## LCCMR Presentation Schedule - 2011-2012 Proposals Tuesday, June 29, 2010 Co-chair: Nancy Gibson Room 5, State Office Building, St. Paul, MN 8:30 a.m. - 5:30 p.m.

Time	LCCMR ID	Title	Req. \$	Affiliation	Program Manager
				7	
8:30 AM		LCCMR Business Meeting/Process Discussion			
		Updating the National Wetland Inventory for			
9:00 AM	004-A1	Minnesota: Phase 3	\$2,645,000	MN DNR	Steve Kloiber
	000 14	MGS County Geologic Atlases for Sustainable Water	<b>#</b> 4 000 000	U of MN - Minnesota Geological	5 . 6
9:30 AM	002-A1	Management	\$1,200,000	Survey	Dale Setterholm
10:00 AM	003-A1	County Geologic Atlases Part B for Seven Counties	\$903,000	MN DNR	Jan Falteisek
		Capture and Use of Groundwater Sustainability Data			
10:30 AM	026-B	Pilot	\$601,800	MN DNR	Jeanette Leete
		New Generation in Water Supply Management - Pilot			
11:00 AM	027-B	Studies	\$986,500	MN DNR	Laurel Reeves
44.00.41	004 D	Understanding Groundwater Sustainability in the I-94	<b>#504.000</b>	Estimated On the Board	Princesa VanBuren
11:30 AM	031-B	Growth Corridor	\$594,000	Environmental Quality Board	Hanson
Due als fan Less al	Ŀ				
Break for Lunc	<u>n</u>	Faceyetem Transacts to Manitar Lake Cunariaria		T	Ι
1:00 PM	025-B	Ecosystem Transects to Monitor Lake Superior's Health	\$504,639	U of MN	Steven Colman
1.00 PW	U23-B	Mississippi Water Quality - Deeper Look, Broader	<b>Φ</b> 504,039	O OI WIN	Steven Connan
1:30 PM	028-B	Impacts	\$623,445	U of MN	Michael Sadowsky
1.50 1 101	020 B	Innovative Trout Stream Springshed Mapping in	ψ020,++0	C OI WILL	Whorlact Cadowsky
2:00 PM	029-B	Southeastern Minnesota - Continuation	\$676,765	MN DNR	Jeff Green
2.00 1 1	020 0	Minnesota River: Occurrence and Potential	Ψο. σ,. σσ		
2:30 PM	030-B	Significance of Antibiotics	\$193,840	University of St. Thomas	Kristine Wammer
		Conservation-Based Approach for Assessing Public	,	j	
3:00 PM	032-B	Drainage Benefits	\$189,900	Board of Water and Soil Resources	Joel Peterson
		Potential Benefits of Pertpetual Easements on		Board of Water and Soil Resources;	Eric Mohring
3:30 PM	032-B	Phosphorus Reduction	\$126,506	USGS	Vicki Christensen
4:00 PM	037-B	Prioritizing Critical Restoration	\$163,500	Zumbro Watershed Partnership	Lisa Eadens
		Waste Water Phosphorus Filtration Using Recycled	. , -		
4:30 PM	038-B	By-Products	\$185,056	U of MN - NRRI	Larry Zanko
5 00 514	0.40 D	Nutrient Retention by Vegetation in Southeast	<b>#</b> 400.000	William standard Barras B	Maran Kara Magada
5:00 PM	040-B	Minnesota Streams	\$436,000	Whitewater Joint Powers Board	Megan Kranz-McGuire