

Members 2020 LCCMR Proposal Scores: Overall High to Low?

Sorted first by median score of members that scored and then by proposal ID#

Line #	ID #	Project Title	Project Manager and Organization	\$ Requested	Running Total \$ Requested	Median Score	Mean Score	Total # Members that Scored	Members with Conflict
3	001-A	Geologic Atlases for Water Resource Management	Barbara Lusardi, U of MN - Minnesota Geological Survey	\$ 4,121,625	\$ 4,121,625	9.00	7.6	17	
4	007-A	County Groundwater Atlas	Paul Putzier, MN DNR	\$ 2,250,000	\$ 6,371,625	9.00	7.4	17	
5	049-AH	Tools for Supporting Healthy Ecosystems and Pollinators	Jessica Petersen, MN DNR	\$ 198,397	\$ 6,570,022	9.00	7.6	17	
6	122-C	Statewide Environmental Education via Public Television Outdoor Series	Cindy Dorn, Pioneer Public Television	\$ 300,000	\$ 6,870,022	9.00	7.5	17	
7	155-D	Minnesota Invasive Terrestrial Plants and Pests Center (MITPPC) Phase 5	Robert Venette, U of MN - MITPPC	\$ 7,000,000	\$ 13,870,022	9.00	8.4	17	
8	263-G	Minnesota State Parks and State Trails In-Holdings	Jennifer Christie, MN DNR	\$ 5,000,000	\$ 18,870,022	9.00	7.2	17	
9	264-G	Grants for Local Parks, Trails, and Natural Areas	Audrey Mularie, MN DNR	\$ 3,000,000	\$ 21,870,022	9.00	7.8	17	
10	070-B	Unprecedented Change Threatens Minnesota's Pristine Lakes	Mark Edlund, Science Museum of Minnesota	\$ 849,392	\$ 22,719,414	8.00	6.8	17	
11	080-B	Managing Highly Saline Waste from Municipal Water Treatment	Natasha Wright, U of MN	\$ 255,000	\$ 22,974,414	8.00	6.9	17	
12	098-B	Developing Strategies to Manage PFAS in Land-Applied Biosolids	Summer Streets, Minnesota Pollution Control Agency	\$ 1,403,556	\$ 24,377,970	8.00	6.4	17	
13	137-CH	YES! Students Take on Water Quality Challenge Phase-II	Shelli-Kae Foster, Prairie Woods Environmental Learning Center	\$ 199,700	\$ 24,577,670	8.00	8.0	17	
14	139-CH	Driving Conservation Behavior for Mussels and Water Quality	Emily Kalnicky, Minnesota Zoological Society	\$ 191,580	\$ 24,769,250	8.00	6.8	17	
15	157-D	White Nose Bat Syndrome Biological Control: Phase 3	Christine Salomon, U of MN	\$ 444,636	\$ 25,213,886	8.00	7.4	17	
16	159-D	EAB and Black Ash: Maintaining Forests and Benefits	Robert Slesak, U of MN	\$ 774,000	\$ 25,987,886	8.00	7.4	17	
17	216-F	Implementing Hemp Crop Rotation to Improve Water Quality	Keith Olander, Central Lakes College	\$ 740,000	\$ 26,727,886	8.00	7.5	15	BF, MR
18	265-G	Mississippi River Aquatic Habitat Restoration and Mussel Reintroduction	Adam Arvidson, Minneapolis Park and Recreation Board	\$ 2,538,000	\$ 29,265,886	8.00	5.6	17	
19	271-G	Superior Hiking Trail As Environmental Showcase	Denny Caneff, Superior Hiking Trail Association	\$ 450,000	\$ 29,715,886	8.00	7.8	17	
20	276-G	Perham to Pelican Rapids Regional Trail (West Segment)	Charles Grotte, Otter Tail County	\$ 2,836,000	\$ 32,551,886	8.00	6.8	17	
21	285-GH	Chippewa Acquisition, Recreation and Education	Scott Williams, Chippewa County	\$ 160,000	\$ 32,711,886	8.00	7.6	17	
22	289-GH	Sportsmens Training and Developmental Learning Center	Ray Sogard, Minnesota Forest Zone Trappers Association	\$ 85,000	\$ 32,796,886	8.00	5.8	17	

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23	016-A	Expanding Restoration and Promoting Awareness of Native Mussels	Seth Stapleton, Minnesota Zoological Society	\$ 489,270	\$ 33,286,156	7.00	6.7	17	
24	018-A	Bee Minnesota - Protect our Native Bumblebees	Declan Schroeder, U of MN	\$ 693,000	\$ 33,979,156	7.00	5.6	17	
25	019-A	Bobcat and Fisher Habitat Use and Interactions	Michael Joyce, U of MN	\$ 440,719	\$ 34,419,875	7.00	5.2	17	
26	040-A	Freshwater Sponges and AIS: Engaging Citizen Scientists	Venugopal Mukku, U of MN	\$ 460,000	\$ 34,879,875	7.00	5.9	17	
27	047-AH	Do Beavers Buffer Against Droughts and Floods?	Steve Windels, Voyageurs National Park	\$ 168,400	\$ 35,048,275	7.00	6.2	17	
28	048-AH	Enhancing Bat Recovery by Optimizing Artificial Roost Structures	Ed Quinn, MN DNR	\$ 190,271	\$ 35,238,546	7.00	6.2	17	
29	083-B	Technology for Energy-Generating Onsite Industrial Wastewater Treatment	Paige Novak, U of MN	\$ 474,939	\$ 35,713,485	7.00	6.0	17	
30	124-C	TeachScience: Schools as STEM living laboratories	Kristen Poppleton, Climate Generation: A Will Steger Legacy	\$ 368,505	\$ 36,081,990	7.00	5.3	17	
31	125-C	Mentoring the Next Generation of Conservation Professionals	Deborah Loon, Minnesota Valley National Wildlife Refuge Trust, Inc.	\$ 755,544	\$ 36,837,534	7.00	5.9	17	
32	127-C	Jay C. Hormel Nature Center Supplemental Teaching Staff	Luke Reese, City of Austin	\$ 252,898	\$ 37,090,432	7.00	6.2	17	
33	129-C	450 Underserved, Diverse Youth Gain Environmental Education	Beth Becker, YMCA of the Greater Twin Cities	\$ 428,250	\$ 37,518,682	7.00	5.5	17	
34	156-D	Protect Community Forests by Managing Ash for EAB	Valerie McClannahan, MN DNR	\$ 5,929,174	\$ 43,447,856	7.00	6.1	16	DM
35	158-D	Applying New Tools and Techniques against Invasive Carp	Brian Nerbonne, MN DNR	\$ 578,000	\$ 44,025,856	7.00	7.1	17	
36	198-EH	Eco-Friendly Plastics from Cloquet Pulp-Mill Lignin	Simo Sarkanen, U of MN	\$ 193,967	\$ 44,219,823	7.00	5.4	17	
37	199-EH	Diverting Unsold Food from Landfills, Reducing Greenhouse Gases	April Rog, Second Harvest Heartland	\$ 130,000	\$ 44,349,823	7.00	6.1	17	
38	207-F	Pollinator Central: Habitat improvement with citizen monitoring	Wiley Buck, Great River Greening	\$ 981,000	\$ 45,330,823	7.00	5.9	17	
39	209-F	Pollinator & Beneficial Insect Strategic Habitat Program	Dan Shaw, MN Board of Water and Soil Resources	\$ 780,500	\$ 46,111,323	7.00	6.6	17	
40	244-FH	Peatland Restoration in the Lost River State Forest	Torin McCormack, Roseau River Watershed District	\$ 135,646	\$ 46,246,969	7.00	6.6	17	
41	245-FH	Prescribed Burning for Brushland-Dependent Species-Phase II	Rebecca Montgomery, U of MN	\$ 147,428	\$ 46,394,397	7.00	5.9	17	
42	247-FH	Pollinator Habitat Creation Along the Urban Mississippi River	Betsy Daub, Friends of the Mississippi River	\$ 129,297	\$ 46,523,694	7.00	6.8	17	
43	255-FH	Increase Golden Shiner Production to Protect Aquatic Communities	John Downing, U of MN - Duluth - Sea Grant	\$ 188,161	\$ 46,711,855	7.00	6.1	17	
44	261-G	DNR Scientific and Natural Areas	Judy Schulte, MN DNR	\$ 5,875,000	\$ 52,586,855	7.00	5.7	17	
45	262-G	Private Native Prairie Conservation through Native Prairie Bank	Judy Schulte, MN DNR	\$ 2,280,000	\$ 54,866,855	7.00	6.6	17	
46	270-G	Elm Creek Restoration Phase IV	Todd Tuominen, City of Champlin	\$ 650,200	\$ 55,517,055	7.00	6.1	17	
47	283-G	Ranier Safe Harbor/Transient Dock on Rainy Lake	Sherril Gautreaux, City of Ranier	\$ 762,650	\$ 56,279,705	7.00	5.6	17	

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48	002-A	Expanding the Minnesota Ecological Monitoring Network	Hannah Texler, MN DNR	\$ 1,587,134	\$ 57,866,839	6.00	5.7	17	
49	008-A	Foundational Hydrology Data for Wetland Protection and Restoration	Doug Norris, MN DNR	\$ 461,499	\$ 58,328,338	6.00	5.5	17	
50	014-A	Voyageurs Wolf Project – Phase II	Joseph Bump, U of MN	\$ 608,320	\$ 58,936,658	6.00	5.9	17	
51	017-A	Improving Pollinator Conservation by Revealing Habitat Needs	Colleen Satyshur, U of MN	\$ 615,000	\$ 59,551,658	6.00	5.1	17	
52	056-AH	Conserving Black Terns and Forsters Terns in Minnesota	Annie Bracey, U of MN - Duluth NRRI	\$ 198,640	\$ 59,750,298	6.00	5.3	17	
53	087-B	Microplastics: Transporters of Contaminants in Minnesota Waters	Lee Penn, U of MN	\$ 448,630	\$ 60,198,928	6.00	4.9	17	
54	116-BH	Expanding Protection of Minnesota Water through Industrial Conservation	Laura Babcock, U of MN	\$ 178,430	\$ 60,377,358	6.00	5.3	17	
55	138-CH	Engaging Minnesotans with Phenology: Radio, Podcasts, Citizen Science	Maggie Montgomery, Northern Community Radio, Inc.	\$ 198,478	\$ 60,575,836	6.00	6.1	17	
56	167-DH	How Effective and Protective are AIS Removal Methods?	Valerie Brady, U of MN - Duluth NRRI	\$ 110,699	\$ 60,686,535	6.00	5.6	17	
57	168-DH	Invasive Rock Snot Threatens North Shore Streams	Mark Edlund, Science Museum of Minnesota	\$ 197,896	\$ 60,884,431	6.00	6.1	17	
58	215-F	Lignin-coated Fertilizers for Phosphate Control	Eric Singaas, U of MN - Duluth NRRI	\$ 279,382	\$ 61,163,813	6.00	5.4	16	MR
59	218-F	Developing Cover Crop Systems for Sugarbeet Production	Anna Cates, U of MN	\$ 300,546	\$ 61,464,359	6.00	5.2	17	
60	219-F	Native Eastern Larch Beetle is Decimating Minnesota's Tamarack Forests	Brian Aukema, U of MN	\$ 398,180	\$ 61,862,539	6.00	6.3	17	
61	224-F	Habitat Associations of Mississippi Bottomland Forest Marsh Birds	Luis Ramirez, National Audubon Society	\$ 295,336	\$ 62,157,875	6.00	4.8	17	
62	259-FH	Restoring Turf to Native Pollinator Gardens Across Metro	Holly Jenkins, Wilderness in the City	\$ 197,000	\$ 62,354,875	6.00	4.9	17	
63	266-G	Minnesota Hunter Walking Trails, Public Land Recreational Access	Gary Drotts, Ruffed Grouse Society	\$ 545,000	\$ 62,899,875	6.00	5.9	17	
64	274-G	Acquire Riverfront Land at Upper St. Anthony Falls	Kjersti Monson, Friends of the Lock & Dam	\$ 3,000,000	\$ 65,899,875	6.00	5.2	17	
65	275-G	Whiskey Creek & Mississippi River Water Quality/Habitat/Recreation Project	Tim Terrill, Mississippi Headwaters Board	\$ 1,470,500	\$ 67,370,375	6.00	6.0	17	
66	277-G	Crow Wing County Community Natural Area Acquisition	Ryan Simonson, Crow Wing County	\$ 405,000	\$ 67,775,375	6.00	6.1	17	
67	279-G	Rocori Trail Phase 3	Pete Weber, ROCORI Trail Construction Board	\$ 1,260,000	\$ 69,035,375	6.00	5.6	17	
68	284-G	Crane Lake Voyageurs National Park Campground & Visitors Center	Jim Janssen, Town of Crane Lake	\$ 3,600,000	\$ 72,635,375	6.00	5.3	17	

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69	173-E	Storing Renewable Energy in Flow-Battery for Grid Use	Bryan Herrmann, U of MN - Morris	\$ 3,271,229	\$ 75,906,604	5.50	5.6	16	MR
70	025-A	Healthy Prairies III: Restoring MN prairie plant diversity	Ruth Shaw, U of MN	\$ 1,128,000	\$ 77,034,604	5.00	4.7	16	JW
71	037-A	Foundational Research on Fungi and Protecting Minnesota Trees	Robert Blanchette, U of MN	\$ 362,196	\$ 77,396,800	5.00	4.4	17	
72	051-AH	Modern eDNA Technology for Better Game Fish Census	Michael Sadowsky, U of MN	\$ 200,000	\$ 77,596,800	5.00	5.2	17	
73	058-AH	How to Save the Cisco-Trout Lakes	John Downing, U of MN -Duluth- Sea Grant	\$ 185,438	\$ 77,782,238	5.00	5.3	17	
74	062-AH	Engagement and Monitoring for the Insect Apocalypse	Jessica Petersen, MN DNR	\$ 191,824	\$ 77,974,062	5.00	5.4	17	
75	075-B	Understanding and Managing Persistent Chloride Pollution in Freshwaters	Jacques Finlay, U of MN	\$ 299,000	\$ 78,273,062	5.00	4.0	17	
76	076-B	Reducing Chloride in Minnesota's Water from Water Softening	Sara Heger, U of MN	\$ 362,699	\$ 78,635,761	5.00	5.1	17	
77	078-B	Bacterial Starvation for Improved Toxic Contaminant Treatment	Paige Novak, U of MN	\$ 235,854	\$ 78,871,615	5.00	5.0	17	
78	082-B	Is Glyphosate causing harmful Algal Blooms?	James Cotner, U of MN	\$ 427,000	\$ 79,298,615	5.00	5.1	17	
79	104-B	Quantifying A New Urban Precipitation/Water Reality	Joe Magner, U of MN	\$ 1,377,893	\$ 80,676,508	5.00	5.1	17	
80	110-B	Increased Sample Capacity for Analysis of Pesticides	Heather Johnson, Minnesota Department of Agriculture	\$ 736,079	\$ 81,412,587	5.00	4.8	17	
81	114-B	Innovative Solution for Protecting Minnesota from PFAS contamination	Bill Keegan, Dem-Con	\$ 750,000	\$ 82,162,587	5.00	4.8	17	
82	117-BH	Minnesota Sentinel Springs, Understanding Groundwater Recharge and Chemistry	John Barry, MN DNR	\$ 182,267	\$ 82,344,854	5.00	4.2	17	
83	123-C	Minnesota Freshwater Quest: Environmental Education on State Waterways	Julie Edmiston, Wilderness Inquiry	\$ 1,432,110	\$ 83,776,964	5.00	5.1	17	
84	134-C	Restoring Land, Reviving Heritage: Conservation Through Indigenous Culture	Katie Bloome, Belwin Conservancy	\$ 606,885	\$ 84,383,849	5.00	4.7	17	
85	145-CH	River Watch on the Minnesota River	Ted Suss, Friends of the Minnesota Valley	\$ 100,000	\$ 84,483,849	5.00	5.2	17	
86	160-D	Tactical Invasive Plant Management Plan Development and Implementation	Monika Chandler, Minnesota Department of Agriculture	\$ 658,137	\$ 85,141,986	5.00	4.7	17	
87	162-D	Ticks! A Rising Threat in Minnesota	Jonathan Oliver, U of MN	\$ 300,000	\$ 85,441,986	5.00	5.2	17	
88	214-F	Marsh Bird Conservation Planning in St.Louis River Estuary	Nathaniel Miller, National Audubon Society	\$ 284,068	\$ 85,726,054	5.00	4.4	17	
89	267-G	Turning Back to Rivers: Environmental and Recreational Protection	DJ Forbes, The Trust for Public Land	\$ 3,803,600	\$ 89,529,654	5.00	4.8	17	
90	268-G	Metropolitan Regional Parks System Land Acquisition Phase 6	Emmett Mullin, Metropolitan Council	\$ 2,500,000	\$ 92,029,654	5.00	5.2	17	
91	269-G	Minnesota State Trails Development	Kent Skaar, MN DNR	\$ 10,000,000	\$ 102,029,654	5.00	4.6	17	
92	273-G	Red Wing Riverfront Trail Connection Project	Ron Rosenthal, City of Red Wing	\$ 682,000	\$ 102,711,654	5.00	5.0	17	
93	281-G	Mesabi Trail; New Trail and Additional Funding	Robert Manzoline, St. Louis and Lake Counties Regional Railroad Authority	\$ 6,337,000	\$ 109,048,654	5.00	5.0	17	
94	286-GH	Construction of Pedestrian/Bicycle Bridge on LSSB/GRR	Bruce Hasbargen, Lady Slipper Scenic Byway, Inc.	\$ 133,000	\$ 109,181,654	5.00	5.6	17	

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95	004-A	Minnesota; How much Water? How is it Changing?	John Nieber, U of MN	\$ 529,139	\$ 109,710,793	4.00	4.3	17	
96	005-A	Optimizing Land Cover Data for Water Resource Analysis	Matt Drewitz, MN Board of Water and Soil Resources	\$ 370,000	\$ 110,080,793	4.00	3.8	17	
97	010-A	Real-Time Measurements of Nitrate Pollution in Surface Water	Joel Groten, U.S. Geological Survey	\$ 631,800	\$ 110,712,593	4.00	4.6	17	
98	022-A	Enhancing Bird and Insect Recovery in Oak Savannas	Francesca Cuthbert, U of MN	\$ 238,000	\$ 110,950,593	4.00	4.8	17	
99	026-A	Estimating Fish Production in Stressed Minnesota Lakes	Richard Kiesling, U.S. Geological Survey	\$ 416,500	\$ 111,367,093	4.00	4.2	17	
100	031-A	Morrison County Performance Drainage and Hydrology Management Phase II	Shannon Wettstein, Morrison SWCD	\$ 213,300	\$ 111,580,393	4.00	4.8	16	BF
101	034-A	Winter Dynamics of Vulnerable Trout Streams: Central Minnesota	Leonard Ferrington, U of MN	\$ 767,060	\$ 112,347,453	4.00	4.1	17	
102	064-AH	Environmental Factors Influencing Nutritional Content of Wild Rice	Emily Onello, U of MN	\$ 198,092	\$ 112,545,545	4.00	4.6	17	
103	071-B	Microplastics: Occurrence, Toxins, and Detection with Drones	Ardeshir Ebtehaj, U of MN	\$ 450,000	\$ 112,995,545	4.00	4.5	17	
104	073-B	Preventing Harmful Algal Blooms through Improved Stormwater Detention	John Gulliver, U of MN	\$ 619,031	\$ 113,614,576	4.00	3.6	17	
105	085-B	Our Future Drinking Water: Nitrate, Tile, and Climate	James Almendinger, Science Museum of Minnesota	\$ 330,000	\$ 113,944,576	4.00	5.2	17	
106	086-B	Groundwater Microbiology Phase 2: Private Wells	Raymond Hozalski, U of MN	\$ 499,196	\$ 114,443,772	4.00	4.2	17	
107	128-C	UMD Boreal Observatory at Chik-Wauk on the Gunflint	Joel Halvorson, U of MN - Duluth	\$ 514,865	\$ 114,958,637	4.00	3.9	17	
108	161-D	Enhancing Habitat and Diversity in Cattail-Dominated Shorelines	Amy Schrank, U of MN	\$ 582,994	\$ 115,541,631	4.00	3.7	17	
109	169-DH	Rainy Lake Non-native Hybridized Cattail Removal	Eric Olson, Koochiching SWCD	\$ 199,500	\$ 115,741,131	4.00	4.3	17	
110	176-E	Produce Marketable Liquid Fuels from Plastic Wastes	Paul Chen, U of MN	\$ 383,000	\$ 116,124,131	4.00	4.4	17	
111	196-EH	The Beltrami County Climate Vulnerability Assessment	Joel Anastasio, Headwaters Regional Development Commission	\$ 180,000	\$ 116,304,131	4.00	4.1	17	
112	208-F	Prairie to the People: Habitat Restoration and Education	Dane Huinker, Wildlife Forever	\$ 441,128	\$ 116,745,259	4.00	4.5	17	

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113	201-EH	Identifying Agricultural Energy Consumption and Impacts in Minnesota	Joel Tallaksen, U of MN	\$ 146,791	\$ 116,892,050	3.50	3.9	16	MR
114	003-A	Win-Win Forestry: Maximizing Economic and Ecological Benefits	Alexis Grinde, U of MN - Duluth NRRRI	\$ 532,733	\$ 117,424,783	3.00	3.1	17	
115	021-A	Complete Sonar Data Mapping on Three Minnesota Rivers	Nancy Duncan, National Park Service	\$ 525,945	\$ 117,950,728	3.00	3.2	17	
116	038-A	Taxonomic Survey of Earthworm Species in Minnesota	Richard Koch, Bemidji State University	\$ 233,501	\$ 118,184,229	3.00	4.4	17	
117	066-AH	Understanding Environmental Factors that Impact Minnesota Tick Populations	Jesse Berman, U of MN	\$ 199,938	\$ 118,384,167	3.00	4.8	17	
118	069-B	Assessing the Value of Green Infrastructure within Minnesota's Water Infrastructure Funding Shortfall	Terin Mayer, U of MN	\$ 384,923	\$ 118,769,090	3.00	3.4	17	
119	074-B	Trace Organic Contaminants in Groundwater from Stormwater Infiltration	Sarah Elliott, U.S. Geological Survey	\$ 910,000	\$ 119,679,090	3.00	3.3	17	
120	164-D	Stop Starry Invasion - Community Invasive Species Containment	Jeff Forester, Minnesota Lakes and Rivers Advocates	\$ 1,264,955	\$ 120,944,045	3.00	4.6	17	
121	192-E	Phase 2: Integrated Small-Scale Ammonia Synthesis	Alon McCormick, U of MN	\$ 2,108,520	\$ 123,052,565	3.00	3.8	16	MR
122	024-A	Impacts of Conservation Grazing on Greater Prairie-chickens	Charlotte Roy, MN DNR	\$ 560,044	\$ 123,612,609	2.00	2.9	17	
123	028-A	Habitat Friendly Solar Impacts: Environmental and Economic Guidance	David Mulla, U of MN	\$ 751,048	\$ 124,363,657	2.00	3.4	17	
124	108-B	Vermillion River Surface Water and Groundwater Nitrate Impacts	Valerie Grover, Dakota County	\$ 268,000	\$ 124,631,657	2.00	3.4	17	
125	278-G	Purchasing 316 acres for Conservation and Agriculture Education	Amber Stenson, The Food Group	\$ 1,500,000	\$ 126,131,657	2.00	2.5	17	
126	194-E	Minnesota Shrimp Production Using Clean Energy	Robert Gardner, U of MN	\$ 1,129,000	\$ 127,260,657	1.00	2.4	16	MR
127	205-EH	Rural Distributed Renewable Energy and Back-Up Power	Jill Thibert, Northwest Renewable Energy LLC	\$ 198,500	\$ 127,459,157	0.00	2.2	17	
128	290-I	Contract Agreement Reimbursement	Katherine Sherman-Hoehn, MN DNR	\$ 135,000	\$ 127,594,157	NA			
Total				\$ 127,594,157					