FY2022	Organization	Project Manager
			Provide contract management to ENRTF pass-through appropriation			
			recipients for approximately 60 open grants. Ensure funds are expended in			
		ML 2021 Contract Agreement	compliance with appropriation law, state statute, grants policies, and			
10a	2021-027	Reimbursement	approved work plans.	\$135,000	MN DNR, Grants Unit	Katherine Sherman-Hoehn
10b	n/a	LCCMR Budget FY22-FY23	n/a	\$1,750,000	LCCMR	Becca Nash
10c	n/a	Emerging Issues Account	n/a	\$233,000	LCCMR	Becca Nash
		Legislative Coordinating Commission				
10d	n/a	(LCC) Administration	n/a	\$2,000	LCC	Sally Olson
			Subtotal	\$2,120,000		
			Total	\$70,881,000		