LCCMR Proposal

March 14, 2011

HF 400 with the following changes:

Remove the following 19 projects

Subdivision	Project Title
3f	Golden Eagle Survey
3h	Canada Lynx Recovery Options
3i	Conserving Prairie Plant Diversity & Evaluating Local Adaptation
31	Change and Resilience in Boreal Forests in Northern Minnesota
4p	Controlling Encroachment of Woody Vegetation in Grasslands
4v	Assessment of Tree Retention Forestry Harvest Guidelines
5a ·	Groundwater Sustainability Assessment in the I-94 Growth Corridor
5c	Assessment of Changes in Minnesota's Wilderness Lakes
5i	Determination of Phosphorus Reduction from Perpetual Easements
5k	Community-Based Reduction of Water Contaminants
7a	Peatland Carbon Sequestration
7b	Addressing Ozone Pollution in Minnesota
7c	Optimizing Biogas' Role in Meeting Minnesota's Energy Goals
7e	Low Environmental Impact Sustainable Neighborhoods
7f	Conservation Corps Training and Low-Income Solar Home Heating Installation
8a	Minnesota Schools Conserving Energy and Water
8c	Minnesota Junior Master Naturalist Program
8e	Eagles Linking Students to Science and Nature
8f	Cross Cultural Cooperation in Fish and Wildlife Conservation

Remove the following 8 projects (brought in for more information)

Subdivision	Project Title
3r	St. Croix Basin Conservation Planning and Protection
3s	Brainerd Lakes Community-Based Conservation and Recreation Planning
4n	Gulf Oil Spill Impacts on Minnesota's Migratory Bird Species
4u	Restoring North Shore Forest
5b	Lake Superior Water Quality Monitoring
5j	Wastewater Phosphorus Filtration Using Recycled By-Products
7d	Supporting Community-Driven Sustainable Bioenergy Projects
8d	Experiential Environmental Education for Urban Youth

Make changes to the following 4 projects as stated

Subdivision	Project Title
3e1/3e2	Minnesota Breeding Bird Atlas Phase III (fund at \$142,000)
3j	Prairie Management for Wildlife and Bioenergy (fund at \$600,000)
41	Acceleration of Minnesota Conservation Assistance (increase by \$125,000)
6c	Emerald Ash Borer Landscape Management Impacts (decrease by \$111,000)

Add the following 5 projects

Minnesota Conservation Apprentice Academy (fund at \$200,000)
Wild Rice and Sulfide Impacts and Standards (fund at \$1,000,000)
Chronic Wasting Disease and Animal Health (fund at \$1,200,000)
Aquatic Invasive Species including Asian Carp, Zebra Mussels, Quagga Mussels, and Spiney Water Flea (fund at \$5,740,000)
Coon Rapids Dam (fund at \$442,000)

Make technical changes recommended by staff, including adding \$3,000 to the LCC for the dedicated funding Web site.