

LCCMR Presentation Schedule - 2016 Proposals (REVISED 10/2/2015 Room Change)

Tuesday October 6, 2015 - Co-chair: Nancy Gibson

Room 5, State Office Building, St. Paul, MN

8:30 AM - 5:45 PM

Time	ID #	Project Title	\$ Request	Organization	Project Manager
8:30 AM	N/A	LCCMR Business Meeting/Process and Issue Discussion	N/A	N/A	N/A
9:00 AM	007-A	Feasibility of Restoring Elk to Northeastern Minnesota	\$325,541	U of MN	Forester, James
9:30 AM	009-A	Prairie Butterfly Conservation, Research and Breeding - Phase 2	\$990,042	Minnesota Zoo	Runquist, Erik
10:00 AM	003-A	Data Driven Pollinator Conservation	\$558,611	U of MN	Cariveau, Daniel
10:30 AM	005-A	Wild Bee Surveys in Minnesotas Prairie-Forest Habitats	\$707,364	MN DNR	Boyd, Crystal
11:00 AM	017-A	Promoting Prairie Pollinators: Bee Diversity in Fragmented Prairies	\$598,569	U of MN	Moeller, David
11:30 AM	155-F	Bee Pollinator Habitat Enhancement - Phase 2	\$387,085	U of MN	Spivak, Marla
12:00 PM	162-F	Measuring Prairie Fragment Connectivity: Pollen and Seed Dispersal	\$556,000	U of MN	Sullivan, Lauren
Break for Lunch					
1:15 PM	131-D	Winning the Dutch Elm Disease Battle - Phase 2	\$330,187	U of MN	Blanchette, Robert
1:45 PM	015-A	Emerald Ash Borer and Black Ash: Wildlife Impacts	\$334,218	U of MN - Duluth NRRI	Niemi, Gerald
2:15 PM	026-A	Tree Retention Following Harvest: Maximizing Benefits for Wildlife	\$232,310	U of MN - Duluth NRRI	Niemi, Gerald
2:45 PM	016-A	Improving Brook Trout Stream Habitat through Beaver Management	\$225,210	Bemidji State University	Hafs, Andrew
3:15 PM	023-A	Protecting Native Brook Trout: Temperature, Streamflow and Hydrogeology	\$119,858	Minnesota Geological Survey	Tipping, Bob
3:45 PM	013-A	Insecticide Exposure Risk of Wildlife on Public Grasslands	\$263,299	MN DNR	Davros, Nicole
4:15 PM	008-A	Do Neonicotinoids Pose a Risk to Minnesotas Birds?	\$349,767	U of MN	Ponder, Julia
4:45 PM	014-A	Enhancing Forest Inventory Using Multiple Remote Sensing Technologies	\$1,053,638	MN DNR	Kepler, Dennis
5:15 PM	141-E	Clean Vehicles Fueled by Hydrogen from Renewable Ammonia	\$842,849	U of MN	Northrop, Will