

FINAL**Day 3 - LCCMR Presentation Schedule - 2020 Proposals****Tuesday, June 25, 2019 - Co-chair: Nancy Gibson****Room 5, State Office Building, St. Paul, MN****8:30 AM - 5:50 PM****Attachment #2**

Time	ID #	Project Title	\$ Request	Organization	Project Manager
8:30 AM	070-B	Unprecedented Change Threatens Minnesota's Pristine Lakes	\$849,392	Science Museum of Minnesota	Mark Edlund
8:50 AM	071-B	Microplastics: Occurrence, Toxins, and Detection with Drones	\$450,000	U of MN	Ardeshir Ebtehaj
9:10 AM	073-B	Preventing Harmful Algal Blooms through Improved Stormwater Detention	\$619,031	U of MN	John Gulliver
9:30 AM	074-B	Trace Organic Contaminants in Groundwater from Stormwater Infiltration	\$910,000	U.S. Geological Survey	Sarah Elliott
9:50 AM	168-DH	Invasive Rock Snot Threatens North Shore Streams	\$197,896	Science Museum of Minnesota	Mark Edlund
10:10 AM	076-B	Reducing Chloride in Minnesota's Water from Water Softening	\$362,699	U of MN	Sara Heger
10:30 AM	078-B	Bacterial Starvation for Improved Toxic Contaminant Treatment	\$235,854	U of MN	Paige Novak
10:50 AM	080-B	Managing Highly Saline Waste from Municipal Water Treatment	\$255,000	U of MN	Natasha Wright
11:10 AM	129-C	450 Underserved, Diverse Youth Gain Environmental Education	\$428,250	YMCA of the Greater Twin Cities	Beth Becker
11:30 AM	083-B	Technology for Energy-Generating Onsite Industrial Wastewater Treatment	\$474,939	U of MN	Paige Novak
12:10 PM	---	Break for Lunch			
12:50 PM	085-B	Our Future Drinking Water: Nitrate, Tile, and Climate	\$330,000	Science Museum of Minnesota	James Almendinger
1:10 PM	086-B	Groundwater Microbiology Phase 2: Private Wells	\$499,196	U of MN	Raymond Hozalski
1:30 PM	087-B	Microplastics: Transporters of Contaminants in Minnesota Waters	\$448,630	U of MN	Lee Penn
1:50 PM	098-B	Developing Strategies to Manage PFAS in Land-Applied Biosolids	\$1,403,556	Minnesota Pollution Control Agency	Summer Streets
2:10 PM	104-B	Quantifying A New Urban Precipitation/Water Reality	\$1,377,893	U of MN	Joe Magner
2:30 PM	108-B	Vermillion River Surface Water and Groundwater Nitrate Impacts	\$268,000	Dakota County	Valerie Grover

2:50 PM	110-B	Increased Sample Capacity for Analysis of Pesticides	\$736,079	Minnesota Department of Agriculture	Heather Johnson
3:10 PM	122-C	Statewide Environmental Education via Public Television Outdoor Series	\$300,000	Pioneer Public Television	Cindy Dorn
3:30 PM	123-C	Minnesota Freshwater Quest: Environmental Education on State Waterways	\$1,432,110	Wilderness Inquiry	Julie Edmiston
3:50 PM	201-EH	Identifying Agricultural Energy Consumption and Impacts in Minnesota	\$146,791	Minnesota State University Mankato	Joel Tallaksen
4:10 PM	124-C	TeachScience: Schools as STEM living laboratories	\$368,505	Climate Generation: A Will Steger Legacy	Kristen Poppleton
4:30 PM	125-C	Mentoring the Next Generation of Conservation Professionals	\$755,544	Minnesota Valley National Wildlife Refuge Trust, Inc.	Deborah Loon
4:50 PM	127-C	Jay C. Hormel Nature Center Supplemental Teaching Staff	\$252,898	City of Austin	Luke Reese
5:10 PM	128-C	UMD Boreal Observatory at Chik-Wauk on the Gunflint	\$514,865	U of MN - Duluth	Joel Halvorson
5:30 PM	---	LCCMR Business Meeting/Process and Issue Discussion			
5:50 PM	---	Adjourn			