

Environment and Natural Resources Trust Fund (ENRTF)
M.L. 2016, Chp. 186

CC Subd.	Senate Subd.	House Subd.	Title	Total LCCMR \$ Recommended FY2017	Senate S2963-1 \$ FY2017	House UES2963-1 \$ FY2017	Difference between Senate and House \$	Conference Committee (CC) 5/22/2016	M.L. 2016, Chp. 186 (includes Governor Vetoes)	Organization	Program Manager	Region of Impact*
Subd. 03 Foundational Natural Resource Data and Information												
03a	03a	03a	Data-Driven Pollinator Conservation Strategies	\$520,000	\$520,000	\$520,000	\$0	\$520,000	\$520,000	U of MN	Daniel Cariveau	Central, NW, SW
03b	03b	03b	Native Bee Surveys in Minnesota Prairie and Forest Habitats	\$600,000	\$600,000	\$600,000	\$0	\$600,000	\$600,000	MN DNR	Crystal Boyd	Central, Metro, NW, SE, SW
03c	03c	03c	Prairie Butterfly Conservation, Research, and Breeding Phase II	\$421,000	\$421,000	\$421,000	\$0	\$421,000	\$421,000	Minnesota Zoological Garden	Erik Runquist	NW, SW
				\$329,000	\$329,000	\$329,000	\$0	\$329,000	\$329,000	MN DNR	Robert Dana	NW, SW
03d	03d	--	Statewide Monitoring Network for Changing Habitats in Minnesota	\$500,000	\$500,000	\$0	(\$500,000)	\$500,000	\$500,000	MN DNR	Bruce Carlson	Statewide
03e	03e	03d	Completing National Wetland Inventory Update for Minnesota	\$1,500,000	\$1,500,000	\$1,500,000	\$0	\$1,500,000	\$1,500,000	MN DNR	Steve Kloiber	NW
--	03f	--	Minnesota Vegetative Buffer Assessment and Prioritization to Protect Water Quality	\$170,000	\$170,000	\$0	(\$170,000)			U of MN	David Mulla	Statewide
03f	03g	03e	Assessment Tool for Understanding Vegetation Growth Impacts on Groundwater Recharge	\$212,000	\$212,000	\$212,000	\$0	\$212,000	\$212,000	U of MN	Gene-Hua (Crystal) Ng	Statewide
03g	03h	03f	Sentinel Lakes Monitoring and Data Synthesis – Phase III	\$401,000	\$401,000	\$401,000	\$0	\$401,000	\$401,000	MN DNR	Melissa Trembl	NE, NW, SE, SW
03h	03i	03g	State Spring Inventory for Resource Management and Protection - Phase II	\$370,000	\$370,000	\$370,000	\$0	\$370,000	\$370,000	MN DNR	Jim Berg	Statewide
03i	03j	03h	Enhancing Understanding of Minnesota River Aquatic Ecosystem	\$500,000	\$500,000	\$500,000	\$0	\$500,000	\$500,000	MN DNR	Tony Sindt	Central, Metro, SE, SW
03j	03k	03i	Improving Brook Trout Stream Habitat Through Beaver Management	\$225,000	\$225,000	\$225,000	\$0	\$225,000	\$225,000	Minnesota State University - Bemidji	Andrew Hafs	NE
03k	03l	03j	Evaluate Temperature, Streamflow, and Hydrogeology Impact on Brook Trout Habitat	\$115,000	\$115,000	\$115,000	\$0	\$115,000	\$115,000	Minnesota Geological Survey	Bob Tipping	SE
03l	03m	03k	Restoration of Elk to Northeastern Minnesota	\$300,000	\$300,000	\$300,000	\$0	\$300,000	\$300,000	U of MN	James Forester	NE
03m	03n	03l	Game and Nongame Bird Pesticide Exposure	\$349,000	\$349,000	\$349,000	\$0	\$349,000	\$349,000	U of MN	Julia Ponder	Statewide
03n	03o	03m	Evaluating Insecticide Exposure Risk for Grassland Wildlife on Public Lands	\$250,000	\$250,000	\$250,000	\$0	\$250,000	\$250,000	MN DNR	Nicole Davros	Central, SE, SW

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03o	03p	03n	Development of Innovative Cost-Saving Methodology for Forest Inventory	\$1,000,000	\$1,000,000	\$800,000	(\$200,000)	\$800,000	\$800,000	MN DNR	Dennis Kepler	Statewide
03p	03q	03o	Evaluation of Tree Retention Guidelines Pertaining to Wildlife	\$232,000	\$232,000	\$232,000	\$0	\$232,000	\$232,000	U of MN - NRRI	Gerald Niemi	Statewide
03q	03r	03p	Determine Impacts on Wildlife From Emerald Ash Borer Infection of Black Ash Forests	\$334,000	\$334,000	\$334,000	\$0	\$334,000	\$334,000	U of MN - NRRI	Gerald Niemi	Statewide
03r	--	03q	GOVERNOR VETO - Aggregate Mapping	\$0	\$0	\$1,500,000	\$1,500,000	\$1,500,000	(\$1,500,000)	MN DNR	Open	
03s	--	03r	GOVERNOR VETO - Pineland Sands Lands and Water Study	\$0	\$0	\$1,500,000	\$1,500,000	\$1,500,000	(\$1,500,000)	MN DNR	Open	
03t	--	03s	GOVERNOR VETO - Natural Resources Research Institute	\$0	\$0	\$2,987,000	\$2,987,000	\$1,100,000	(\$1,100,000)	U of MN - NRRI	Open	
Foundational Natural Resource Data and Information Subtotal =				\$8,328,000	\$8,328,000	\$13,445,000	\$5,117,000	\$12,058,000	\$7,958,000			
Subd. 04 Water Resources												
04a	04a	04a	Tracking and Preventing Harmful Algal Blooms	\$500,000	\$500,000	\$500,000	\$0	\$500,000	\$500,000	Science Museum of Minnesota	Daniel Engstrom	Statewide
04b	04b	04b	Assessing the Increasing Harmful Algal Blooms in Minnesota Lakes	\$270,000	\$270,000	\$270,000	\$0	\$270,000	\$270,000	U of MN - St. Anthony Falls Laboratory	Miki Hondzo	Statewide
04c	04c	04c	Restoring Native Mussels in Streams and Lakes	\$600,000	\$600,000	\$600,000	\$0	\$600,000	\$600,000	MN DNR	Mike Davis	Statewide
04d	04d	04d	Assessing Techniques for Eliminating Contaminants to Protect Native Fish and Mussels	\$287,000	\$287,000	\$287,000	\$0	\$287,000	\$287,000	University of St Thomas	Kristine Wammer	Statewide
04e	04e	04e	Assessing Neonicotinoid Insecticide Effects on Aquatic and Soil Communities	\$400,000	\$400,000	\$400,000	\$0	\$400,000	\$400,000	U of MN	William Arnold	Statewide
04f	04f	04f	Bacterial Assessment of Groundwater Supplies Used for Drinking Water	\$299,000	\$299,000	\$299,000	\$0	\$299,000	\$299,000	U of MN	Raymond Hozalski	Statewide
04g	04g	04g	Understanding Bedrock Fracture Flow to Improve Groundwater Quality	\$183,000	\$183,000	\$183,000	\$0	\$183,000	\$183,000	U of MN - MN Geological Survey	Anthony Runkel	Metro, SE
04h	04h	04h	Protection of State's Confined Drinking Water Aquifers Phase II	\$433,000	\$433,000	\$433,000	\$0	\$433,000	\$433,000	US Geological Survey	Jared Trost	Statewide
--	04i	--	Techniques for Water Storage Estimates in Central Minnesota	\$250,000	\$250,000	\$0	(\$250,000)			U of MN	John Nieber	Statewide
04i	04j	--	Assessment of Surface Water Quality With Satellite Sensors	\$345,000	\$345,000	\$0	(\$345,000)	\$345,000	\$345,000	U of MN	Jacques Finlay	Statewide

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04j	04k	04i	Development of Innovative Sensor Technologies for Water Monitoring	\$509,000	\$509,000	\$509,000	\$0	\$509,000	\$509,000	U of MN	Tianhong Cui	Statewide
04k	04l	04j	Wastewater Treatment Process Improvements	\$398,000	\$398,000	\$398,000	\$0	\$398,000	\$398,000	U of MN	Timothy LaPara	Statewide
04l	04m	04k	Membrane-Based Process for Decentralized Drinking Water Production	\$191,000	\$191,000	\$191,000	\$0	\$191,000	\$191,000	U of MN	Santiago Romero-Vargas Castrillón	Statewide
04m	04n	04l	Analyzing Alternative for Muncipal Wastewater Treatment	\$180,000	\$180,000	\$180,000	\$0	\$180,000	\$180,000	Minnesota Pollution Control	Scott Kyser	Metro
04n	04o	04m	Understanding Impacts of Salt Usage on Minnesota Lakes, Rivers, and Groundwater	\$497,000	\$497,000	\$497,000	\$0	\$497,000	\$497,000	U of MN	John Gulliver	Statewide
04o	04p	--	Microbes for Salt and Metal Removal	\$596,000	\$596,000	\$0	(\$596,000)	\$596,000	\$596,000	U of MN	Daniel Bond	Statewide
04p	04q	--	Engineered Biofilter for Sulfate and Metal Removal from Mine Waters	\$440,000	\$440,000	\$0	(\$440,000)	\$440,000	\$440,000	U of MN	Sebastian Behrens	NE
04q	04r	04n	Developing Biosponge Technology for Removal of Nitrates from Minnesota Waters	\$198,000	\$198,000	\$198,000	\$0	\$198,000	\$198,000	U of MN	Lawrence Wackett	Statewide
04r	04s	04o	Morrison County Performance Drainage and Hydrology Management	\$209,000	\$209,000	\$209,000	\$0	\$209,000	\$209,000	Morrison SWCD	Helen McLennan	Central
04s	04t	04p	Agricultural and Urban Runoff Water Quality Treatment Analysis - Phase II	\$110,000	\$110,000	\$110,000	\$0	\$110,000	\$110,000	Blue Earth County Drainage Authority	Craig Austinson	SW
04t	04u	04q	Surface Water Bacterial Treatment System Pilot Project	\$500,000	\$500,000	\$500,000	\$0	\$500,000	\$500,000	Vadnais Lake Area Water Management Organization	Brian Corcoran	Metro
04u	04v	04r	Assessing Effectiveness of Wetland Restorations for Improved Water Quality	\$420,000	\$420,000	\$420,000	\$0	\$420,000	\$420,000	U of MN	Jacques Finlay	Central, NW, SW
--	04w	--	Assessing Climate Change Effects on Release of Mercury and Sulfur into Aquatic Ecosystems	\$300,000	\$300,000	\$0	(\$300,000)			U of MN	Ed Nater	Statewide
04v	04x	04s	Integrating Targeted Watershed Planning Tools with Citizen Involvement	\$169,000	\$169,000	\$169,000	\$0	\$169,000	\$169,000	Minnesota State University, Mankato - Water Resources Center	Kimberly Musser	Statewide

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04w	04y	04t	Roseau Lake Watershed Targeted Water Quality Improvement	\$65,000	\$65,000	\$65,000	\$0	\$65,000	\$65,000	MN DNR	Henry Van Offelen	NW
Water Resources Subtotal =				\$8,349,000	\$8,349,000	\$6,418,000	(\$1,931,000)	\$7,799,000	\$7,799,000			
Subd. 05 Environmental Education												
05a	05a	05a	Minnesota Conservation Apprentice Academy	\$433,000	\$433,000	\$433,000	\$0	\$433,000	\$433,000	Board of Water and Soil Resources	Jenny Gieseke	Statewide
05b	05b	05b	School Forests Outdoor Classrooms	\$440,000	\$440,000	\$440,000	\$0	\$440,000	\$440,000	MN DNR	Amy Kay Kerber	Statewide
05c	05c	05c	Youth-Led Sustainability Projects in 50 Minnesota Communities – Phase III	\$400,000	\$400,000	\$400,000	\$0	\$400,000	\$400,000	Prairie Woods Environmental Learning Center	Shelli-Kae Foster	Statewide
05d	05d	--	New Prairie Sportsman Statewide Broadcast Video Project	\$300,000	\$300,000	\$0	(\$300,000)	\$300,000	\$300,000	Pioneer Public Television	Patrick Moore	Statewide
--	05e	--	Workshops and Outreach for Nontoxic Ammunition Alternatives	\$133,000	\$133,000	\$0	(\$133,000)			U of MN	Julia Ponder	Statewide
05e	05f	05d	Wildlife and Habitat Conservation Education for Southwest Minnesota High Schools	\$147,000	\$147,000	\$147,000	\$0	\$147,000	\$147,000	Minnesota Zoo	Carol Strecker	SW
05f	05g	05e	Standards-Based Dakota Indian Land Stewardship Education	\$197,000	\$197,000	\$197,000	\$0	\$197,000	\$197,000	Dakota Wicohan	Darlene St. Clair	Statewide
05g	05h	05f	Wolf Management Education in the Classroom – Phase II	\$240,000	\$240,000	\$240,000	\$0	\$240,000	\$240,000	International Wolf Center	David Kline	Statewide
05h	05i	05g	Master Water Steward Program Expansion	\$116,000	\$116,000	\$116,000	\$0	\$116,000	\$116,000	Freshwater Society	Peggy Knapp	Statewide
05i	05j	05h	Promoting Water Quality Stewardship through Student Mentoring and River Monitoring	\$39,000	\$39,000	\$39,000	\$0	\$39,000	\$39,000	Minnesota State University - Southwest	Emily Deaver	SW
--	05k	--	Analysis of Thermally Modified Wood Nesting Boxes for Birds	\$117,000	\$117,000	\$0	(\$117,000)			U of MN - Duluth NRRRI	Ryan Hueffmeier	Statewide
05j	--	05i	GOVERNOR VETO - Wildlife Science Center	\$0	\$0	\$500,000	\$500,000	\$500,000	(\$500,000)	Wildlife Science Center	Open	
Environmental Education Subtotal =				\$2,562,000	\$2,562,000	\$2,512,000	(\$50,000)	\$2,812,000	\$2,312,000			

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Subd. 06 Aquatic and Terrestrial Invasive Species												
06a	06a	06a	Minnesota Invasive Terrestrial Plants and Pests Center - Phase III	\$3,750,000	\$3,750,000	\$3,750,000	\$0	\$3,750,000	\$3,750,000	U of MN	Robert Venette	Statewide
06b	06b	06b	Developing Membrane Filtration System to Treat Lake Superior Ballast Water	\$151,000	\$151,000	\$151,000	\$0	\$151,000	\$151,000	U of MN	Santiago Romero-Vargas Castrillón	NE
06c	06c	06c	Advancing Microbial Invasive Species Monitoring from Ballast Discharge	\$368,000	\$368,000	\$368,000	\$0	\$368,000	\$368,000	U of MN - Duluth	Randall Hicks	NE
06d	06d	06d	Biological Control of White Nose Syndrome in Bats - Phase II	\$452,000	\$452,000	\$452,000	\$0	\$452,000	\$452,000	U of MN	Christine Salomon	Statewide
06e	06e	06e	Elimination of Target Invasive Plant Species - Phase II	\$511,000	\$511,000	\$511,000	\$0	\$511,000	\$511,000	Minnesota Department of Agriculture	Monika Chandler	Statewide
				\$239,000	\$239,000	\$239,000	\$0	\$239,000	\$239,000	U of MN	Angela Gupta	Statewide
06f	06f	--	Dutch Elm Disease Resistance - Phase II	\$200,000	\$200,000	\$0	(\$200,000)	\$200,000	\$200,000	U of MN	Robert Blanchette	Statewide
06g	06g	06f	Invasive Carp Management Research in Lake Nokomis Subwatershed	\$189,000	\$189,000	\$189,000	\$0	\$189,000	\$189,000	Minneapolis Park and Recreation Board	Adam Arvidson	Metro
Aquatic and Terrestrial Invasive Species Subtotal =				\$5,860,000	\$5,860,000	\$5,660,000	(\$200,000)	\$5,860,000	\$5,860,000			
Subd. 07 Air Quality, Climate Change, and Renewable Energy												
--	07a	--	Solar Cells Manufacturing Research	\$388,000	\$388,000	\$0	(\$388,000)			U of MN	Tianhong Cui	Statewide
07a	07b	07a	Community Solar Garden Installation	\$490,000	\$490,000	\$490,000	\$0	\$490,000	\$490,000	Rural Renewable Energy Alliance	BJ Allen	Central
--	07c	--	High-Resolution Climate Projections to Aid Local Planning and Implementation Efforts	\$411,000	\$411,000	\$0	(\$411,000)			U of MN	Peter Snyder	Statewide
--	07d	--	Geotargeted Distributed Clean Energy Initiative	\$800,000	\$800,000	\$0	(\$800,000)			Center for Energy and Environment	Carl Nelson	Statewide
07b	07e	07b	Waste Heat Recovery with Efficient Thermoelectric Energy Generators	\$400,000	\$400,000	\$400,000	\$0	\$400,000	\$400,000	U of MN	Uwe Kortshagen	Metro
07c	07f	--	Hydrogen Fuel from Wind-Produced Renewable Ammonia	\$400,000	\$400,000	\$0	(\$400,000)	\$250,000	\$250,000	U of MN - Morris	William Northrop	Metro, NW
07d	07g	07c	Utilization of Dairy Farm Wastewater for Sustainable Production	\$500,000	\$500,000	\$300,000	(\$200,000)	\$475,000	\$475,000	U of MN - West Central Research and Outreach Center	Bradley Heins	Statewide

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07e	07h	07d	Solar Energy Utilization for Minnesota Swine Farms – Phase II	\$500,000	\$500,000	\$300,000	(\$200,000)	\$475,000	\$475,000	U of MN - West Central Research and Outreach Center	Lee Johnston	Central, NW, SE, SW
Air Quality, Climate Change, and Renewable Energy				\$3,889,000	\$3,889,000	\$1,490,000	(\$2,399,000)	\$2,090,000	\$2,090,000			
Subd. 08 Methods to Protect, Restore, and Enhance Land, Water, and Habitat												
08a	08a	08a	Bee Pollinator Habitat Enhancement - Phase II	\$387,000	\$387,000	\$387,000	\$0	\$387,000	\$387,000	U of MN	Marla Spivak	Statewide
08b	08b	--	Measuring Pollen and Seed Dispersal for Prairie Fragment Connectivity	\$556,000	\$556,000	\$0	(\$556,000)	\$556,000	\$556,000	U of MN	Lauren Sullivan	NW
08c	08c	08b	Establishment of Permanent Habitat Strips Within Row Crops	\$179,000	\$179,000	\$179,000	\$0	\$179,000	\$179,000	Science Museum of Minnesota	Shawn Schottler	Statewide
08d	08d	08c	Evaluate Prescribed Burning Techniques to Improve Habitat Management for Brushland Species	\$267,000	\$267,000	\$267,000	\$0	\$267,000	\$267,000	U of MN	Rebecca Montgomery	NE
08e	08e	08d	Controlling Reed Canary Grass to Regenerate Floodplain Forest	\$218,000	\$218,000	\$218,000	\$0	\$218,000	\$218,000	Minnesota State Office of National Audubon Society	Tim Schlagenhaft	SE
08f	08f	08e	Forest Management for Mississippi River Drinking Water Protection	\$300,000	\$300,000	\$300,000	\$0	\$300,000	\$300,000	Crow Wing SWCD	Melissa Barrick	Central
08g	08g	08f	Upland, Wetland, and Shoreline Restoration in Greater Metropolitan Area	\$509,000	\$509,000	\$509,000	\$0	\$509,000	\$509,000	Great River Greening	Wiley Buck	Metro
08h	08h	08g	Bluffland Restoration and Monitoring in Winona	\$99,000	\$99,000	\$99,000	\$0	\$99,000	\$99,000	Winona State University	Neal Mundahl	SE
08i	08i	08h	Champlin Mill Pond Shoreland Restoration	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000	\$2,000,000	City of Champlin	Todd Tuominen	Metro
--	--	08i	Reinvest in Minnesota (RIM)	\$0	\$0	\$2,214,000	\$2,214,000			BWSR	Open	
08j	--	08j	GOVERNOR VETO - Pollinator Highway Demonstration Projects	\$0	\$0	\$2,200,000	\$2,200,000	\$2,200,000	(\$2,200,000)	MN DOT	Open	
Methods to Protect, Restore, and Enhance Land, Water, and Habitat				\$4,515,000	\$4,515,000	\$8,373,000	\$3,858,000	\$6,715,000	\$4,515,000			
Subd. 09 Land Acquisition, Habitat, and Recreation												
--	09a	--	State Parks and Trails Land Acquisitions	\$2,445,000	\$2,445,000	\$0	(\$2,445,000)			MN DNR	Jennifer Christie	Statewide
09a	09b	09a	Scientific and Natural Area Acquisition and Restoration	\$4,000,000	\$4,000,000	\$1,386,000	(\$2,614,000)	\$1,386,000	\$1,386,000	MN DNR	Peggy Booth	Statewide

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09b	09c	--	Minnesota Point Pine Forest Scientific and Natural Area Acquisition	\$500,000	\$500,000	\$0	(\$500,000)	\$500,000	\$500,000	MN DNR	Peggy Booth	NE
09c	09d	09b	Conservation Easements in Avon Hills - Phase III	\$1,300,000	\$1,300,000	\$1,300,000	\$0	\$1,300,000	\$1,300,000	Saint Johns Arboretum and University	Thomas Kroll	Central
--	09e	--	Wilder Forest Acquisition	\$500,000	\$500,000	\$0	(\$500,000)			Washington County / Minnesota Food Association	TBD / Hilary Otey Wold	Metro
09d	09f	09c	Lincoln Pipestone Rural Water System Acquisition for Wellhead Protection	\$1,500,000	\$1,500,000	\$1,500,000	\$0	\$1,500,000	\$1,500,000	Lincoln Pipestone Rural Water System	Jason Overby	SW
09e	09g	09d	Mesabi Trail Segment from Highway 135 to Town of Embarrass	\$1,200,000	\$1,200,000	\$1,200,000	\$0	\$1,200,000	\$1,200,000	St. Louis & Lake Counties Regional Railroad Authority	Bob Manzoline	NE
09f	09h	09e	Tower Historic Harbor Trail Connections	\$679,000	\$679,000	\$679,000	\$0	\$679,000	\$679,000	City of Tower	Linda Keith	NE
09g	09i	09f	Otter Tail River Recreational Trail Acquisition	\$500,000	\$500,000	\$500,000	\$0	\$600,000	\$600,000	City of Fergus Falls	Gordon Hydukovich	Central
--	--	09g	GOVERNOR VETO - State Park and Trail Enhancement	\$0	\$0	\$1,500,000	\$1,500,000	\$1,228,000	(\$1,228,000)	MN DNR	Open	
--	--	--	GOVERNOR VETO - Douglas County Regional Park and Trail Planning, Development or Acquisitions	\$0	\$0	\$0	\$0	\$400,000	(\$400,000)	Douglas Cty	Open	
Land Acquisition for Habitat and Recreation Subtotal =				\$12,624,000	\$12,624,000	\$8,065,000	(\$4,559,000)	\$8,793,000	\$7,165,000			
Subd. 10 Emerging Issues Account												
--	--	10	Emerging Issues Account	\$0	\$0	\$164,000	\$164,000			LCCMR	Susan Thornton	Statewide
Emerging Issues Account Subtotal =				\$0	\$0	\$164,000	\$164,000	\$0	\$0			
Subd. 10 Administration												
10a	10a	11a	Contract Agreement Reimbursement	\$135,000	\$135,000	\$135,000	\$0	\$135,000	\$135,000	MN DNR	Katherine Sherman-Hoehn	Statewide
10b	10b	11b	Grants Management System	\$75,000	\$75,000	\$75,000	\$0	\$75,000	\$75,000	LCCMR	Susan Thornton	Statewide
Administration Subtotal =				\$210,000	\$210,000	\$210,000	\$0	\$210,000	\$210,000			
Total \$ Recommended =				\$46,337,000	\$46,337,000	\$46,337,000	\$0	\$46,337,000	\$37,909,000			

* Region of Impact designated in the State include Statewide, Central, Metro, NE, NW, SE, SW. Metro region includes the 11 counties of Anoka, Carver, Chisago, Dakota, Hennepin, Isanti, Ramsey, Scott, Sherburne, Washington, and Wright.

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Statutory Language changes accepted in Conference Committee on 5/22/2016:

Lines 46.17 to 47.34 - 116P.05 – “Subd. 1. Membership” – States that the Senate members elect the senate chair and co-chair, the House members elect the House chair and co-chair, and the Citizen members elect the Citizen chair and co-chair. Also, deleted some out-of-date language.

Lines 48.1 to 48.12 - 116P.08 – “Subd. 5. Public meetings” – Language was added on the open meeting law that all LCCMR meetings are subject to chapter 13D

Lines 48.13 to 48.23 - M.S. 116P.19 - Donations.

Lines 48.24 to 49.8 - M.S. 116P.20 - Easement Monitoring and Enforcement Requirements

Lines 49.9 to 49.29 - Amending M.S. 137.025 Regarding appropriations from the Environment and Natural Resources Trust Fund to the University of Minnesota to be done on a reimbursement basis to correct inconsistencies in statute.

Other changes accepted in Conference Committee on 5/22/2016

Lines 44.24 to 46.8 - Subd. 18 - Carryforwards

- Accepted Senate language in structure of the paragraphs

- Accepted Senate language

(b) The availability of the appropriations for the following projects are extended to June 30, 2018:

(1) Laws 2014, chapter 226, section 2, subdivision 7, paragraph (e), Martin County Park and Natural Area Acquisition; and

(2) Laws 2015, chapter 76, section 2, subdivision 4, paragraph (d), Preventing Phosphorous, Nitrogen and Pesticides from Entering Water Resources through Drain Tiles.

Lines 46.9 to 46.16 - Subd. 19 - Waiver of Deadline - Waives deadline for LCCMR proposals for FY2018 until June 26, 2016 for project requesting \$750,000 or more. *(House bill had August 1, 2016)*