

**ILLINOIS C2000 GRANTS AWARDED WITHIN THE FOX RIVER ECOSYSTEM PARTNERSHIP**

<i>Applicant</i>	<i>C2200 Grant \$</i>	<i>Project Description</i>	<i>Execution Date</i>	<i>Completion Date</i>
<b>U.S.G.S.</b>	86,000	Identify sources of siltation to the Chain of Lakes	10/6/97	7/31/98
<b>U.S.G.S.</b>	34,332.50	Identify sources of siltation to the Chain of Lakes	4/25/99	11/22/99
<b>U of I Urbana-Champaign</b>	50,000	Identify sources of siltation to the Chain of Lakes	5/17/00	
<b>Oswegoland Park District</b>	\$29,500	Stonegate Park Dam Removal & Stream Restoration	7/28/98	9/21/99
<b>Fox Valley Park District</b>	\$71,500	Fox River Shoreline Research and Restoration – McCullough Park and Red Oak Nature Center	10/14/98	10/12/99
<b>Fox Valley Land Foundation</b>	\$4,360	Stormwater and Wetland Management Workshop	9/09/98	6/14/99
<b>Friends of the Fox River</b>	\$5,500	Fox River Watershed Poster	12/11/98	
<b>Oswegoland Park District</b>	17,580	Stream Bank Stabilization using longitudinal peaked stone toe protection; development of a half-bank wetland floodwater/fish refuge.	12/15/99	
<b>Kane-DuPage Soil &amp; Water Conservation District</b>	\$20,000	Feasibility Study to develop and investigate two alternatives for Blackberry Creek Dam: removal or by-passing	9/07/99	
<b>Fox Valley Park District</b>	\$19,300	Reroute low-flow floodwater through existing reservoir from a straight ditch into a meandering channel entering a restored wetlands; will allow for longer water filtration time and improved water quality during low-flow conditions.	6/25/99	
<b>Dundee Township Park District</b>	\$46,800	Restoration of severely eroded woodland/wetland	8/26/99	
<b>City of Elgin</b>	\$35,160	Project to install six riffle-pool structures over 1,260 of stream length to provide vertical channel stability and positive impact on habitat.	8/31/99	
<b>McHenry County Soil &amp; Water Conservation District</b>	\$30,864	Collect sediment and nutrient flow from the watershed west of Wonder Lake, maintain accurate rainfall data, provide opportunities for comparison of water quality and sedimentation issues, and data to evaluate the effectiveness of watershed improvement projects to effectively address sedimentation and nutrients loading of the Nippersink Creek	8/26/99	

<b>The Conservation Research Institute</b>	\$18,600	Project to build upon and organize earlier survey data from the Lower Fox River Valley to achieve an integrated assessment of unpublished data; identify new sites that remain unassessed; to create a high quality database from which sound decisions can be made on future policy issues involving acquisition, preservation, and restoration.	3/12/99	3/15/00
<b>Max McGraw Wildlife Foundation</b>	\$39,280	Use existing information and field sampling to examine fish populations, aquatic habitat, and dams in the Fox River and lower reaches of its largest tributaries between the McHenry and Dayton Dams. Priority fish species in each river pool will be identified and targeted for fish passage.	5/4/00	
<b>Northeastern Illinois Planning Commission</b>	\$14,000	To educate elected and appointed officials regarding the needs and benefits of sustainable site design and stormwater management practices.	4/3/00	
<b>Kane County Forest Preserve District</b>	\$112,000	To purchase a land acquisition of 645 acres of wetlands/semi-marsh on a tributary of Tyler Creek (Kane County)		
<b>Fox Valley Land Foundation</b>	\$100,000	Acquire a land acquisition for 33 acres of Poplar Creek Floodplain. A multi-year stream naturalization study for channelized length of the Poplar Creek will be conducted.		
<b>Elgin YWCA</b>	\$27,972	Completion of the final design and engineering of a project removing two dams from Brewster Creek.	7/17/00	
<b>Max McGraw Wildlife Foundation</b>	\$22,000	Develop the method for collecting database information, and provide the software and assistance to produce and print the resource directory.	5/4/00	
<b>Camp Algonquin</b>	\$2,547	Purchase equipment and materials for providing a high quality watershed education program.	3/28/00	
<b>The Conservation Foundation</b>	\$154,250	Purchase a conservation easement on 110 acres of land along the south side of the Fox River.		
<b>The Conservation Foundation</b>	\$154,250	Develop and citizen-generated watershed plan for the Big Rock Creek Watershed	5/17/00	
<b>McHenry County Defenders</b>	\$27,700	Using the FREP GIS computer system, create a database of land parcels; coordinate and facilitate purchase of easements; Present to public a map of areas needing help, land already protected, and options for protection.	5/17/00	

