

Table with columns for line, Fund, Type, Est/Act, Gov, Senate, House, Special Session, and Conf - Base. Rows include PCA Revenue/Other Changes, Natural Resources Dept, and General Fund change items.

Table with columns for line, Fund, Type, Est/Act 20-21, Gov 2022-23, Gov Forecast, Gov 2024-25, Gov Forecast, Senate 2022-23, Sen Forecast, Senate 2024-25, Sen Forecast, House 2022-23, House Forecast, House Senate, House 2024-25, House Forecast, House Senate, Special Session FY 2022, FY 2023, 2022-23, Conf - Base, Conf - Senate, Conf - House, Special Session FY 2024, FY 2025, 2024-25, Conf - Base, Conf - Senate, Conf - House. Rows include All Funds Summary, OTHER NON-GENERAL FUND, ENVIRONMENT & NAT RESOURCES TOTAL: ALL FUNDS, and detailed breakdowns for various agencies and funds.

line	All Funds Summary		Est/Act	Gov	Gov	Gov	Senate	Senate	Senate	House	House	House	Special Session			Special Session			Conf -	Conf -	Conf -	Conf -	Conf -	Conf -							
	Fund	Type	20-21	2022-23	Gov - Forecast	2024-25	Gov - Forecast	2022-23	Sen - Forecast	2024-25	Sen - Forecast	2022-23	House - Forecast	House - Senate	House - Forecast	House - Senate	FY 2022	FY 2023	2022-23	Conf - Base	Conf - Senate	Conf - House	FY 2024	FY 2025	2024-25	Conf - Base	Conf - Senate	Conf - House			
413																															
414	Other Transactions:																														
714	Transfers:																														
715	PCA; Environmental Fund to	ENV		(48,000)		(44,000)		(44,000)		(44,000)		(47,000)		(3,000)	(44,000)		(25,000)	(22,000)	(47,000)				(19,000)	(22,000)	(41,000)						
716	- Remediation Fund	REM		48,000		44,000		44,000		44,000		47,000		3,000	44,000		25,000	22,000	47,000				19,000	22,000	41,000						
717	PCA; MLCAT Repayment Gen Fund to (House)	GEN													(2,250)		(100)	(100)	(200)				(100)	(100)	(200)						
718	MLCAT	MLCAT													2,250		100	100	200				100	100	200						
719	DNR; Legal Fees to	GEN		(2,000)		-		-		-		(1,000)		(1,000)	-		(2,000)	-	(2,000)				-	-	-						
720	- PCA	GEN		2,000		-		-		-		1,000		1,000	-		2,000	-	2,000				-	-	-						
721	DNR; RIM Critical Habitat to (House)	RIM										(7,584)		(7,584)	(7,584)		(7,584)	-	-				-	-	-						
722	- DNR; Non-game purposes (House)	RIM										5,930		5,930	5,930		5,930	-	-				-	-	-						
723	- DNR; Aquatic Management Areas (House)	RIM										1,330		1,330	1,330		1,330	-	-				-	-	-						
724	- BWSR; Lawns to Legumes (House)	SR										324		324	324		324	-	-				-	-	-						
725	PCA; Petrofund Extension (Energy Bill)	REM		11,664		23,328		11,664		23,328		11,664		-	23,328		-	11,664	11,664				11,664	11,664	23,328						
726																															

FY2021 Environment and Natural Resources Trust Fund

Subd.	ENRTF ID	Title	Organization	LCCMR Tentative Recs Total ENRTF \$ FY2021	Senate - SF959 3E, Art 3			House - SF959 UE, Art 2			Working Group Final			Working Group - LCCMR	Working Group - Senate	Working Group - House
					ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$			
3	Subd. 03 Foundational Natural Resource Data and Information															
4	03a	001-A	Geologic Atlases for Water Resource Management	U of MN - Geo Survey	\$ 2,000,000	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ -
5	03b	002-A	Expanding Minnesota Ecological Monitoring Network	MN DNR	\$ 800,000	\$ -	\$ 800,000	\$ 800,000	\$ -	\$ 800,000	\$ 800,000	\$ -	\$ 800,000	\$ 800,000	\$ -	\$ -
6	03c	007-A	County Groundwater Atlas	MN DNR	\$ 1,125,000	\$ -	\$ 1,125,000	\$ 1,125,000	\$ -	\$ 1,125,000	\$ 1,125,000	\$ -	\$ 1,125,000	\$ 1,125,000	\$ -	\$ -
7	03d	008-A	Foundational Hydrology Data for Wetland Protection and Restoration	MN DNR	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ -
8	03e	014-A	Voyageurs Wolf Project - Phase II	U of MN	\$ 575,000	\$ -	\$ 575,000	\$ 575,000	\$ -	\$ 575,000	\$ 575,000	\$ -	\$ 575,000	\$ 575,000	\$ -	\$ -
9	03f	016-A	Expanding Restoration and Promoting Awareness of Native Mussels	MN Zoo	\$ 489,000	\$ -	\$ 489,000	\$ 489,000	\$ -	\$ 489,000	\$ 489,000	\$ -	\$ 489,000	\$ 489,000	\$ -	\$ -
10	03g	017-A	Improving Pollinator Conservation by Revealing Habitat Needs	U of MN	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000
11	03h	018-A	Bee Minnesota - Protect our Native Bumblebees	U of MN	\$ 650,000	\$ -	\$ -	\$ -	\$ -	\$ 650,000	\$ 650,000	\$ -	\$ 650,000	\$ 650,000	\$ -	\$ 650,000
12	03i	019-A	Bobcat and Fisher Habitat Use and Interactions	U of MN	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ -
13	03j	025-A	Healthy Prairies III: Restoring Minnesota Prairie Plant Diversity	U of MN	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -
14	03k	040-A	Freshwater Sponges and AIS: Engaging Citizen Scientists	U of MN	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ -
15	03l	047-AH	Do Beavers Buffer Against Droughts and Floods?	Voyageurs Nat Park	\$ 168,000	\$ -	\$ 168,000	\$ 168,000	\$ -	\$ 168,000	\$ 168,000	\$ -	\$ 168,000	\$ 168,000	\$ -	\$ -
16	03m	048-AH	Enhancing Bat Recovery by Optimizing Artificial Roost Structures	MN DNR	\$ 190,000	\$ -	\$ 190,000	\$ 190,000	\$ -	\$ 190,000	\$ 190,000	\$ -	\$ 190,000	\$ 190,000	\$ -	\$ -
17	03n	049-AH	Tools for Supporting Healthy Ecosystems and Pollinators	MN DNR	\$ 198,000	\$ -	\$ -	\$ -	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000
18	03o	056-AH	Conserving Black Terns and Forster's Terns in Minnesota	U of MN - Duluth NRRRI	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ -
19	Foundational Natural Resource Data and Information Subtotal =				\$ 8,593,000	\$ -	\$ 7,245,000	\$ 7,245,000	\$ -	\$ 8,593,000	\$ 8,593,000	\$ -	\$ 8,593,000	\$ 8,593,000	\$ -	\$ 1,348,000
20	Subd. 04 Water Resources															
21	04a	070-B	Unprecedented Change Threatens Minnesota's Pristine Lakes	Science Museum	\$ 600,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	04b	080-B	Managing Highly Saline Waste from Municipal Water Treatment	U of MN	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ -
23	04c	083-B	Technology for Energy-Generating On-site Industrial Wastewater Treatment	U of MN	\$ 450,000	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ -
24	04d	087-B	Microplastics: Transporters of Contaminants in Minnesota Waters	U of MN	\$ 425,000	\$ -	\$ -	\$ -	\$ -	\$ 425,000	\$ 425,000	\$ -	\$ 425,000	\$ 425,000	\$ -	\$ 425,000
25	04e	098-B	Developing Strategies to Manage PFAS in Land-Applied Biosolids	PCA	\$ 1,000,000	\$ -	\$ 1,034,000	\$ 1,034,000	\$ -	\$ 1,404,000	\$ 1,404,000	\$ -	\$ 1,404,000	\$ 1,404,000	\$ 404,000	\$ 370,000
26	04f	104-B	Quantifying New Urban Precipitation and Water Reality	U of MN	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -
27	04g	114-B	Innovative Solution for Protecting Minnesota from PFAS Contamination	Dem-Con	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ -
28	04h	116-BH	Expanding Protection of Minnesota Water through Industrial Conservation	U of MN	\$ 178,000	\$ -	\$ 178,000	\$ 178,000	\$ -	\$ 178,000	\$ 178,000	\$ -	\$ 178,000	\$ 178,000	\$ -	\$ -
29	Water Resources Subtotal =				\$ 3,653,000	\$ -	\$ 2,662,000	\$ 2,662,000	\$ -	\$ 3,457,000	\$ 3,457,000	\$ -	\$ 3,457,000	\$ 3,457,000	\$ (196,000)	\$ 795,000
30	Subd. 05 Technical Assistance, Outreach, and Environmental Education															
31	05a	122-C	Statewide Environmental Education via Public Television Outdoor Series	Pioneer Public TV	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ -
32	05b	123-C	Minnesota Freshwater Quest: Environmental Education on State Waterways	Wilderness Inquiry	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000
33	05c	124-C	Teach Science: Schools as STEM Living Laboratories	Will Steger Legacy	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ 368,000	\$ 368,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000
34	05d	125-C	Mentoring Next Generation of Conservation Professionals	MN Valley National Wildlife Refuge	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -
35	05e	127-C	Jay C. Hormel Nature Center Supplemental Teaching Staff	City of Austin	\$ 225,000	\$ -	\$ 225,000	\$ 225,000	\$ -	\$ 225,000	\$ 225,000	\$ -	\$ 225,000	\$ 225,000	\$ -	\$ -
36	05f	129-C	375 Underserved Youth Learn Minnesota Ecosystems by Canoe	YMCA Twin Cities	\$ 375,000	\$ -	\$ 375,000	\$ 375,000	\$ -	\$ 375,000	\$ 375,000	\$ -	\$ 375,000	\$ 375,000	\$ -	\$ -
37	05g	137-CH	YES! Students Take on Water Quality Challenge - Phase II	Prairie Woods Env Learning Center	\$ 199,000	\$ -	\$ 199,000	\$ 199,000	\$ -	\$ 199,000	\$ 199,000	\$ -	\$ 199,000	\$ 199,000	\$ -	\$ -
38	05h	138-CH	Engaging Minnesotans with Phenology: Radio, Podcasts, Citizen Science	Northern Comm Radio	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ 198,000	\$ 198,000	\$ -	\$ -
39	05i	139-CH	Driving Conservation Behavior for Native Mussels and Water Quality	MN Zoo	\$ 191,000	\$ -	\$ 191,000	\$ 191,000	\$ -	\$ 191,000	\$ 191,000	\$ -	\$ 191,000	\$ 191,000	\$ -	\$ -
40	---	---	Workshops and Outreach to Protect Raptors from Lead Poisoning	U of MN	\$ -	\$ -	\$ 133,000	\$ 133,000	\$ -	\$ 133,000	\$ 133,000	\$ -	\$ 133,000	\$ 133,000	\$ 133,000	\$ -
41	Technical Assistance, Outreach, and Environmental Education Subtotal =				\$ 2,738,000	\$ -	\$ 2,121,000	\$ 2,121,000	\$ -	\$ 2,989,000	\$ 2,989,000	\$ -	\$ 2,871,000	\$ 2,871,000	\$ 133,000	\$ 750,000

FY2021 Environment and Natural Resources Trust Fund

Subd.	ENRTF ID	Title	Organization	LCCMR Tentative Recs Total ENRTF \$ FY2021	Senate - SF959 3E, Art 3			House - SF959 UE, Art 2			Working Group Final			Working Group - LCCMR	Working Group - Senate	Working Group - House
					ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$			
Subd. 06 Aquatic and Terrestrial Invasive Species																
42	06a	155-D	Minnesota Invasive Terrestrial Plants and Pests Center (MITPPC) Phase V	U of MN - MITPPC	\$ 5,000,000	06a	\$ -	\$ 5,000,000	\$ 5,000,000	\$ -	\$ 5,000,000	\$ 5,000,000	\$ -	\$ 5,000,000	\$ 5,000,000	\$ -
43	06b	156-D	Protect Community Forests by Managing Ash for Emerald Ash Borer	MN DNR	\$ 3,500,000	06b	\$ -	\$ 3,500,000	\$ 3,500,000	\$ -	\$ 3,500,000	\$ 3,500,000	\$ -	\$ 3,500,000	\$ 3,500,000	\$ -
44	06c	157-D	Biological Control of White-Nose Syndrome in Bats - Phase III	U of MN	\$ 440,000	06c	\$ -	\$ 440,000	\$ 440,000	\$ -	\$ 440,000	\$ 440,000	\$ -	\$ 440,000	\$ 440,000	\$ -
45	06d	158-D	Applying New Tools and Techniques Against Invasive Carp	MN DNR	\$ 478,000	06d	\$ -	\$ 478,000	\$ 478,000	\$ -	\$ 478,000	\$ 478,000	\$ -	\$ 478,000	\$ 478,000	\$ -
46	06e	159-D	Emerald Ash Borer and Black Ash: Maintaining Forests and Benefits	U of MN	\$ 700,000	06e	\$ -	\$ 700,000	\$ 700,000	\$ -	\$ 700,000	\$ 700,000	\$ -	\$ 700,000	\$ 700,000	\$ -
47	06f	167-DH	Testing Effectiveness of Aquatic Invasive Species Removal Methods	U of MN - Duluth NRRI	\$ 110,000	06f	\$ -	\$ 110,000	\$ 110,000	\$ -	\$ 110,000	\$ 110,000	\$ -	\$ 110,000	\$ 110,000	\$ -
48	06g	168-DH	Invasive <i>Didymosphenia</i> Threatens North Shore Streams	Science Museum	\$ 197,000	06g	\$ -	\$ 197,000	\$ 197,000	\$ -	\$ 197,000	\$ 197,000	\$ -	\$ 197,000	\$ 197,000	\$ -
49	Aquatic and Terrestrial Invasive Species Subtotal =				\$ 10,425,000		\$ -	\$ 10,425,000	\$ 10,425,000	\$ -	\$ 10,425,000	\$ 10,425,000	\$ -	\$ 10,425,000	\$ 10,425,000	\$ -
50	Subd. 07 Air Quality and Renewable Energy															
51	07a	173-E	Storing Renewable Energy in Flow Battery for Grid Use	U of MN - Morris	\$ 250,000	07a	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -
52	07b	198-EH	Eco-Friendly Plastics from Cloquet Pulp-Mill Lignin	U of MN	\$ 193,000	07b	\$ -	\$ 193,000	\$ 193,000	\$ -	\$ 193,000	\$ 193,000	\$ -	\$ 193,000	\$ 193,000	\$ -
53	07c	199-EH	Diverting Unsold Food from Landfills and Reducing Greenhouse Gases	Second Harvest	\$ 130,000	07c	\$ -	\$ 130,000	\$ 130,000	\$ -	\$ 130,000	\$ 130,000	\$ -	\$ 130,000	\$ 130,000	\$ -
54	Air Quality and Renewable Energy Subtotal =				\$ 573,000		\$ -	\$ 573,000	\$ 573,000	\$ -	\$ 573,000	\$ 573,000	\$ -	\$ 573,000	\$ 573,000	\$ -
55	Subd. 08 Methods to Protect or Restore Land, Water, and Habitat															
56	08a	207-F	Pollinator Central: Habitat Improvement with Citizen Monitoring	Great River Greening	\$ 750,000	08a	\$ -	\$ -	\$ -	\$ -	\$ 750,000	\$ 750,000	\$ -	\$ 750,000	\$ 750,000	\$ -
57	08b	209-F	Pollinator and Beneficial Insect Strategic Habitat Program	BWSR	\$ 750,000	08b	\$ -	\$ -	\$ -	\$ -	\$ 750,000	\$ 750,000	\$ -	\$ 750,000	\$ 750,000	\$ -
58	08c	215-F	Lignin-Coated Fertilizers for Phosphate Control	U of MN - Duluth NRRI	\$ 250,000	08c	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -	\$ 250,000	\$ 250,000	\$ -
59	08d	216-F	Implementing Hemp Crop Rotation to Improve Water Quality	Central Lakes College	\$ 700,000	08d	\$ -	\$ 700,000	\$ 700,000	\$ -	\$ 700,000	\$ 700,000	\$ -	\$ 700,000	\$ 700,000	\$ -
60	08e	218-F	Developing Cover-Crop Systems for Sugar Beet Production	U of MN	\$ 300,000	08e	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -
61	08f	219-F	Native Eastern Larch Beetle Decimating Minnesota's Tamarack Forests	U of MN	\$ 398,000	08f	\$ -	\$ 398,000	\$ 398,000	\$ -	\$ 398,000	\$ 398,000	\$ -	\$ 398,000	\$ 398,000	\$ -
62	08g	224-F	Habitat Associations of Mississippi Bottomland Forest Marsh Birds	National Audubon Soc	\$ 275,000	08g	\$ -	\$ 275,000	\$ 275,000	\$ -	\$ 275,000	\$ 275,000	\$ -	\$ 275,000	\$ 275,000	\$ -
63	08h	244-FH	Peatland Restoration in the Lost River State Forest	Roseau River Watershed Dist	\$ 135,000	08h	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -
64	08i	245-FH	Prescribed Burning for Brushland-Dependent Species - Phase II	U of MN	\$ 147,000	08i	\$ -	\$ 147,000	\$ 147,000	\$ -	\$ 147,000	\$ 147,000	\$ -	\$ 147,000	\$ 147,000	\$ -
65	08j	247-FH	Pollinator Habitat Creation Along Urban Mississippi River	Friends of Miss, River	\$ 129,000	08j	\$ -	\$ -	\$ -	\$ -	\$ 129,000	\$ 129,000	\$ -	\$ 129,000	\$ 129,000	\$ -
66	08k	255-FH	Increase Golden Shiner Production to Protect Aquatic Communities	U of MN - Duluth	\$ 188,000	08k	\$ -	\$ 188,000	\$ 188,000	\$ -	\$ 188,000	\$ 188,000	\$ -	\$ 188,000	\$ 188,000	\$ -
67	08l	259-FH	Restoring Turf to Native Pollinator Gardens Across Metro	Wilderness in the City	\$ 197,000	08l	\$ -	\$ -	\$ -	\$ -	\$ 197,000	\$ 197,000	\$ -	\$ 197,000	\$ 197,000	\$ -
68	08m		Lawns to Legumes	BWSR			\$ -	\$ -	\$ -	\$ -	\$ -	\$ 118,000	\$ 118,000	\$ 118,000	\$ 118,000	\$ 118,000
69	Methods to Protect or Restore Land, Water, and Habitat Subtotal =				\$ 4,219,000		\$ -	\$ 2,393,000	\$ 2,393,000	\$ -	\$ 4,219,000	\$ 4,337,000	\$ 4,337,000	\$ 118,000	\$ 1,944,000	\$ 118,000
70	Subd. 09 Land Acquisition, Habitat, and Recreation															
71	09a	261-G	DNR Scientific and Natural Areas	MN DNR	\$ 3,000,000	09a	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ 3,000,000	\$ 3,000,000	\$ -	\$ 3,000,000	\$ 3,000,000	\$ -
72	09b	262-G	Private Native Prairie Conservation through Native Prairie Bank	MN DNR	\$ 2,000,000	09b	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -	\$ 2,000,000	\$ 2,000,000	\$ -
73	09c	263-G	Minnesota State Parks and State Trails Inholdings	MN DNR	\$ 3,500,000	09c	\$ -	\$ 6,000,000	\$ 6,000,000	\$ -	\$ 3,500,000	\$ 3,500,000	\$ -	\$ 3,500,000	\$ 3,500,000	\$ -
74	09d	264-G	Grants for Local Parks, Trails, and Natural Areas	MN DNR	\$ 2,400,000	09d	\$ -	\$ 2,400,000	\$ 2,400,000	\$ -	\$ 2,400,000	\$ 2,400,000	\$ -	\$ 2,400,000	\$ 2,400,000	\$ -
75	09e	265-G	Mississippi River Aquatic Habitat Restoration and Mussel Reintroduction	Mpls Park & Rec Board	\$ 1,800,000	09e	\$ -	\$ 1,800,000	\$ 1,800,000	\$ -	\$ 1,800,000	\$ 1,800,000	\$ -	\$ 1,800,000	\$ 1,800,000	\$ -
76	09f	266-G	Minnesota Hunter Walking Trails: Public Land Recreational Access	Ruffed Grouse Soc	\$ 300,000	09f	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -	\$ 300,000	\$ 300,000	\$ -
77	09g	267-G	Turning Back to Rivers: Environmental and Recreational Protection	The Trust for Public Land	\$ 1,000,000	09g	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -
78	09h	268-G	Metropolitan Regional Parks System Land Acquisition - Phase VI	Metropolitan Council	\$ 1,000,000	09h	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -
79	09i	269-G	Minnesota State Trails Development	MN DNR	\$ 994,000	09i	\$ -	\$ 994,000	\$ 994,000	\$ -	\$ 994,000	\$ 994,000	\$ -	\$ 994,000	\$ 994,000	\$ -

FY2021 Environment and Natural Resources Trust Fund

Subd.	ENRTF ID	Title	Organization	LCCMR Tentative Recs	Total ENRTF \$ FY2021	Senate - SF959 3E, Art 3			House - SF959 UE, Art 2			Working Group Final			Working Group - LCCMR	Working Group - Senate	Working Group - House	
						ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$				
81	09j	270-G	Elm Creek Restoration - Phase IV	City of Champlin	\$ 500,000	09j	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -	\$ -
82	09k	271-G	Superior Hiking Trail As Environmental Showcase	Superior Hiking Trail	\$ 450,000	09k	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ 450,000	\$ 450,000	\$ -	\$ -	\$ -
83	09l	274-G	Upper St. Anthony Falls Enhancements	Friends of Lock & Dam	\$ 2,800,000	09l	\$ -	\$ 2,800,000	\$ 2,800,000	\$ -	\$ 2,800,000	\$ 2,800,000	\$ -	\$ 2,800,000	\$ 2,800,000	\$ -	\$ -	\$ -
84	09m	275-G	Whiskey Creek and Mississippi River Water Quality, Habitat, and Recreation	Miss. Headwaters Brd	\$ 500,000	09m	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -	\$ -
85	09n	276-G	Perham to Pelican Rapids Regional Trail (West Segment)	Otter Tail County	\$ 2,600,000	09n	\$ -	\$ 2,600,000	\$ 2,600,000	\$ -	\$ 2,600,000	\$ 2,600,000	\$ -	\$ 2,600,000	\$ 2,600,000	\$ -	\$ -	\$ -
86	09o	277-G	Crow Wing County Community Natural Area Acquisition	Crow Wing County	\$ 400,000	09o	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ 400,000	\$ 400,000	\$ -	\$ -	\$ -
87	09p	279-G	Rocori Trail - Phase III	Rocori Trail Construct Brd	\$ 1,200,000	09p	\$ -	\$ 1,200,000	\$ 1,200,000	\$ -	\$ 1,200,000	\$ 1,200,000	\$ -	\$ 1,200,000	\$ 1,200,000	\$ -	\$ -	\$ -
88	09q	281-G	Mesabi Trail: New Trail and Additional Funding	St. Louis & Lake Co Reg RR Auth	\$ 1,000,000	09q	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	\$ -	\$ -	\$ -
89	09r	283-G	Ranier Safe Harbor and Transient Dock on Rainy Lake	City of Ranier	\$ 762,000	09r	\$ -	\$ 762,000	\$ 762,000	\$ -	\$ 762,000	\$ 762,000	\$ -	\$ 762,000	\$ 762,000	\$ -	\$ -	\$ -
90	09s	284-G	Crane Lake Voyageurs National Park Campground and Visitors Center	Town of Crane Lake	\$ 3,100,000	09s	\$ -	\$ 3,100,000	\$ 3,100,000	\$ -	\$ 3,100,000	\$ 3,100,000	\$ -	\$ 3,100,000	\$ 3,100,000	\$ -	\$ -	\$ -
91	09t	285-GH	Chippewa County Acquisition, Recreation and Education	Chippewa County	\$ 160,000	09t	\$ -	\$ 160,000	\$ 160,000	\$ -	\$ 160,000	\$ 160,000	\$ -	\$ 160,000	\$ 160,000	\$ -	\$ -	\$ -
92	09u	289-GH	Sportsmen's Training and Developmental Learning Center	MN Forest Trappers Ass.	\$ 85,000	09u	\$ -	\$ 85,000	\$ 85,000	\$ -	\$ 85,000	\$ 85,000	\$ -	\$ 85,000	\$ 85,000	\$ -	\$ -	\$ -
93	---	---	Birch Lake Recreation Area	City of Babbitt	\$ -	---	\$ -	\$ 350,000	\$ 350,000	\$ -	\$ 350,000	\$ 350,000	\$ -	\$ 350,000	\$ 350,000	\$ -	\$ -	\$ -
94	Land Acquisition, Habitat, and Recreation Subtotal =				\$ 29,551,000		\$ -	\$ 31,401,000	\$ 31,401,000	\$ -	\$ 29,901,000	\$ 29,901,000	\$ -	\$ 29,901,000	\$ 29,901,000	\$ -	\$ -	\$ -
95	Subd. XX Wastewater Treatment Recommendations																	
96	11	291-J	Wastewater Treatment Grants	PFA	\$ 1,500,000	11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
97	Wastewater Treatment Recommendations Subtotal =				\$ 1,500,000		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
98	Subd. 10 Emerging Issues Account; Wastewater Renewable Energy Demonstration Grants																	
99	---	---	Emerging Issues Account; Wastewater Renewable Energy Demonstration Grants	LCCMR/PFA	\$ -	---	\$ -	\$ -	\$ -	\$ -	\$ 1,095,000	\$ 1,095,000	\$ -	\$ 1,095,000	\$ 1,095,000	\$ -	\$ -	\$ -
100	Contract Agreement Reimbursement Subtotal =				\$ -		\$ -	\$ -	\$ -	\$ -	\$ 1,095,000	\$ 1,095,000	\$ -	\$ 1,095,000	\$ 1,095,000	\$ -	\$ -	\$ -
101	Subd. 10 Additional Projects (Senate)																	
102			Mora Lake High Water Mitigation	MN DNR	\$ -	a	\$ -	\$ 200,000	\$ 200,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
103			Wastewater Pond Optimization	MN PCA	\$ -	b	\$ -	\$ 750,000	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
104			NRRI-Mineral & Water Research	Univ of MN	\$ -	c	\$ -	\$ 750,000	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
105			Chloride Pollution Reduction	MN PCA	\$ -	d	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
106			Water Volume, Quality And Storage Grants	BWSR	\$ -	e	\$ -	\$ 788,000	\$ 788,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
107			Blue Earth County Storm Water Mgmt.	MN DNR	\$ -	f	\$ -	\$ 14,000	\$ 14,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
108			Madelia Floodplain Modeling	MN DNR	\$ -	g	\$ -	\$ 105,000	\$ 105,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
109			Waterville Flood Gauge	MN DNR	\$ -	h1	\$ -	\$ 13,000	\$ 13,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
110			Waterville Cannon River Dam System Study	MN DNR	\$ -	h2	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
111			Storm Water Retention in Urban Areas	MN PCA	\$ -	i	\$ -	\$ 564,000	\$ 564,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
112			Water Storage and Quality Plan	BWSR	\$ -	j	\$ -	\$ 248,000	\$ 248,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
114	Additional Projects Subtotal =				\$ -		\$ -	\$ 4,432,000	\$ 4,432,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
115	Subd. 11 Contract Agreement Reimbursement																	
116	10	290-I	Contract Agreement Reimbursement	MN DNR	\$ 135,000	10	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ -	\$ -
117	Contract Agreement Reimbursement Subtotal =				\$ 135,000		\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ 135,000	\$ 135,000	\$ -	\$ -	\$ -
118	Subd. XX Transfers																	
119			Sauk River Dam Removal		\$ -		\$ (2,768,000)	\$ -	\$ (2,768,000)	\$ (2,768,000)	\$ -	\$ (2,768,000)	\$ -	\$ (2,768,000)	\$ -	\$ -	\$ -	
120			Minnesota Point Pine Forest Scientific and Natural Area Acquisition		\$ -		\$ -	\$ -	\$ -	\$ (380,000)	\$ -	\$ (380,000)	\$ -	\$ (380,000)	\$ -	\$ (380,000)	\$ (380,000)	

FY2021 Environment and Natural Resources Trust Fund

Subd.	ENRTF ID	Title	Organization	LCCMR Tentative Recs	Senate - SF959 3E, Art 3			House - SF959 UE, Art 2			Working Group Final			Working Group - LCCMR	Working Group - Senate	Working Group - House
				Total ENRTF \$ FY2021	Subd.	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021	TOTAL ENRTF \$	ENRTF \$ FY2020	ENRTF \$ FY2021			
121		Developing RNA Interference to Control Zebra Mussels														
122		Cancellation of other small balances identified by LCCMR staff														
123		Unprecedented Change Threatens MN Pristine Lakes	Science Museum			\$	\$	\$	\$ 849,000	\$	\$	\$ 849,000	\$	\$	\$	\$
124		COVID-19 Effects on Wastewater Treatment	U of MN			\$	\$	\$	\$ 699,000	\$	\$	\$ 699,000	\$	\$	\$	\$
125		Protect Community Forests Manage Emerald Ash Borer	DNR			\$	\$	\$	\$ 320,000	\$	\$	\$ 320,000	\$	\$	\$	\$
126		Lawns to Legumes	BWSR			\$	\$	\$	\$ 900,000	\$	\$	\$ 900,000	\$	\$	\$	\$
127		Wastewater Pond Optimization	MN PCA													
128		NRRI-Mineral & Water Research	Univ of MN													
129		Chloride Pollution Reduction	MN PCA													
131		CWD Prion Research In Soils	U of MN													
132		Emerging Issues Account	LCCMR													
133		Water Volume, Quality And Storage Grants	BWSR			\$ 2,768,000	\$	\$ 2,768,000	\$	\$	\$	\$	\$	\$	\$	\$
134	Transfers Subtotal:					\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
135	Total Project \$ =			\$ 61,387,000		\$	\$ 61,387,000	\$ 61,387,000	\$	\$ 61,387,000	\$ 61,387,000	\$	\$ 61,387,000	\$ 61,387,000	\$	\$

FY 2022 Environment and Natural Resources Trust Fund (ENRTF) Projects

status: Working Group

	Article Reference	Title	Organization	Senate - SF 959 3E, Art 4	Senate - House	House - SF 959 UE, Art 3	Work Group Final
2	Subd. 03 Foundational Natural Resource Data and Information						
3	03a	What's "Bugging" Minnesota's Insect-Eating Birds?	U of MN, Duluth - NRRI	\$199,000	\$0	\$199,000	\$199,000
4	03b	Protecting Minnesota's Beneficial Macroalgae: All Stoneworts Aren't Starry	MN DNR, Ecological and Water Resources Division	\$811,000	\$0	\$811,000	\$811,000
5	03c	County Groundwater Atlas	MN DNR, Ecological and Water Resources Division	\$1,875,000	\$0	\$1,875,000	\$1,875,000
6	03d	Improving Resiliency And Conservation Outcomes For Minnesota Turtles	Minnesota Zoological Society	\$391,000	\$0	\$391,000	\$391,000
7	03e	Minnesota Biological Survey: Setting A Future Course	MN DNR, Ecological and Water Resources Division	\$1,500,000	\$0	\$1,500,000	\$1,500,000
8	03f	2021 Groundwater Contamination Mapping Project	Minnesota Pollution Control Agency	\$800,000	\$0	\$800,000	\$800,000
9	03g	Geologic Atlases For Water Resource Management	U of MN, MN Geological Survey	\$3,092,000	\$0	\$3,092,000	\$3,092,000
10	03h	Redwood County Rim Easement Evaluation And Public Outreach	Redwood Soil & Water Conservation District	\$197,000	\$0	\$197,000	\$197,000
11	03i	Collaborative State And Tribal Wild Rice Monitoring Program	MN DNR, Ecological and Water Resources Division	\$644,000	\$0	\$644,000	\$644,000
12	03j	Morrison County Performance Drainage And Hydrology Management II	Morrison Soil and Water Conservation District	\$197,000	\$0	\$197,000	\$197,000
13	03k	Preserving Minnesota's Wetlands: Our Resource For Future Medicine	U of MN, Crookston	\$210,000	\$0	\$210,000	\$210,000
14	03l	A Biodiversity Checkup For Minnesota's Big Woods	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$109,000	\$0	\$109,000	\$109,000
15	03m	Microbiome In Raptors: A New Tool For Conservation	U of MN, Raptor Center	\$129,000	\$0	\$129,000	\$129,000
16	03n	Bioacoustics For Broad-Scale Species Monitoring And Conservation	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$305,000	\$0	\$305,000	\$305,000
17			Subtotal:	\$10,459,000	\$0	\$10,459,000	\$10,459,000
18	Subd. 04 Water Resources						
19	04a	Trout Stream Habitat Restoration Success	U of MN, Duluth - NRRI	\$319,000	\$0	\$319,000	\$319,000
20	04b	Novel Nutrient Recovery Process From Wastewater Treatment Plants	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$200,000	\$0	\$200,000	\$200,000
21	04c	Monitoring Emerging Viruses In Minnesota's Urban Water Cycles	U of MN, College of Biological Sciences	\$416,000	\$0	\$416,000	\$416,000
22	04d	Microgeographic Impact Of Antibiotics Released From Identified Hotspots	U of MN, College of Veterinary Medicine	\$508,000	\$0	\$508,000	\$508,000
23	04e	Sustainable Irrigation Management: Expanding A Statewide Web Application	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$1,139,000	\$0	\$1,139,000	\$1,139,000
24	04f	Assessing Membrane Bioreactor Wastewater Treatment Efficacy	Minnesota State Colleges and Universities, St. Cloud State University	\$419,000	\$0	\$419,000	\$419,000
25	04g	Evaluating Coronavirus And Other Microbiological Contamination Of Drinking Water Sources From Wastewater	U of MN, College of Science and Engineering	\$594,000	\$0	\$594,000	\$594,000
26	04h	St. James Pit Water Level Control	City of Aurora	\$259,000	\$0	\$259,000	\$259,000
27	04i	Long-Term Nitrate Mitigation By Maintaining Profitable Kernza Production	Stearns County Soil and Water Conservation District	\$485,000	\$0	\$485,000	\$485,000

FY 2022 Environment and Natural Resources Trust Fund (ENRTF) Projects

status: Working Group

	Article Reference	Title	Organization	Senate - SF 959 3E, Art 4	Senate - House	House - SF 959 UE, Art 3	Work Group Final
28	04j	Antibiotic Resistance And Wastewater Treatment: Problems And Solutions	University of St. Thomas	\$432,000	\$0	\$432,000	\$432,000
29			Subtotal:	\$4,771,000	\$0	\$4,771,000	\$4,771,000
30	Subd. 05 Environmental Education						
31	05a	Increasing Outdoor Learning For Young Minnesotans	Wolf Ridge Environmental Learning Center	\$383,000	\$0	\$383,000	\$383,000
32	05b	Pollinator Education In The Science Classroom	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$366,000	\$0	\$366,000	\$366,000
33	05c	Minnesota Freshwater Quest: Environmental Education For 20000 Youth	Wilderness Inquiry	\$699,000	\$0	\$699,000	\$699,000
34	05d	Minnesota Master Naturalist: Nature For New Minnesotans	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$293,000	\$0	\$293,000	\$293,000
35	05e	The Voyageurs Classroom Initiative	Voyageurs National Park Association	\$348,000	\$0	\$348,000	\$348,000
36	05f	Restoring Land, Reviving Heritage: Conservation Through Indigenous Culture	Belwin Conservancy	\$420,000	\$0	\$420,000	\$420,000
37	05g	Expanding Access To Environmental Education For Underserved Communities	U of MN, Raptor Center	\$178,000	\$0	\$178,000	\$178,000
38			Subtotal:	\$2,687,000	\$0	\$2,687,000	\$2,687,000
39	Subd. 06 Aquatic and Terrestrial Invasive Species						
40	06a	Starch Allocation Patterns Of Starry Stonewort (Nitellopsis Obtusa) Harvested From Lake Koronis, MN	Minnesota State Colleges and Universities, Minnesota State University Mankato - Department of Biological Sciences	\$101,000	\$0	\$101,000	\$101,000
41	06b	Long-Term Efficacy Of Invasive Removal In Floodplain Forests	Macalester College	\$25,000	\$0	\$25,000	\$25,000
42	06c	Oak Wilt Suppression At The Northern Edge II	Morrison Soil and Water Conservation District	\$423,000	\$0	\$423,000	\$423,000
43	06d	Biocontrol Of Bee Lawns And Parklands	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$425,000	\$0	\$425,000	\$425,000
44	06e	Building Knowledge And Capacity For AIS Solutions	U of MN, MAISRC	\$3,750,000	\$0	\$3,750,000	\$3,750,000
45	06f	Evaluating Minnesota's Last Best Chance To Stop Carp	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$424,000	\$0	\$424,000	\$424,000
46	06g	Stop Starry Invasion - Community Invasive Species Containment	Minnesota Lakes and Rivers Advocates	\$1,000,000	\$0	\$1,000,000	\$1,000,000
47			Subtotal:	\$6,148,000	\$0	\$6,148,000	\$6,148,000
48	Subd. 07 Air Quality, Climate Change, and Renewable Energy						
49	07a	Enhanced Thermo-Active Foundations For Space Heating In Minnesota	U of MN, Duluth	\$312,000	\$0	\$312,000	\$312,000
50	07b	Storing Renewable Energy In Flow-Battery For Grid Use	U of MN, Morris	\$2,408,000	\$0	\$2,408,000	\$2,408,000
51	07c	Agrivoltaics To Improve The Environment And Farm Resiliency	U of MN, WCROC	\$646,000	\$0	\$646,000	\$646,000
52	07d	Behavioral Response Of Bald And Golden Eagles To Acoustic Stimuli	U of MN, St. Anthony Falls Laboratory	\$261,000	\$0	\$261,000	\$261,000
53	07e	Create Jobs Statewide By Diverting Materials From Landfills	Better Futures Minnesota	\$2,244,000	\$0	\$2,244,000	\$2,244,000

FY 2022 Environment and Natural Resources Trust Fund (ENRTF) Projects

status: Working Group

	Article Reference	Title	Organization	Senate - SF 959 3E, Art 4	Senate - House	House - SF 959 UE, Art 3	Work Group Final
54	07f	Strengthening Minnesota's Reuse Economy To Conserve Natural Resources	ReUse Minnesota	\$334,000	\$0	\$334,000	\$334,000
55			Subtotal:	\$6,205,000	\$0	\$6,205,000	\$6,205,000
56	Subd. 08 Methods to Protect, Restore, and Enhance Land, Water, and Habitat						
57	08a	Camp Ripley Sentinel Landscape Forest Restoration And Enhancements	Crow Wing Soil and Water Conservation District	\$731,000	\$0	\$731,000	\$731,000
58	08b	Restoring Mussels In Streams And Lakes - Continuation	MN DNR, Ecological and Water Resources Division	\$619,000	\$0	\$619,000	\$619,000
59	08c	Pollinator Central II: Habitat Improvement With Community Monitoring	Great River Greening	\$631,000	\$0	\$631,000	\$631,000
60	08d	Preserving Minnesota's Only Ball Cactus Population	U of MN, Landscape Arboretum	\$103,000	\$0	\$103,000	\$103,000
61	08e	Phase 2 - Prescribed-Fire Management For Roadside Prairies	Minnesota Department of Transportation	\$217,000	\$0	\$217,000	\$217,000
62	08f	Restoring Upland Forests For Birds	American Bird Conservancy, Great Lakes Program	\$193,000	\$0	\$193,000	\$193,000
63	08g	Minnesota Green Schoolyards	The Trust for Public Land	\$250,000	\$0	\$250,000	\$250,000
64	08h	Plumbing The Muddy Depths Of Superior Hiking Trail	Superior Hiking Trail Association	\$187,000	\$0	\$187,000	\$187,000
65	08i	Reducing Plastic Pollution With Biodegradable Erosion Control Products	Agricultural Utilization Research Institute	\$200,000	\$0	\$200,000	\$200,000
66	08j	Remote Sensing And Super-Resolution Imaging Of Microplastics	U of MN, St. Anthony Falls Laboratory	\$309,000	\$0	\$309,000	\$309,000
67	08k	Woodcrest Trail Expansion And Prairie Restoration	Country Manor Foundation	\$16,000	\$0	\$16,000	\$16,000
68	08l	Urban Pollinator And Native American Cultural Site Restoration	Friends of the Mississippi River	\$213,000	\$0	\$213,000	\$213,000
69	08m	Economic And Ecological Benefits Of Soil Health	Redwood Soil & Water Conservation District	\$288,000	\$0	\$288,000	\$288,000
70	08n	Creating Cost-Effective Forage And Management Actions For Pollinators	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$198,000	\$0	\$198,000	\$198,000
71	08o	Shoreline Stabilization, Fishing, ADA Improvements At Silverwood Park	Three Rivers Park District	\$200,000	\$0	\$200,000	\$200,000
72	08p	Lawns To Legumes Program Phase 2	Board of Water and Soil Resources	\$993,000	\$0	\$993,000	\$993,000
73	08q	Reintroduction Of Bison To Spring Lake Park Reserve	Dakota County	\$560,000	\$0	\$560,000	\$560,000
74	08r	Elm Creek Habitat Restoration Final Phase	City of Champlin	\$521,000	\$0	\$521,000	\$521,000
75			Subtotal:	\$6,429,000	\$0	\$6,429,000	\$6,429,000
76	Subd. 09 Land Acquisition for Habitat and Recreation						
77	09a	Perham To Pelican Rapids Regional Trail (Mcdonald Segment)	Otter Tail County	\$2,245,000	\$0	\$2,245,000	\$2,245,000
78	09b	Mesabi Trail Csh 88 To Ely	St. Louis & Lake Counties Regional Railroad Authority	\$1,650,000	\$0	\$1,650,000	\$1,650,000
79	09c	SW MN Single Track Trail	Jackson County	\$190,000	\$0	\$190,000	\$190,000
80	09d	Local Parks, Trails And Natural Areas Grant Programs	MN DNR, Grants Unit	\$2,250,000	\$0	\$2,250,000	\$2,250,000
81	09e	Metropolitan Regional Parks System Land Acquisition- Phase 7	Metropolitan Council	\$2,250,000	\$0	\$2,250,000	\$2,250,000
82	09f	Sauk Rapids Project Lions Park	City of Sauk Rapids	\$463,000	\$0	\$463,000	\$463,000
83	09g	City Of Brainerd - Mississippi Landing Trailhead	City of Brainerd	\$2,850,000	\$0	\$2,850,000	\$2,850,000

FY 2022 Environment and Natural Resources Trust Fund (ENRTF) Projects

status: Working Group

	Article Reference	Title	Organization	Senate - SF 959 3E, Art 4	Senate - House	House - SF 959 UE, Art 3	Work Group Final
84	09h	Native Prairie Stewardship & Prairie Bank Easement Acquisition	MN DNR, Ecological and Water Resources Division	\$1,341,000	\$0	\$1,341,000	\$1,341,000
85	09i	Moose Lake - Trunk Highway 73 Trail	City of Moose Lake	\$330,000	\$0	\$330,000	\$330,000
86	09j	SNA Acquisition, Restoration, Citizen-Science And Outreach	MN DNR, Ecological and Water Resources Division	\$3,336,000	\$0	\$3,336,000	\$3,336,000
87	09k	Precision Acquisition For Restoration, Groundwater Recharge And Habitat.	Shell Rock River Watershed District	\$467,000	\$0	\$467,000	\$467,000
88	09l	Lake Brophy Trail Expansion	Big Ole Bike Club	\$100,000	\$0	\$100,000	\$100,000
89	09m	Veterans On The Lake	Veterans on the Lake	\$553,000	\$0	\$553,000	\$553,000
90	09n	Voyageur National Park Crane Lake Visitors Center Project	Town of Crane Lake	\$2,700,000	\$0	\$2,700,000	\$2,700,000
91	09o	Brookston Campground, Boat Launch & Outdoor Recreational Facility Final	City of Brookston	\$425,000	\$0	\$425,000	\$425,000
92	09p	Moose/Seven Beaver Multi-Use Trail Upgrade	City of Hoyt Lakes	\$900,000	\$0	\$900,000	\$900,000
93	09q	Above The Falls Regional Park Acquisition And Restoration	Minneapolis Parks and Recreation Board	\$950,000	\$0	\$950,000	\$950,000
94	09r	Silver Lake Trail Improvement Project	City of Virginia	\$1,071,000	\$0	\$1,071,000	\$1,071,000
95	09s	Minnesota State Trails Development	MN DNR, State Parks and Trails Division	\$4,266,000	\$0	\$4,266,000	\$4,266,000
96	09t	Highbanks Ravine Bat Habernaculum Project	City of St. Cloud	\$825,000	\$0	\$825,000	\$825,000
97	09u	State Parks And State Trails In-Holdings	MN DNR, State Parks and Trails Division	\$2,560,000	\$0	\$2,560,000	\$2,560,000
98	09v	Accessible Fishing Piers And Shore Fishing Areas	MN DNR, State Parks and Trails Division	\$340,000	\$0	\$340,000	\$340,000
99			Subtotal:	\$32,062,000	\$0	\$32,062,000	\$32,062,000
100	Subd. 10 Administrative and Emerging Issues						
101	10a	ML 2021 Contract Agreement Reimbursement	MN DNR, Grants Unit	\$135,000	\$0	\$135,000	\$135,000
102	10b	LCCMR Budget FY22-FY23	LCCMR	\$1,750,000	\$0	\$1,750,000	\$1,750,000
103	10c	Emerging Issues Account	LCCMR	\$235,000	\$0	\$235,000	\$235,000
104			Subtotal:	\$2,120,000	\$0	\$2,120,000	\$2,120,000
105							
106			Grand Total:	\$70,881,000	\$0	\$70,881,000	\$70,881,000
107							
108	Subd. 19. Repurpose Prior Appropriation						
109	19a	Forest Health Research	U of MN - NRRI	-	(840,000)	840,000	840,000
110	19a1	Geotargeted Distributed Clean Energy Initiative		-	250,000	(250,000)	(250,000)
111	19a2	Minnesota Bee and Beneficial Species Habitat		-	20,000	(20,000)	(20,000)
112	19a3	Swedish Immigrant Regional Trail Segment		-	350,000	(350,000)	(350,000)
113	19a4	Expand Camp Sunrise Environmental Program		-	220,000	(220,000)	(220,000)
114			Subtotal:	-	-	-	-
115							