

2007 Environment and Natural Resources Trust Fund Projects for FY08

M.L. 2007, Chapter 30, Section 2 - MINNESOTA RESOURCES

Total Appropriations - \$23,366,000						
Environment and Natural Resources Trust Fund						\$22,866,000
State Land and Water Conservation Account (LAWCON)						\$500,000
Subd. 3 LCCMR and Contract Administration - \$1,318,000						
Subd	Para	Title	Work Programs	Abstract	Affiliation	\$ Recommended
3	(a)	Administration		Abstract	LCCMR	\$1,278,000
3	(b)	Contract Administration	WP	Abstract	DNR	\$40,000
Subd. 4 Land - \$14,835,000						
Subd	Para	Title	Work Programs	Abstract	Affiliation	\$ Recommended
4	(a)	Forest Legacy Conservation Easements	WP	Abstract	DNR	\$2,000,000
4	(b)	Minnesota's Habitat Corridors Partnership - Phase IV	WP	Abstract	Pheasants Forever/DNR/11 Partners	\$4,200,000
4	(c)	Metro Conservation Corridors - Phase III	WP	Abstract	DNR/6 Partners	\$2,500,000
4	(d)	Prairie Stewardship Assistance for Private Landowners	WP	Abstract	DNR	\$220,000
4	(e)	State Park and Trail Land Acquisitions	WP	Abstract	DNR	\$1,500,000
4	(f)	Metropolitan Regional Park System Land Acquisition	WP	Abstract	Metropolitan Council	\$2,500,000
4	(g)	Non-metropolitan Regional Parks and Natural and Scenic Area Ac	WP	Abstract	DNR	\$1,000,000
4	(h)	LAWCON Federal Reimbursements	WP	Abstract	DNR	\$500,000
4	(i)	Biological Control of European Buckthorn and Garlic Mustard	WP	Abstract	DNR	\$300,000
4	(j)	Neutralization of Reed Canary Grass Root Exudates	WP	Abstract	MN State University - Mankato	\$115,000

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Subd. 5 Water Resources - \$5,051,000						
Subd	Para	Title	Work Programs	Abstract	Affiliation	\$ Recommended
5	(a)	Local Water Management Matching Challenge Grants	WP	Abstract	BWSR	\$350,000
5	(b)	Protection of Rare and Unique Rock Outcrop Wetlands	WP	Abstract	Renville & Redwood SWCD/BWSR	\$563,000
5	(c)	Land Retirement Effects on Minnesota River Basin Streams	WP	Abstract	BWSR	\$275,000
5	(d)	Demonstrating Benefits of Conservation Grasslands on Water Qu	WP	Abstract	Science Museum of Minnesota	\$374,000
5	(e)	Improved River Quality Monitoring Using Airborne Remote Sensin	WP	Abstract	MN State University - Mankato	\$159,000
5	(f)	Evaluating Riparian Timber Harvesting Guidelines: Phase 3	WP	Abstract	U of M	\$400,000
5	(g)	Innovative Springshed Mapping for Trout Stream Management	WP	Abstract	U of M	\$270,000
5	(h)	Intra-Lake Zoning to Protect Sensitive Lakeshore Areas	WP	Abstract	DNR	\$110,000
5	(i)	Water Resource Sustainability	WP	Abstract	U of M	\$292,000
5	(j)	County Geologic Atlas Program Acceleration	WP	Abstract	MN Geological Survey - U of M	\$400,000
5	(k)	Minnesota's Water Resources: Impacts of Climate Change- Part 2	WP	Abstract	U of M - NRRRI	\$300,000
5	(l)	Pharmaceutical and Microbiological Pollution	WP	Abstract	U of M	\$302,000
5	(m)	Threat of Emerging Contaminants to Upper Mississippi Walleye	WP	Abstract	St. Cloud State University	\$97,000
5	(n)	Cedar Creek Groundwater Project using Prairie Biofuel Buffers	WP	Abstract	U of M	\$659,000
5	(o)	Pyrolysis Pilot Project	WP	Abstract	U of M	\$500,000
Subd. 6 Natural Resource Information - \$2,002,000						
Subd	Para	Title	Work Programs	Abstract	Affiliation	\$ Recommended
6	(a)	Minnesota County Biological Survey	WP	Abstract	DNR	\$1,500,000
6	(b)	Soil Surveys	WP	Abstract	BWSR	\$400,000
6	(c)	Field Guide for Evaluating Vegetation of Restored Wetlands	WP	Abstract	Bonestroo, Rosene, Anderlik & Associates, Inc.	\$53,000
6	(d)	Natural Resource Data Collection and Mapping		Abstract	LCCMR	\$49,000
Subd. 7 Establishment of an Emerging Issues Account - \$160,000						
Subd	Para	Title	Work Programs	Abstract	Affiliation	\$ Recommended
7	----	Emerging Issues Account		Abstract		\$160,000