

Day 2 LCCMR Presentation Schedule - 2022 Proposals
Thursday, July 15, 2021 - Co-chair: Della Young
8:00 AM - 2:00 PM

Time	Proposal ID	Category	Presenter	Title	Organization	Amount Requested
8:00 AM	2022-087	B.	Timothy LaPara	High Temperature Anaerobic Digestion of Sewage Sludge	U of MN, College of Science and Engineering	\$302,000
8:15 AM	2022-056	B.	Dana Vanderbosch	Unsewered Area Pilot Program: NE MN Project Facilitator	Minnesota Pollution Control Agency	\$450,000
8:30 AM	2022-095	B.	Dan Breneman	Evaluating Locally Sourced BIOCHAR for Restoring Impaired Waterbodies	Minnesota Pollution Control Agency	\$278,000
8:45 AM	2022-099	B.	Judy Yang	Mitigating Cyanobacterial Blooms and Toxins using Clay-Algae Flocculation	U of MN, St. Anthony Falls Laboratory	\$366,000
9:00 AM	2022-103	B.	Ted Ozersky	Changing Winters and Game Fish in Minnesota Lakes	U of MN, Duluth - Large Lakes Observatory	\$267,000
9:15 AM	2022-116	B.	Anna Baker	Rainy River Drivers of Lake-of-the-Woods Algal Blooms	US Geological Survey, Upper Midwest Water Science Center	\$683,000
9:30 AM	2022-152	B.	Tracy Twine	Water and Climate Information to Enhance Community Resilience	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$564,000
9:45 AM	2022-155	B.	Bridget Ulrich	Catch and Reveal: Discovering Unknown Fish Contamination Threats	U of MN, Duluth - NRRI	\$276,000
10:00 AM	2022-164	B.	Brian Beck	Leveraging Innovations in Data Analytics for Project Implementation	Minnehaha Creek Watershed District	\$791,000
10:15 AM	2022-218	B.	Andy Erickson	Removing CECs from Stormwater with Biofiltration	U of MN, St. Anthony Falls Laboratory	\$646,000
10:30 AM	2022-224	B.	Nicholas Phelps	Is the Tire Chemical 6PPDq Killing Minnesota's Fish?	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$491,000
10:45 AM	2022-265	B.	Shaobo Deng	Innovative Technology for PFAS Destruction in Drinking Water	U of MN, Southern Research and Outreach Center	\$500,000
11:00 AM	2022-272	B.	Mark Edlund	Salt Threatens Minnesota Water Quality and Fisheries	Science Museum of Minnesota, St. Croix Watershed Research Station	\$1,228,000
11:15 AM	2022-286	B.	. O'Niell Tedrow	Emerging PFAS Contaminant Mitigation using Hybrid Engineered Wetlands	St. Louis County	\$501,000
11:30 AM	2022-026	C.	Patty Born	Teacher Field School: Stewardship through Nature-Based Education	Hamline University	\$500,000
11:45 AM	2022-029	C.	Bryan Wood	Increasing K-12 Student Learning to Achieve ENRTF's Goals	Osprey Wilds Environmental Learning Center	\$1,800,000
12:00 PM	2022-066	C.	Alison Cariveau	Expanding Access to Wildlife Learning Bird by Bird	MN DNR, Ecological and Water Resources Division	\$276,000
12:15 PM	2022-160	C.	Joy Hobbs	LCCMR Stories: Sharing Minnesota's Biggest Environmental Investment	Science Museum of Minnesota	\$604,000
12:30 PM	2022-169	C.	Lee Schmitt	ESTEP (Earth Science Teacher Education Project)	Minnesota Science Teachers Association	\$495,000
12:45 PM	2022-200	A.	Marcella Windmuller-Campione	Maximizing Lowland Conifer Ecosystem Services: Phase 2	U of MN, College of Food, Agricultural and Natural Resource Sciences	\$500,000
1:00 PM	Other Business TBD					
2:00 PM	Adjourn					