M.L. 2021 Environment and Natural Resources Trust Fund (ENRTF) LCCMR Appropriations for RFP 2021/FY 2022

On June 25, 2021, the Legislature adopted 88 LCCMR recommendations as recommended in 2021. They also added one additional appropriation, primarily using unspent funds from previous projects for \$840,000. On June 29, 2021, 89 appropriations were signed into law by the Governor as M.L. 2021, First Special Session, Chapter 6, Article 6, with \$70,881,000 FY22 and \$840,000 recaptured from prior fiscal years, for \$71,721,000 total appropriations.

Topic Area	Total LCCMR \$ Appropriated	Multiple FY's Reallocated \$	FY2021 Trust Fund \$	Percentage of Total Appropriations
Subd. 03 Foundational Natural Resource Data and Information 14 Appropriations	\$10,459,000	\$0	\$10,459,000	14.58%
Subd. 04 Water Resources 10 Appropriations	\$4,771,000	\$0	\$4,771,000	6.65%
Subd. 05 Environmental Education 7 Appropriations	\$2,687,000	\$0	\$2,687,000	3.75%
Subd. 06 Aquatic and Terrestrial Invasive Species 7 Appropriations	\$6,148,000	\$0	\$6,148,000	8.57%
Subd. 07 Air Quality. Climate Change, and Renewable Energy 6 Appropriations	\$6,205,000	\$0	\$6,205,000	8.65%
Subd. 08 Methods to Protect, Restore, and Enhance Land, Water, and Habitat 18 Appropriations	\$6,429,000	\$0	\$6,429,000	8.96%
Subd. 09 Land Acquisition, Habitat, and Recreation 22 Appropriations	\$32,062,000	\$0	\$32,062,000	44.70%
Subd. 10 Administrative and Emerging Issues 4 Appropriations	\$2,120,000	\$0	\$2,120,000	2.96%
Subd. 19 Transfers; Natural Resources Research Institute 1 Appropriation (amounts are estimate)	\$840,000	\$840,000	\$0	1.17%
Total Appropriations	\$71,721,000	\$840,000	\$70,881,000	100.00%

Fund Source		\$ Amount
FY 2022 - Environment and Natural Resources Trust Fund (ENRTF)		\$70,881,000
ENRTF Dollars Reallocated from 2019 Appropriations (FY20)- estimate		\$220,000
ENRTF Dollars Reallocated from 2018 Appropriations (FY19)- estimate		\$350,000
ENRTF Dollars Reallocated from 2017 Appropriations (FY18)- estimate		\$270,000
	Total \$	\$71,721,000

Subd.	ENRTF ID	Title	Organization	Project Manager	ENRTF \$ Multiple FYs	ENRTF \$ FY2022	TOTAL ENRTF \$ Appropriated
			·	1 roject manager	······································		zitti Çrippi opriates
3454. 03 1 0411							
02 -	2024 022	What's Bussias Missassatals Issast Estina Birds	II of MAN, Durlinto, MDDI	Alassia Cuinda		ć 100.000	ć 100.000
03a	2021-032	What's Bugging Minnesota's Insect-Eating Birds? Protecting Minnesota's Beneficial Macroalgae: All Stoneworts	U of MN, Duluth - NRRI MN DNR, Ecological and Water	Alexis Grinde	\$ -	\$ 199,000	\$ 199,000
03b	2021-055	Aren't Starry	Resources Division	Donna Perleberg	s -	\$ 811,000	\$ 811,000
036	2021-055	Aich County	MN DNR, Ecological and Water	Domina i cricberg	<u>, </u>	3 011,000	\$ 011,000
03c	2021-071	County Groundwater Atlas	Resources Division	Paul Putzier	\$ -	\$ 1,875,000	\$ 1,875,000
	2022 072	Improving Resiliency and Conservation Outcomes For			7	-,0:0,000	-//
03d	2021-087	Minnesota Turtles	Minnesota Zoological Society	Tricia Markle	\$ -	\$ 391,000	\$ 391,000
			MN DNR, Ecological and Water		·		
03e	2021-113	Minnesota Biological Survey	Resources Division	Bruce Carlson	\$ -	\$ 1,500,000	\$ 1,500,000
03f	2021-118	Groundwater Contamination Mapping Project - Phase II	Minnesota Pollution Control Agency	Myrna Halbach	\$ -	\$ 800,000	\$ 800,000
03g	2021-138	Geologic Atlases for Water Resource Management	U of MN, MN Geological Survey	Barbara Lusardi	\$ -	\$ 3,092,000	\$ 3,092,000
UJg	2021-138	Redwood County Reinvest in Minnesota Easement Evaluation	Redwood Soil & Water Conservation	Dai Dai a Lusai ui	<u>-</u>	3,032,000	3,032,000
03h	2021-140	and Public Outreach	District	Scott Wold	\$ -	\$ 197,000	\$ 197,000
0311	2021 140	and table outleast	MN DNR, Ecological and Water	30000 11010	7	7 137,000	7 137,000
03i	2021-159	Collaborative State and Tribal Wild Rice Monitoring Program	Resources Division	Josh Knopik	\$ -	\$ 644,000	\$ 644,000
		Morrison County Performance Drainage and Hydrology	Morrison Soil and Water	•	'	,	
03j	2021-238	Management II	Conservation District	Shannon Wettstein	\$ -	\$ 197,000	\$ 197,000
-		Exploring Minnesota's Wetlands: Our Resource For Future					
03k	2021-278	Medicine	U of MN, Crookston	Brian Dingmann	\$ -	\$ 210,000	\$ 210,000
			U of MN, College of Food,				
			Agricultural and Natural Resource				
031	2021-289	A Biodiversity Checkup for Minnesota's Big Woods	Sciences	Lee Frelich	\$ -	\$ 109,000	\$ 109,000
03m	2021-321	Microbiome In Raptors: A New Tool For Conservation	U of MN, Raptor Center	Julia Ponder	\$ -	\$ 129,000	\$ 129,000
			U of MN, College of Food,				
		Bioacoustics for Broad-Scale Species Monitoring and	Agricultural and Natural Resource				
03n	2021-396	Conservation	Sciences	Elena West	\$ -	\$ 305,000	\$ 305,000
		Subd.	03 Foundational Natural Resource Dat	a and Information Subtotal	= \$ -	\$ 10,459,000	\$ 10,459,000
Subd. 04 Wate		10 Projects - Subtotal = \$4,771,000)					
04a	2021-050	Trout Stream Habitat Restoration Success	U of MN, Duluth - NRRI	Valerie Brady	\$ -	\$ 319,000	\$ 319,000
			U of MN, College of Food,				
		Novel Nutrient Recovery Process from Wastewater Treatment	Agricultural and Natural Resource				
04b	2021-115	Plants	Sciences	Bo Hu	\$ -	\$ 200,000	\$ 200,000
		Monitoring Emerging Viruses In Minnesota's Urban Water	U of MN, College of Biological			_	
04c	2021-121	Cycles	Sciences	Sebastian Behrens	\$ -	\$ 416,000	\$ 416,000
6.1	2024 111	Microgeographic Impact of Antibiotics Released from Identified	U of MN, College of Veterinary	Davidall C		6 500.000	6 500.000
04d	2021-144	Hotspots	Medicine	Randall Singer	\$ -	\$ 508,000	\$ 508,000

					ENRTF\$	ENRTF\$	TOTAL
Subd.	ENRTF ID	Title	Organization U of MN, College of Food,	Project Manager	Multiple FYs	FY2022	ENRTF \$ Appropriated
		Sustainable Irrigation Management: Expanding a Web	Agricultural and Natural Resource				
04e	2021-266	Application	Sciences	Bryan Runck	\$ -	\$ 1,139,000	\$ 1,139,000
		PP 3333	Minnesota State Colleges and	,	T	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,
		Assessing Membrane Bioreactor Wastewater Treatment	Universities, St. Cloud State				
04f	2021-358	Efficacy	University	Heiko Schoenfuss	\$ -	\$ 419,000	\$ 419,000
		Evaluating Coronavirus and Other Microbiological	U of MN, College of Science and				
04g	2021-364	Contamination of Drinking Water Sources from Wastewater	Engineering	Timothy LaPara	\$ -	\$ 594,000	\$ 594,000
04h	2021-376	St. James Pit Water-Level Control Study	City of Aurora	Stefanie Dickinson	\$ -	\$ 259,000	\$ 259,000
		Long-Term Nitrate Mitigation by Maintaining Profitable Kernza	Stearns County Soil and Water				
04i	2021-384	Production	Conservation District	Dennis Fuchs	\$ -	\$ 485,000	\$ 485,000
		Antibiotic Resistance and Wastewater Treatment: Problems					
04j	2021-390	And Solutions	University of St. Thomas	Justin Donato	\$ -	\$ 432,000	\$ 432,000
			Subd. 0	4 Water Resources Subtotal =	: \$ -	\$ 4,771,000	\$ 4,771,000
ubd. 05 Envir	ronmental Ed	ucation (7 Projects - Subtotal \$2,687,000)					
			Wolf Ridge Environmental Learning				
05a	2021-042	Increasing Outdoor Learning for Young Minnesotans	Center	Peter Smerud	\$ -	\$ 383,000	\$ 383,000
			U of MN, College of Food,				
			Agricultural and Natural Resource				
05b	2021-131	Pollinator Education in the Science Classroom	Sciences	Elaine Evans	\$ -	\$ 366,000	\$ 366,000
		Minnesota Freshwater Quest: Environmental Education for					
05c	2021-132	Youth	Wilderness Inquiry	Julie Edmiston	\$ -	\$ 699,000	\$ 699,000
			U of MN, College of Food,				
			Agricultural and Natural Resource				
05d	2021-175	Minnesota Master Naturalist: Nature for New Minnesotans	Sciences	Robert Blair	\$ -	\$ 293,000	\$ 293,000
0.5	2024 406	The Mean and Classes are laided in	Variational Bank Association	Chairting Harrana Bhada		\$ 240,000	ć 240.000
05e	2021-186		Voyageurs National Park Association	Christina Hausman Rhode	\$ -	\$ 348,000	\$ 348,000
05f	2021-320	Restoring Land and Reviving Heritage: Conservation Through Indigenous Culture	Belwin Conservancy	Katie Bloome	Ś -	\$ 420,000	\$ 420,000
051	2021-320	Expanding Access to Environmental Education for Underserved	Belwiii Conservancy	Ratie Bioome	\$ -	\$ 420,000	\$ 420,000
05g	2021-323	Communities	U of MN, Raptor Center	Julia Ponder	,	\$ 178,000	\$ 178,000
UJg	2021-323	Communities	1 1		7	<u> </u>	1
Subd Of Asses	atic and Tarra	strial Investive Species (7 Dreiests Subtetal - \$6 148 000)	Subd. US Enviro	nmental Education Subtotal =	-	\$ 2,687,000	\$ 2,687,000
unu. Ub Aqua	auc and Terre	strial Invasive Species (7 Projects - Subtotal = \$6,148,000)	Minnesota State Colleges and		1	T	
		Starch Allocation Patterns of Invasive Starry Stonewort	Universities, Minnesota State				
06a	2021-017	Harvested from Lake Koronis	University Mankato	Ryan Wersal	\$ -	\$ 101,000	\$ 101,000
UUa	2021-017	Harvested Hofff Lake Rotottis	Offiversity Wallkato	inyan vversar	- ب	7 101,000	7 101,000
				1	III	1	1
UEP	2021-001	Long-Term Efficacy of Invasive Removal in Floodplain Forests	Macalester College	Mike Anderson	¢	\$ 25,000	\$ 25,000
06b	2021-091	Long-Term Efficacy of Invasive Removal in Floodplain Forests	Macalester College Morrison Soil and Water	Mike Anderson	\$ -	\$ 25,000	\$ 25,000

					ENRTF \$	ENRTF \$	TOTAL
Subd.	ENRTF ID	Title	Organization	Project Manager	Multiple FYs	FY2022	ENRTF \$ Appropriated
			U of MN, College of Food,				
			Agricultural and Natural Resource				
06d	2021-164	Biocontrol of Invasive Species in Bee Lawns and Parklands	Sciences	Vera Krischik	\$ -	\$ 425,000	\$ 425,000
06e	2021-188	Building Knowledge and Capacity for AIS Solutions	U of MN, MAISRC	Nicholas Phelps	\$ -	\$ 3,750,000	\$ 3,750,000
			U of MN, College of Food,				
			Agricultural and Natural Resource				
06f	2021-217	Evaluating Minnesota's Last Best Chance to Stop Carp	Sciences	Peter Sorensen	\$ -	\$ 424,000	\$ 424,000
		Stop Starry Invasion with Community Invasive Species	Minnesota Lakes and Rivers				
06g	2021-313	Containment	Advocates	Jeff Forester	\$ -	\$ 1,000,000	\$ 1,000,000
			Subd. 06 Aquatic and Terrestri	al Invasive Species Subtotal =	: \$ -	\$ 6,148,000	\$ 6,148,000
Subd. 07 Air O	Quality, Climat	te Change, and Renewable Energy (6 Projects - Subtotal = \$6,205,	000)				
		Enhanced Thermo-Active Foundations for Space Heating in					
07a	2021-010	Minnesota	U of MN, Duluth	Aggrey Mwesigye	\$ -	\$ 312,000	\$ 312,000
						4 2 400 000	å 3.400.000
07b		Storing Renewable Energy in Flow Battery for Grid Use	U of MN, Morris	Bryan Herrmann	\$ -	\$ 2,408,000	
07c	2021-191	Agrivoltaics to Improve the Environment and Farm Resiliency	U of MN, WCROC	Bradley Heins	\$ -	\$ 646,000	\$ 646,000
			U of MN, St. Anthony Falls				4
07d	2021-294	Behavioral Response of Bald Eagles to Acoustic Stimuli	Laboratory	Christopher Feist	\$ -	\$ 261,000	
07e	2021-344	Create Jobs Statewide by Diverting Materials from Landfills	Better Futures Minnesota	Steve Thomas	\$ -	\$ 2,244,000	\$ 2,244,000
		Strengthening Minnesota's Reuse Economy to Conserve	Dallas Missassa	Laure Man Karlonand		¢ 224.000	¢ 224.000
07f	2021-402	Natural Resources	ReUse Minnesota	Jennifer Kedward	\$ -	\$ 334,000	
			l. 07 Air Quality, Climate Change, and	Renewable Energy Subtotal =	: \$ -	\$ 6,205,000	\$ 6,205,000
Subd. 08 Meth	hods to Prote	ct, Restore, and Enhance Land, Water, and Habitat (18 Projects -				T	Ī
		Camp Ripley Sentinel Landscape Forest Restoration and	Crow Wing Soil and Water				
08a	2021-022	Enhancements	Conservation District	Melissa Barrick	\$ -	\$ 731,000	\$ 731,000
			MN DNR, Ecological and Water				4
08b	2021-039	Restoring Mussels in Streams and Lakes - Continuation	Resources Division	Mike Davis	\$ -	\$ 619,000	\$ 619,000
		Pollinator Central II: Habitat Improvement With Community	0 10 0			604.000	d 624 000
08c	2021-058	Monitoring	Great River Greening	Rebecca Tucker	\$ -	\$ 631,000	\$ 631,000
08d	2021-062	Preserving Minnesota's Only Ball Cactus Population	U of MN, Landscape Arboretum	David Remucal	\$ -	\$ 103,000	\$ 103,000
	2024 055	Described Size Management for Describe Describe Discoult	Minnesota Department of	Niether Jehren		ć 247.000	ć 247.000
08e	2021-065	Prescribed-Fire Management for Roadside Prairies - Phase II	Transportation	Nathan Johnson	\$ -	\$ 217,000	
08f	2021-084	Restoring Upland Forests for Birds	American Bird Conservancy	Kevin Sheppard	\$ -	\$ 193,000	
08g	2021-097	Minnesota Green Schoolyards	The Trust for Public Land	Eric Weiss	\$ -	\$ 250,000	\$ 250,000
08h	2021-137	Plumbing the Muddy Depths of Superior Hiking Trail	Superior Hiking Trail Association	Lisa Luokkala	\$ -	\$ 187,000	\$ 187,000
		Reducing Plastic Pollution with Biodegradable Erosion Control	Agricultural Utilization Research				
08i	2021-212	Products	Institute	Riley Gordon	\$ -	\$ 200,000	\$ 200,000
			U of MN, St. Anthony Falls				
08j	2021-223	Remote Sensing and Super-Resolution Imaging of Microplastics	Laboratory	Ardeshir Ebtehaj	\$ -	\$ 309,000	\$ 309,000

					ENRTF \$		ENRTF \$	TOTAL
Subd.	ENRTF ID	Title	Organization	Project Manager	Multiple FYs		FY2022	ENRTF \$ Appropriated
08k	2021-229	Woodcrest Trail Expansion	Country Manor Campus, LLC	Sara Gabrielson	\$	- 5	\$ 16,000	\$ 16,000
081	2021-231	Urban Pollinator and Native American Cultural Site Restoration	Friends of the Mississippi River	Lisa Mueller	\$	- 5	\$ 213,000	\$ 213,000
		Demonstrating Real-World Economic and Soil Benefits of Cover	Redwood Soil & Water Conservation					
08m	2021-280	Crops and Alternative Tillage	District	Scott Wold	\$	- 5	\$ 288,000	\$ 288,000
			U of MN, College of Food,					
		Creating Cost-Effective Forage and Management Actions for	Agricultural and Natural Resource					
08n	2021-308	Pollinators	Sciences	Daniel Cariveau	\$	- 5	\$ 198,000	\$ 198,000
		Shoreline Stabilization, Fishing, and ADA Improvements at						
080	2021-322	Silverwood Park	Three Rivers Park District	Jonathan Vlaming	\$	- 5	\$ 200,000	\$ 200,000
08p	2021-337	Lawns To Legumes Program - Phase II	Board of Water and Soil Resources	Dan Shaw	\$	- 5	\$ 993,000	\$ 993,000
08g	2021-375	Reintroducing Bison to Spring Lake Park Reserve	Dakota County	Tom Lewanski	\$	_	\$ 560,000	\$ 560,000
08q	2021-373	Elm Creek Habitat Restoration Final Phase	City of Champlin	Todd Tuominen	Ś	_	· · · · · · · · · · · · · · · · · · ·	
		l .	Protect, Restore, and Enhance Land, V	Nater and Habitat Subtotal			\$ 6,429,000	
Subd 09 Land	Acquisition I	Habitat, and Recreation (22 Projects - Subtotal = \$32,062,000)	riotect, Nestore, and Emilance Land, v	vater, and riabitat Subtotal	- •		y 0,423,000	ÿ 0,423,000
09a		Perham to Pelican Rapids Regional Trail (Mcdonald Segment)	Otter Tail County	Matthew Yavarow	\$	- 5	\$ 2,245,000	\$ 2,245,000
054	2021 012	emain to renoun representatives (modernate organism)	St. Louis & Lake Counties Regional	material rataron	· ·	7	2,2 .3,000	ψ 2/2 :5/000
09b	2021-028	Mesabi Trail CSAH 88 to Ely	Railroad Authority	Robert Manzoline	\$	_	\$ 1,650,000	\$ 1,650,000
09c	2021-029	Southwest Minnesota Single-Track Trail	Jackson County	Jeremy Bartosh	\$	- 5		
		<u> </u>	,	·	'		·	,
09d	2021-043	Local Parks, Trails, and Natural Areas Grant Programs	MN DNR, Grants Unit	Audrey Mularie	\$	- 5	\$ 2,250,000	\$ 2,250,000
		Metropolitan Regional Parks System Land Acquisition- Phase						
09e	2021-049	VII	Metropolitan Council	Jessica Lee	\$		\$ 2,250,000	
09f		Sauk Rapids Lions Park Riverfront Improvements	City of Sauk Rapids	Todd Schultz	\$	- 5	,,	\$ 463,000
09g	2021-092	City Of Brainerd - Mississippi Landing Trailhead	City of Brainerd	David Chanski	\$	- 5	\$ 2,850,000	\$ 2,850,000
		Native Prairie Stewardship and Prairie Bank Easement	MN DNR, Ecological and Water					
09h	2021-105	Acquisition	Resources Division	Judy Schulte	\$	י	\$ 1,341,000	
09i	2021-109	Moose Lake - Trunk Highway 73 Trail	City of Moose Lake	Katie Bloom	\$	- 5	\$ 330,000	\$ 330,000
			MN DNR, Ecological and Water		_	را	4 225 220	4 2225
09j	2021-151	SNA Acquisition, Restoration, Citizen-Science and Outreach	Resources Division	Molly Roske	\$	- ;	\$ 3,336,000	\$ 3,336,000
001	2024 454	Precision Acquisition for Restoration, Groundwater Recharge,	Chall Back Bires Website at Bistoist	Country on Phillips			ć 467.000	ć 467.000
09k	2021-154	and Habitat	Shell Rock River Watershed District	Courtney Phillips	\$	- 5	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
091		Lake Brophy Single-Track Trail Expansion	Douglas County	Brad Bonk	\$	- 5	\$ 100,000	\$ 100,000
09m	2021-325	Veterans on the Lake	Veterans on the Lake	Neil Olson	\$	- +	\$ 553,000	\$ 553,000
00:	2024 220	Crane Lake Voyageurs National Park Visitor Center -	Town of Crara Lake	Io Ann Dahlasaa			ć 2.700.000	ć 3.700.000
09n	2021-329	Continuation Brookston Campground, Boat Launch, and Outdoor	Town of Crane Lake	JoAnn Pohlman	\$	- \$	\$ 2,700,000	\$ 2,700,000
00-	2024 220		City of Progleton	Vaucoa Malin	<u>,</u>	_	ć 42E.000	¢ 425.000
090	2021-330	Recreational Facility Planning	City of Hout Lakes	Kaycee Melin	\$	7	,	
09p	2021-332	Moose and Seven Beaver Multiuse Trails Upgrade	City of Hoyt Lakes	Becky Lammi	>	- 5	\$ 900,000	\$ 900,000

Subd.	ENRTF ID	Title	Organization	Project Manager	ENRTF \$ Multiple FYs		ENRTF \$ FY2022	TOTAL ENRTF \$ Appropriated
Jubu.	ERRIT ID	Title	Minneapolis Parks and Recreation	1 Toject Manager	Mulapie 113		112022	Litti y Appropriated
09g	2021-338	Above the Falls Regional Park Acquisition	Board	Adam Arvidson	Ś	- S	950,000	\$ 950,000
09r		Silver Lake Trail Improvement Project	City of Virginia	Britt See-Benes	Ś	- Ś	1,071,000	\$ 1,071,000
	2021 000		MN DNR, State Parks and Trails	2	Ψ		_,	7 =/0.5
09s	2021-362	Minnesota State Trails Development	Division	Kent Skaar	\$	- \$	4,266,000	\$ 4,266,000
09t	2021-363	Highbanks Ravine Bat Habernaculum Project	City of St. Cloud	Lisa Vollbrecht	\$	- \$	825,000	\$ 825,000
			MN DNR, State Parks and Trails					
09u	2021-371	State Parks and State Trails Inholdings	Division	Shelby Kok	\$	- \$	2,560,000	\$ 2,560,000
			MN DNR, State Parks and Trails					
09v	2021-380	Accessible Fishing Piers and Shore Fishing Areas	Division	Nancy Stewart	\$	- \$	340,000	\$ 340,000
			Subd. 09 Land Acquisition, Habit	tat, and Recreation Subtotal =	\$	- \$	32,062,000	\$ 32,062,000
Subd. 10 Adm	ninistrative and	d Emerging Issues (4 Projects - Subtotal = \$2,120,000)						
10a	2021-027	Contract Agreement Reimbursement	MN DNR, Grants Unit	Katherine Sherman-Hoehn	\$	- \$	135,000	\$ 135,000
		Legislative-Citizen Commission on Minnesota Resources						
10b	2021-464	(LCCMR) Administration	LCCMR	Becca Nash	\$	- \$	1,750,000	\$ 1,750,000
10c		Emerging Issues Account	LCCMR	Becca Nash	\$	- \$	233,000	
10d	2021-4652	Legislative Coordinating Commission (LCC) Administration	LCC	Sally Olson	\$	- \$	2,000	\$ 2,000
			Subd. 10 Administrative a	nd Emerging Issues Subtotal =	\$	- \$	2,120,000	\$ 2,120,000
Subd. 19 Tran	Subd. 19 Transfers; Natural Resources Research Institute (1 Project - Subtotal = \$840,000)							
		Forest Hoolth Donorsh Donorsh and Donorsh Line (-f						
		Forest Health Research, Development and Demonstration (of	LINANI, NIDDI	tales Deplicate	6 640.00	, ,		6 040 000
19	TBD	which \$500k is for 'Forest management assessment tool')*	UMN- NRRI	John DuPlissis	\$ 840,00		· -	\$ 840,000
			Subd. 19 Transfers; Natural Resources		,		· -	\$ 840,000
		*Fathering		TOTAL ENRTF \$	\$ 840,00	0 \$	70,881,000	\$ 71,721,000

^{*}Estimate amount, pending final close-out of completing projects being transferred