Line #	Direct or Pass Through	Organization	First Name	Last Name	Subd.	Proposal ID	Title	Funding Amount Appropriated	Work Plan Approval Notes and Contingencies	Project Impact Geography	Classified Staff	Fee Title Acquisition	Conservation Easement	Capital Expenditures	Easement Other	Requesting Reinvestment of Revenue	Peer Review Complete	Work Plan Approval Date
2	A. Consent	Agenda - work plans accepted by staff with	n reasonable ch	nanges from orig	ginal pro	posals												
	Direct	U of MN, Landscape Arboretum	David	Remucal		2024-005	Long-Term Preservation of Minnesota's Ball	\$100,000		SW	No	No	No	No	No	No	n/a	
3	Direct						Cactus Population				INU	INU	INU	INU	INU	INU	II/d	
4	Pass Through	Minnesota Driftless Hiking Trail	Marty	Walsh	09a	2024-009	Minnesota Driftless Hiking Trail	\$426,000	A trail plan must be complete before money is used for trail construction. Before this appropriation is spent, a fiscal agent for Minnesota Driftless Hiking Trail must be approved in the work plan.	SE	No	No	No	No	No	No	n/a	
5	Pass Through	Minnesota Land Trust	Virginia	Breidenbach	03a	2024-014	Native Plant Community Data in the City of Duluth	\$198,000		NE	No	No	No	No	No	No	n/a	
6	Pass Through	City of Austin	Luke	Reese	05a	2024-015	Jay C. Hormel Nature Center Supplemental Teaching Staff	\$410,000		SE	No	No	No	No	No	No	n/a	
	Pass	Voyageurs Conservancy	Breanna	Trygg	05b	2024-017	Connecting Communities to Voyageurs	\$994,000		Statewide	No	No	No	No	No	No	n/a	
7	Pass Through	Morrison Soil and Water Conservation District	Shannon	Wettstein	08b	2024-022	Classroom and Minnesota's National Park Morrison County Historical Society Streambank Stabilization and Restoration	\$519,000	For purposes of this appropriation, subdivision 13, paragraph (e), does not apply. The commissioner of natural resources may make reasonable amounts of this appropriation available on an advance basis to accommodate the Morrison Soil and Water Conservation District's cash-flow needs if a plan for the advances is approved as part of the work plan.	Central	No	No	No	No	No	No	n/a	
9	Direct	U of MN, College of Science and Engineering	Seth	Thompson	05c	2024-023	Supporting Minnesota Teachers to Implement Culturally Sustaining Environmental Education	\$295,000		Statewide	No	No	No	No	No	No	n/a	
10	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Robert	Blair	05d	2024-027	Phenology Investigations in Minnesota Schools	\$392,000		Statewide	No	No	No	No	No	No	n/a	
11	Direct	Minnesota Pollution Control Agency	Kelly	Amoth	05e	2024-028	Get the Lead Out: Lead-Free Fishing Tackle Education	\$254,000		Statewide	No	No	No	No	No	No	n/a	
12	Direct	Science Museum of Minnesota, St. Croix Watershed Research Station	Lienne	Sethna	03b	2024-036	Reconstructing Historical Wild Rice to Understand Its Future	\$200,000		Statewide	No	No	No	No	No	No	Yes	
13	Direct	U of MN, St. Anthony Falls Laboratory	Ardeshir	Ebtehaj	04a	2024-037	Hyperspectral Characterization of Toxic Harmful Algal Blooms	\$399,000		Statewide	No	No	No	Yes	No	No	Yes	
14	Pass Through	Better Futures Minnesota	Jason	Allen	07a	2024-039	Minimizing Minnesota's Landfill Problem by Expanding Waste Diversion	\$2,318,000	Net income generated by Better Futures Minnesota as part of this appropriation may be reinvested in the project if a plan for reinvestment is approved in the work plan.	Statewide	No	No	No	No	No	Yes	n/a	
15	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Marcella	Windmuller- Campione	08c	2024-045	Can Increased Tree Diversity Increase Community Diversity?	\$415,000		Central, NE, NW	No	No	No	No	No	No	Yes	
16	Direct	U of MN, College of Science and Engineering	Ardeshir	Ebtehaj	03d	2024-046	Fate of Minnesota's Lakes in the Next Century	\$453,000		Statewide	No	No	No	No	No	No	Yes	
17	Pass Through	Great River Greening	Todd	Rexine	07b	2024-049	Building Resilient Urban Forests for Climate Change	\$752,000		Central, Metro, SW	No	No	No	No	No	No	n/a	
18	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Grace	Wilson	04b	2024-057	Characterization of Chemicals in Structural Fire Wastewater	\$369,000		Statewide	No	No	No	No	No	No	Yes	
19	Direct	U of MN, Duluth - Sea Grant	Alexander	Frie	05f	2024-058	Water Science and Policy Fellowships for Minnesota	\$407,000		Statewide	No	No	No	No	No	No	n/a	
20	Pass Through	Minnesota Valley National Wildlife Refuge Trust Inc	Deborah	Loon	05g	2024-059	Mentoring Next Generation of Conservation Professionals - Phase 2	\$793,000		Statewide	No	No	No	No	No	No	n/a	
21	Direct	U of MN, College of Biological Sciences	James	Cotner	04c	2024-061	Climate Change and Management Effects on Methane Cycling in Lakes	\$540,000		Statewide	No	No	No	No	No	No	Yes	

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22	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Matthew	Petersen	03f	2024-063	Monitoring Minnesota's Insects: Connecting Habitat to Insect Prey	\$199,000	Ce	entral, NW	No	No	No	No	No	No	Yes	
23	Direct	MN DNR, State Parks and Trails Division	Jenni	Bubke	09b	2024-064	Local Parks, Trails, and Natural Areas Grant Programs	\$4,791,000 This appropriation is for local nature- recreation, connections to regional ar natural areas, and recreation facilities be used for athletic facilities such as courts, and playgrounds.	and state es and may not	ratewide	Yes	Yes	No	Yes	Yes	No	n/a	
24	Direct	Minnesota Pollution Control Agency	William (Bill)	Cole	03g	2024-068	Determining Ambient Background PFAS Concentrations in Minnesota Soils	\$621,000	St	atewide	No	No	No	No	No	No	Yes	
25	Direct	MN DNR, Fish and Wildlife Division	Eric	Michel	03h	2024-071	Investigating Life History Characteristics of Minnesota Elk	\$933,000	St	atewide	No	No	No	No	No	No	Yes	
26	Direct	MN DNR, Ecological and Water Resources Division	Gerda	Nordquist	03i	2024-072	Foundational Data for Moth and Butterfly Conservation	\$195,000	St	atewide	No	No	No	No	No	No	n/a	
27	Direct	U of MN, College of Science and Engineering	Timothy	LaPara	04d	2024-073	Enhancing Wastewater Treatment through Genetic Sequencing	\$553,000	St	atewide	No	No	No	Yes	No	No	Yes	
28	Direct	U of MN, WCROC	Eric	Buchanan	07c	2024-076	Improving Agricultural Ecosystems through Autonomous Weed Control	\$978,000	St	atewide	No	No	No	Yes	No	No	n/a	
29	Pass Through	City of Woodbury	Heidi	Quinn	04e	2024-077	Improving Water Efficiency Programming with Measurable Outcomes	\$200,000	W	oodbury	No	No	No	No	No	No	n/a	
30	Direct	MN DNR, Ecological and Water Resources Division	Vanessa	Baratta-Person	03j	2024-078	DNR County Groundwater Atlas	\$3,200,000	St	atewide	Yes	No	No	No	No	No	n/a	
31	Pass Through	Parks & Trails Council of Minnesota	Brett	Feldman	09c	2024-081	Acquisition of State Park Inholdings	\$1,886,000	St	atewide	No	Yes	No	No	No	No	n/a	
32	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Joseph	Bump	03k	2024-083	Voyageurs Wolf Project - Phase III	\$996,000	St	atewide	No	No	No	No	No	No	Yes	
33	Direct	U of MN, College of Science and Engineering	William	Arnold	04f	2024-086	Fluorine Beyond PFAS: Pesticide and Pharmaceutical Degradation	\$400,000		atewide	No	No	No	No	No	No	Yes	
34	Direct	U of MN, Duluth - NRRI	Michael	Joyce	031	2024-088	Distribution and Population Status of Weasels in Minnesota	\$400,000		atewide	No	No	No	No	No	No	n/a	
35	Direct	U of MN, MITPPC	Heather	Коор	06a	2024-089	Minnesota Invasive Terrestrial Plants and Pests Center - Phase 7	\$7,000,000 Authority for LCCMR staff to approve projects subsequently selected throu Center's RFP process and provided M conducts peer review of those project of 116P.08.	ough the MITPPC	atewide	No	No	No	No	No	No	n/a	
36	Pass Through	City of Long Prairie	Ted	Gray	08d	2024-090	Restoration of Riverside Park	\$141,000	Ce	entral	No	No	No	No	No	No	n/a	
37	Pass Through	Belwin Conservancy	Hannah	Brithón	05h	2024-091	Restoring Land, Reviving Heritage: Indigenous Conservation - Phase 2	\$688,000	Me	etro	No	No	No	No	No	No	n/a	
38	Direct	MN DNR, Ecological and Water Resources Division	Judy	Elbert	09d	2024-092	Scientific and Natural Area (SNA) Biodiversity Protection	\$957,000	St	atewide	Yes	Yes	No	No	No	No	n/a	
39	Direct	Metropolitan Council	Jessica	Lee	09e	2024-093	Metropolitan Regional Parks System Land Acquisition - Phase 8	\$3,000,000	Me	etro	No	Yes	No	No	Yes	No	n/a	
40	Pass Through	City of Oronoco	Jason	Baker	09f	2024-094	Zumbro River Regional Water Trail	\$170,000	SE		No	No	No	No	No	No	n/a	
41	Pass Through	Great River Greening	Rebecca	Tucker	08e	2024-096	Pollinator Central IV: Habitat Improvement with Public Engagement		Ce	entral, Metro	No	No	No	No	No	No	n/a	
42	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Vera	Krischik	06b	2024-097	Mitigating the Spread of Invasive Jumping Worms	\$470,000	St	atewide	No	No	No	No	No	No	Yes	
43	Direct	U of MN, College of Biological Sciences	Satoshi	Ishii	07d	2024-098	Advanced Biofilter for N2O Removal	\$325,000	St	atewide	No	No	No	Yes	No	No	n/a	
44	Pass Through	YMCA of the North	Beth	Becker	05i	2024-099	Unlocking Minnesota Wilderness for Youth	\$705,000	St	atewide	No	No	No	No	No	No	n/a	

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Pass Milderness inquiry Meg Surgery Signature Signatur	lete lete	Peer Review Complete	stin	ne mt	al ditu	ervat	tle	fied			Funding							Direct or	
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April Through	n/a	n/a	No	No	Yes	No	No	No	Statewide		\$1,500,000		2024-100	05j	Krueger	Meg	Wilderness Inquiry		45
Unified Unified College of Food, Agricultural and South South Sout	n/a	n/a	No	No	No	No	No	No	Statewide		\$342,000	Conservation Grazing for Birds, Beef, and Better Soil	2024-103	08f	Gentry	Dale	Audubon Minnesota		46
Pass Pass Outprey Wist Environmental Learning Center Day of the Company Pass Day of the Company Day of the Company	Yes	Yes	No	No	No	No	No	No	Statewide	0	\$524,000		2024-108	08g	Barney	Brett			
Pass Asketa Country Net	n/a	n/a	No	No	No	No	No	No	Statewide	0	\$163,000	Increasing Access to Environmental Education	2024-111	05k	Wood	Bryan			
Access	n/a	n/a	No	Nο	No	No	No	No	Metro	0	\$2,925,000		2024-113	09g	Geisler	Niki	Dakota County		
Pass Dodge Nature Center Pete Cicary OSI 2024-115 Launching Environmental Education at Shepard Se39,000 Dokota, Ramsey, Washington No		n/a							Statewide	0	\$634,000		2024-114	06c	Nerbonne	Brian	MN DNR, Fish and Wildlife Division		49
1									Dakota, Ramsey,	0	\$639,000		2024-115	05l	Cleary	Pete	Dodge Nature Center		50
Hoehn Hoeh		n/a									\$275,000		2024-117	100	Sherman-	Katherine	MN DNR Grants Unit	Through	51
Through Direct MN DNR, State Parks and Traits Division Kent Skaar O9h 2024-136 Minnesota State Traits Development \$5,036,000 Statewide No No No No No No No N	n/a	n/a	No	No	No	No	No	No							Hoehn		-		52
Pass Friends of the Boundary Waters Wilderness Bree Sikorski 05n 2024-139 The Boundary Waters is Our Backyard \$500,000 No	n/a	n/a	No	No	No	No	No	No				Footprint							53
Through MN DNR, Ecological and Water Resources Division No DNR, College of Food, Agricultural and No	n/a	n/a	No	No	Yes	No	No	No	Statewide	0	\$5,036,000	Minnesota State Trails Development	2024-136	09h	Skaar	Kent	MN DNR, State Parks and Trails Division	Direct	54
Direct Division Direct Division Direct Division Direct Division Direct Di	n/a	n/a	No	No	No	No	No	No	NE		\$500,000	The Boundary Waters is Our Backyard	2024-139	05n	Sikorski	Bree	Friends of the Boundary Waters Wilderness		55
Direct Natural Resource Sciences No	n/a	n/a	No	No	No	No	No	Yes	_	0	\$198,000		2024-150	03m	Bernardo	Holly	_	Direct	56
Direct U of MN, Duluth - NRRI Ron Moen 03n 2024-158 New Small Mammal Monitoring Methods for Minnesota 199,000 Statewide No	n/a	n/a	No	No	No	No	No	No	Statewide		\$460,000		2024-153	07e	Farris	Amanda		Direct	57
Direct U of MN, College of Food, Agricultural and Natural Resource Sciences Direct U of MN, Duluth - NRRI No No No No No No No N	n/a	n/a	No	No	No	No	No	No	Statewide		\$199,000	_	2024-158	03n	Moen	Ron		Direct	
Direct U of MN, Duluth - NRRI Ron Moen 030 2024-163 Status of Bats and Roost Trees after White-Nose Syndrome 9195,000 NE, NW, SE No	n/a	n/a	No	No	No	No	No	No	Statewide	0	\$486,000	Novel Nutrient Recovery Process from	2024-161	04g	Hu	Во		Direct	
Direct U of MN, Humphrey School of Public Affairs Bonnie Keeler 04h 2024-164 Visitor Perceptions of Water Quality to Aid Lake Management \$379,000 Statewide No	n/a	n/a	No	No	No	No	No	No	1	0	\$195,000	Status of Bats and Roost Trees after White-Nose	2024-163	030	Moen	Ron		Direct	
Pass Northern Community Radio, Inc. Sarah Bignall 050 2024-168 Season Watch: Cultivating Young Naturalists \$180,000 Statewide No	Yes	Yes	No	No	No	No	No	No		0	\$379,000	Visitor Perceptions of Water Quality to Aid Lake	2024-164	04h	Keeler	Bonnie	U of MN, Humphrey School of Public Affairs	Direct	
Pass Dakota County Tom Lewanski 08h 2024-170 Completing the Mississippi River Greenway: \$657,000 Metro No No No No Yes No Yes	n/a	n/a	No	No	No	No	No	No	Statewide		\$180,000	Season Watch: Cultivating Young Naturalists	2024-168	050	Bignall	Sarah	Northern Community Radio, Inc.		
63 Through Dakota County I I Double 105 I NO 105 I		n/a	Vas	No		No	No	No	Metro	0	\$657,000		2024-170	08h	Lewanski	Tom	Dakota County		
Lightin College of Biological Sciences Mingri Vu 020 2024 172 Sublathal Effects of Desticides on the \$207,000 Statewide									Statewide		\$387,000	,	2024-172	03p	Xu	Mingzi	U of MN, College of Biological Sciences	Through	63
64 Direct		Yes							Statewide			Invertebrate Community			Filstrup				64
65 Direct NO	Yes	Yes	No	No	No	No	No	No				Wilderness Lakes				·			65
Pass City of Babbitt Robecca Jaeger 09i 2024-174 Birch Lake Marina Design \$197,000 Statewide No No No No No No	n/a	n/a	No	No	No	No	No	No											66
Direct U of MN, College of Biological Sciences Romas Kazlauskas 08i 2024-175 Enabling Nature to Destroy Environmental PFAS \$378,000 Statewide No	Yes	Yes	No	No	No	No	No	No	Statewide	D	\$378,000	I =	2024-175	08i	Kazlauskas	Romas	U of MN, College of Biological Sciences	Direct	67
Birect U of MN, Crookston Timothy Dudley 05p 2024-177 Rural Minnesota Mobile Lab: Environmental-Focused Earth Science Education \$459,000 Statewide No	n/a	n/a	No	No	Yes	No	No	No	Statewide		\$459,000		2024-177	05p	Dudley	Timothy	U of MN, Crookston	Direct	68
Direct U of MN, College of Food, Agricultural and Elena West 08j 2024-185 Bioacoustics for Species Monitoring and \$568,000 Statewide No	n/a	n/a	No	No	No	No	No	No	Statewide		\$568,000	Bioacoustics for Species Monitoring and	2024-185	08j	West	Elena		Direct	69

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	Direct	MN DNR, Ecological and Water Resources Division	Bruce	Carlson	03q	2024-186	Modernizing Minnesota's Plant Community Classification and Field Guides	\$1,800,000	Net income generated as part of this appropriation may be reinvested in the project if a plan for reinvestment is approved in the work plan.	Statewide	Yes	No	No	No	No	Yes	n/a	
70	Pass Through	Deep Portage Learning Center	Lindsay	Bjorklund	05q	2024-188	Increasing Accessibility of Environmental Education at Deep Portage	\$228,000		Statewide	No	No	No	Yes	No	No	n/a	
72	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Roger	Ruan	08k	2024-189	Preventing PFAS and Microplastics Contaminants across Minnesota	\$656,000		Statewide	No	No	No	No	No	No	Yes	
73	Direct	Minnesota Zoological Garden	Erik	Runquist	03r	2024-192	Assessing Prairie Health to Inform Pollinator Conservation	\$297,000		Central, Metro, NW, SE, SW	Yes	No	No	No	No	No	n/a	
74	Direct	U of MN, Duluth U of MN, College of Veterinary Medicine	Alec Declan	Lackmann Schroeder	03s 06d	2024-193 2024-198	Understanding Native Fishes in the Bowfishing Era Early Detection of Invasive Viruses in Native	\$588,000 \$200,000		Statewide Statewide	No	No	No	Yes	No	No	Yes	
75	Direct	Minnesota State Colleges and Universities,	Kimberly	Musser	05r	2024-100	Pollinators College-School Collaboration to Promote	\$174,000		SE, SW	No	No	No	No	No	No	Yes	
76	Direct Direct	Minnesota State University Mankato U of MN, Bell Museum of Natural History	Ya	Yang	03t	2024-206	Environmental Career Paths Preserving Minnesota Wildflower Information	\$199,000		Statewide	No No	No No	No No	No No	No No	No No	n/a n/a	
77	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	John	Nieber	04j	2024-213	Flood and Drought Modeling for Minnesota	\$499,000		Statewide	No	No	No	No	No	No	n/a	
79	Direct	U of MN, College of Biological Sciences	Meggan	Craft	03u	2024-215	White-Tailed Deer Movement and Disease in Suburban Areas	\$699,000		Statewide	No	No	No	No	No	No	Yes	
80	Direct	U of MN, Raptor Center	Victoria	Hall	03v	2024-222	Highly Pathogenic Avian Influenza and Minnesota Raptors	\$187,000		Statewide	No	No	No	No	No	No	n/a	
81	Direct	U of MN, MN Geological Survey	Barbara	Lusardi	03w	2024-223	Geologic Atlases for Water Resource Management	\$1,236,000		Statewide	No	No	No	No	No	No	n/a	
82	Pass Through	Monarch Joint Venture	Wendy	Caldwell	03x	2024-224	Remote Sensing for Pollinator Habitat	\$180,000		Statewide	No	No	No	No	No	Yes	n/a	
83	Pass Through	Minneapolis Park and Recreation Board	Adam	Arvidson	081	2024-227	Shingle Creek Aquatic and Shoreline Habitat Enhancement	\$1,100,000		Mississippi River - Twin Cities	No	No	No	No	No	No	n/a	
84	Direct	U of MN, College of Science and Engineering	Sayan	Biswas	08m	2024-237	LiDAR Technology to Help Prevent Wildlife Fatalities from Wind Turbines	\$525,000		Statewide	No	No	No	Yes	No	No	n/a	
85	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences U of MN, College of Science and Engineering	Axel Nikolaos	Garcia y Garcia Papanikolopoul	03y 05s	2024-247	Harnessing Cover Crops and Roots for Sustainable Cropping Water Quality and Robots: Experientially	\$375,000 \$353,000		SW Statewide	No	No	No	No	No	No	Yes	
86	Direct	Minnesota Native Landscapes	Daniel	os Tix	03z	2024-250	Educating Minnesotan Youth Effects of Conservation Grazing on Solar Sites		Funding would be provided through a grant	Statewide	No	No	No	No	No	No	n/a	
87	Pass Through		Samot		002		Managed for Pollinator Habitat	ψοσ,σσσ	agreement with the State of Minnesota for work in cooperation with Temple University. Private entity; work must be conducted at cost and no profit, margin or mark-up may be built in		No	No	No	No	No	No	Yes	
88	Direct	U of MN, College of Science and Engineering	John	Gulliver	08n	2024-255	Road Salt Pollution of Surface Waters from Groundwater	\$622,000		Statewide	No	No	No	No	No	No	Yes	

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89	Pass Through	Barr Engineering Co.	Andrew	McCabe	04k	2024-257	Breaking the PFAS Cycle with a Full-Scale Demonstration	\$1,481,000	Funding would be provided through a grant agreement with the State of Minnesota for work in cooperation with the city of St. Cloud and the Minnesota Technical Assistance Program (MnTAP) at the University of Minnesota. Private entity; work must be conducted at cost and no profit, margin or mark-up may be built in	Statewide	No	No	No	No	No	No	n/a	
90	Pass Through	Otter Tail County	Kevin	Fellbaum	09j	2024-264	Dent and Vergas Spur Trails	\$934,000		Central	No	No	No	No	No	No	n/a	
91	Pass Through	Saint Mary's University	Andrew	Robertson	04l	2024-269	Are Stream Restoration Efforts Effective? An Evidence-Based Assessment	\$200,000		Statewide	No	No	No	No	No	No	Yes	
92	Direct	MN DNR, Fish and Wildlife Division	Brian	Nerbonne	05t	2024-272	Expanding Youth and Family Fishing Opportunities	\$1,162,000		Statewide	No	No	No	Yes	No	No	n/a	
93	Direct	U of MN, Extension Center for Youth Development	Nicole	Pokorney	05u	2024-273	Youth Conservation Empowerment Project	\$70,000		SE	No	No	No	No	No	No	n/a	
94	Direct	MN DNR, State Parks and Trails Division	Molly	Tranel Nelson	080	2024-277	Growing the Minnesota Bison Conservation Herd	\$1,775,000		Statewide	No	No	No	No	No	No	n/a	
95	Direct	Science Museum of Minnesota, St. Croix Watershed Research Station	Adam	Heathcote	04m	2024-279	Uncovering the Past to Protect Minnesota's Walleye Fisheries	\$1,121,000		Statewide	No	No	No	No	No	No	Yes	
96	Pass Through	The Loppet Foundation	DeAnna	Smith Perkins	05v	2024-292	North Minneapolis Nature Connection: Storytelling and Leadership Pathways	\$697,000		Metro	No	No	No	No	No	No	n/a	
97	Direct	U of MN, College of Food, Agricultural and Natural Resource Sciences	Todd	Arnold	03bb	2024-296	Integrated Population Modeling for Trumpeter Swans	\$180,000		Statewide	No	No	No	No	No	No	Yes	
98	Pass Through	Hubbard County Soil & Water Conservation District	Crystal	Mathisrud	08p	2024-298	Priority Lakes: Meeting Protection Goals and Multiplying Benefits	\$1,890,000		Hubbard	No	No	Yes	Yes	No	No	n/a	
99 B. Work plans not currently ready for LCCMR approval due to various factors															_			
100	Direct	U of MN, Duluth - NRRI	Alexis	Grinde	03c	2024-044	Characterizing Tree Cavities and Use by Minnesota's Wildlife	\$349,000		Statewide	No	No	No	No	No	No	No	
101	Pass Through	Native Skywatchers Inc	Annette S.	Lee	03e	2024-048	Turtle Island Skywatchers – Minnesota Research and Data Visualization	\$200,000		Statewide	No	No	No	No	No	Yes	No	
102	Pass Through	US Geological Survey, Ohio Water Microbiology Lab	Lauren	Lynch	03aa	2024-278	Genetic Detection of Endangered Mussels in the Mississippi	\$241,000		Statewide	No	No	No	No	No	No	No	