

*Table 1*

**A LISTING OF RESOURCE-BASED MANAGEMENT PLANS**  
**FOR AREAS OF CHIPPEWA COUNTY**  
**PREPARED BY PUBLIC AGENCIES**

Land Resource-Based Plans

- Chippewa County Erosion Control Plan LCD 1993
- Chippewa County 10 Year Forest Plan FPD 1996
- Chippewa County Outdoor Recreation Plan FPD 1998
- Chippewa County Farmland Preservation Plan LCD 1985

Water Resource-Based Plans and Inventories

- Surface Water Inventory of Chippewa County DNR 1963
- Chippewa/Eau Claire Urban Area Sewer Service Plan WCRPC 1985
- Duncan Creek Priority Watershed Plan DNR/LCD 1995
- Lower Chippewa River Basin Water Quality Management Plan DNR 1996
- Yellow River Nonpoint Source Pollution Inventory LCD 1998
- Hallie Water Quality Management Plan - Phase I DNR 1999
- Upper Chippewa River Basin Water Quality Management Plan DNR 2000
- Hallie Water Quality Management Plan - Phase II DNR 2000
- State of the Lower Chippewa River Basin Report DNR 2001

Current Resource Inventories

- Baseline Inventory of Glacial Geology and Glacial Deposits UWEC/LCD 1998-2000
- Biotic Inventory of Native Plant Communities and Threatened/Endangered Resources DNR/FPD In process

*Table 2*

**A LISTING OF GIS-BASED RESOURCE INVENTORIES  
AND DATA SETS FOR CHIPPEWA COUNTY  
MAINTAINED BY PUBLIC AGENCIES**

Land Cover

- Annual 35mm land cover (slides). FSA
- Land cover satellite images (Landsat 1992, 1996, IRS 1998). LCD
- Land cover digital orthophoto (1998) LCD
- USDA Natural Resource Inventory (NRI). NRCS

Soils

- Soil Erosion Transect Survey (Map and Table). NRCS
- Unified Database of Farm Plan location, erosion rates. LCD

Surface Water

- Hydrology and surface water inventory. DNR
- Lakes water quality monitoring. DNR
- High school surface water monitoring LCD

Wetlands

- Chippewa County State Wetland Inventory. LCD/DNR
- Chippewa County/USDA Wetland Inventory NRCS/LCD

Groundwater

- Database and Map of New Well Permits. LCD
- Database and Map of Private Well Groundwater Chemistry. LCD
- Chippewa County Groundwater inventory (well logs, hydro geology data, and groundwater chemistry data). LCD
- Wisconsin Groundwater Retrieval Network (GRIN). DNR

Agricultural Land Use

- State owned land and easement locations. DNR
- Duncan Creek Watershed Tract and field location, field specific erosion rates, and Tract specific sediment delivery rate. LCD
- Duncan Creek Watershed feedlot location, type, management status and phosphorus discharge rate. LCD

Forestry Land Use

- Managed forest croplands. FPD/DNR
- Database and Map of County Forest Land Forest Management Units.

**Table 3**

LCD 3/12/04

**Total Number of Annual Agricultural Land Sales and Percent Converted to Nonagricultural Use.**

Year	Total of all agricultural land			Agricultural land continuing in agricultural use			Agricultural land being diverted to other uses			Percentage of agricultural land converted to nonagricultural use
	No. of transactions	Acres sold	Dollars per acre	No. of transactions	Acres sold	Dollars per acre	No. of transactions	Acres sold	Dollars per acre	
1996	38	1503	480	29	1300	487	9	203	433	14%
1997	39	1893	599	30	1615	539	9	278	946	15%
1998	89	5877	1067	68	4826	1030	21	1051	1235	18%
1999	86	5010	1274	62	3893	1138	24	1117	1748	22%
2000	100	6050	1297	66	4638	1226	34	1412	1533	23%
2001	74	3727	1398	50	3046	1307	24	681	1807	18%
2002	86	4446	1732	52	2676	1627	34	1770	1889	40%

*Information obtained from Wisconsin Agricultural Statistics (1996-2002).*

**Table 4**  
6/22/04

LCD

**CROPLAND ACRES AND DAIRY COWS IN CHIPPEWA COUNTY  
1997 - 2002**

YEAR	CORN			SOYBEANS	OATS	HAY FORAGES
	Grain	Silage	All Corn			
1997	67,700	21,000	88,700	11,700	10,100	106,100
1998	66,400	21,400	87,800	13,600	9,300	103,300
1999	63,400	20,700	84,100	15,100	9,700	109,700
2000	56,500	20,600	77,100	19,600	9,100	96,500
2001	54,000	21,000	75,000	22,300	6,100	90,000
2002	62,200	19,500	81,700	22,900	7,600	88,000

TOTAL			TOTAL
Grain	Hay		Dairy Cows
110,500	106,100		*41,660
110,700	103,300		
108,900	109,700		
105,800	96,500		
103,400	90,000		
112,200	88,000		*33,629

Source: Wisconsin Agricultural Statistics, 1998-2003

\*Source: 2002 Census of Agriculture

*Table 5*

**Local Priorities for Implementing Agricultural Nonpoint Standards  
in Chippewa County  
Based Upon Need and Type and Location of Practice**

<b>RELATIVE PRIORITY</b>	<b>AGRICULTURAL STANDARD OR PROHIBITION</b>
<b>Highest Level</b>	<ul style="list-style-type: none"> <li>•Installation of stream and wetland buffers meeting FSA CREP buffer standards.</li> </ul>
<b>High Level</b>	<ul style="list-style-type: none"> <li>•NR151.08 - Manure management prohibitions.               <ul style="list-style-type: none"> <li>*No unlimited livestock access to streams.</li> <li>*No overfill of manure storage facilities.</li> <li>*No unconfined manure pile in WQMA.</li> <li>*No direct runoff from feedlot or stored manure.</li> </ul> </li> <li>•NR151.05 - Manure Storage Facilities.               <ul style="list-style-type: none"> <li>*New facilities to meet 313 siting and design standards.</li> <li>*New facilities to meet 590 nutrient management standards.</li> <li>*Closure of abandoned structures.</li> </ul> </li> <li>•NR151.06 - Clean water diversions in Water Quality Management Areas.               <ul style="list-style-type: none"> <li>*Runoff to be diverted from feedlots.</li> </ul> </li> </ul>
<b>Medium Level</b>	<ul style="list-style-type: none"> <li>•NR151.05 - Manure storage facilities.               <ul style="list-style-type: none"> <li>*Repair or replacement of failing and leaking facilities.</li> </ul> </li> <li>•NR151.02 - Sheet, rill, and wind erosion.               <ul style="list-style-type: none"> <li>*Control within water quality management areas.</li> </ul> </li> </ul>
<b>Low</b>	<ul style="list-style-type: none"> <li>•NR151.02 - Sheet, rill, and wind erosion.               <ul style="list-style-type: none"> <li>*Control outside of water quality management areas.</li> </ul> </li> <li>•NR151.07 - Nutrient management.               <ul style="list-style-type: none"> <li>*Not associated with storage or WPDES permits.</li> </ul> </li> </ul>

*Note: It is the intent of the County that State and Federal agencies, with responsibility for allocating public cost-share funds, take these priorities into account as strategies for cost-share allocation are developed and funds are distributed.*

Table 6

**County Priority for Servicing Local, State, and Federal Programs.**

RELATIVE PRIORITY	TYPE OF PROGRAM	EXTENT OF COUNTY SUPPORT OR SERVICE
<b>High Level</b>	<b>County funded programs and ordinances.</b>	
	1. County ordinance administration. -Animal Waste Ordinance. -Stormwater (NR216). -Nonmetallic mining (NR130). -Shoreland zoning (NR115). -Recycling (NR544).	<ul style="list-style-type: none"> <li>•Core technical oversight and quality control through plan review and compliance monitoring.</li> </ul>
	2. County land conservation and protection programs. -Chippewa County Stewardship Program. -Chippewa County Farmland Protection Project.	<ul style="list-style-type: none"> <li>•Core technical services and direct financial support.</li> </ul>
	3. County groundwater and municipal wellhead protection program.	<ul style="list-style-type: none"> <li>•Core technical and monitoring support.</li> </ul>
	4. County Wetland Management and Monitoring.	<ul style="list-style-type: none"> <li>•Core technical and monitoring support.</li> </ul>
	5. County Forest and Parks initiatives.	<ul style="list-style-type: none"> <li>•Core technical support.</li> </ul>
<b>Medium Level</b>	<b>State and Federal programs</b>	
	1. State nonpoint pollution control program implementation (NR151 and NR243).	<ul style="list-style-type: none"> <li>•Administrative, technical, and financial services, contingent upon State reimbursement.</li> </ul>
	2. Federal Land Conservation/Buffer Programs. -CREP. -Wetland Reserve, etc.	<ul style="list-style-type: none"> <li>•Administrative, technical, and financial services, contingent upon Federal service contract and reimbursement.</li> </ul>
<b>Low Level</b>	<b>State and Federal programs</b>	
	1. State Farmland Preservation Program.	<ul style="list-style-type: none"> <li>•Administrative and technical services, contingent upon State reimbursement.</li> </ul>
	2. State shoreland/lake riparian technical assistance.	<ul style="list-style-type: none"> <li>•Administrative and technical services, contingent upon State reimbursement.</li> </ul>
	3. Federal EQIP, soil/water conservation.	<ul style="list-style-type: none"> <li>•Administrative and technical services contingent upon negotiated reimbursement for County costs. No service support if not administered under NR151.</li> </ul>

Table 7

**DNR SURFACE WATER MONITORING  
TO BE CONDUCTED IN CHIPPEWA COUNTY  
2004-2009**

<b><i>Wadeable Stream Monitoring*</i></b>	
2004	Assess the Hay River and Muskrat Creek near Boyd, WI
2005	Duncan Creek and McCann/Fisher Creek Watersheds
2006	None
2007	Lower and Upper Chippewa River Watersheds
2008	Pine Creek/Red Cedar and the Muddy and Elk Creek Watersheds
*Program to Include Habitat and Fish Community Data, Temperature, and Macro Invertebrates	
<b><i>Lakes Monitoring</i></b>	
2004	Otter Lake, Pike Lake, and Round Lake fishery surveys and spring Musky for Round Lake
2005	Cornell Flowage, Chippewa Falls Flowage, and Lake Wissota fishery surveys
2006	Holcombe Flowage, Loon Lake, Long Lake, Rock Lake, and Axehandle Lake fish surveys
2007	Round Lake, Lake Wissota Musky, Hallie Lake, and Howe Lake fishery surveys
2008	Cornell Lake, Shattuck Lake North, and Shattuck Lake North of North fishery surveys
2009	Cornell Lake fishery surveys

Table 8

SCHEDULE OF ACTIVITIES TO IMPLEMENT PLAN<sup>1</sup>

Goal 1 - Encourage Natural Resource Management Through Planning & Zoning	2004				2005				2006			
	1	2	3	4	1	2	3	4	1	2	3	4
<p><b>Objective 1 - Evaluate and respond to changes in State legislation affecting local land use and environmental programs.</b></p> <ul style="list-style-type: none"> <li>•Evaluate effectiveness and deficiencies of County’s existing Farmland Preservation approach.</li> <li>•Evaluate livestock siting legislation, comprehensive planning legislation, and groundwater legislation.</li> <li>•Annually evaluate future legislation and administrative rules, as adopted.</li> </ul>			X	X	X							
<p><b>Objective 2 - Provide opportunities for greater communication and cooperation in land use planning between the County, towns, and other municipalities.</b></p> <ul style="list-style-type: none"> <li>•Actively track, monitor, and report the location and rate of new development in unincorporated areas.</li> <li>•Sponsor biannual land use educational conference to support Town and County land use efforts.</li> </ul>				X				X		X		X
<p><b>Objective 3 - Provide planning and educational support to encourage Towns to form Town Plan Commissions and develop/implement Town land use plans.</b></p> <ul style="list-style-type: none"> <li>•Provide planning services and technical support to Towns that have no land use plan.</li> </ul>						X				X		
<p><b>Objective 4 -Provide planning and educational support to towns that have formed Plan Commissions and have developed Town land use plans.</b></p> <ul style="list-style-type: none"> <li>•Provide planning services to Towns that intend to develop or implement subdivision or zoning ordinances.</li> </ul>				X		X				X		
<p><b>Objective 5 - Prepare to meet County responsibilities for comprehensive planning under the Wisconsin “Comprehensive Planning” Law.</b></p> <ul style="list-style-type: none"> <li>•Implement educational processes.</li> <li>•Prepare intergovernmental planning options/survey municipalities.</li> <li>•Determine scope and timeframe of County’s planning process.</li> <li>•Develop a project design, service contracts, and budget.</li> <li>•Commit County resources to implement planning process.</li> </ul>					X		X					
<p><b>Objective 6 - Systematically review and update selected County land use ordinances.</b></p> <ul style="list-style-type: none"> <li>•Initiate a “comprehensive revision” to the County Comprehensive Zoning Ordinance. <ul style="list-style-type: none"> <li>-Set schedule, formally notify all towns of revision process.</li> <li>-Finalize pallet of standardized zoning districts; seek town comment.</li> <li>-Assist towns to select districts and develop a revised town zoning map.</li> <li>-Hold hearings.</li> </ul> </li> <li>•Develop a County Stormwater Management and Construction Site Erosion Control Ordinance. <ul style="list-style-type: none"> <li>-Develop a management strategy and ordinance framework to administer NR151 and NR216.</li> <li>-Present draft ordinance to affected committees and municipalities; hold public hearings.</li> </ul> </li> <li>•Develop a revised Shoreland Zoning Ordinance.</li> </ul>				X	X		X			X		

Goal 2 - Control Nonpoint Pollution	2004				2005				2006			
	1	2	3	4	1	2	3	4	1	2	3	4
<b>Objective 1 - Introduce &amp; phase in agricultural pollution control standards.</b>												
•Adopt State performance standards, as defined in NR151.		X										
•Develop and implement an educational outreach project.		X			X				X			
•Maintain a voluntary farm evaluation and certification program. <sup>2</sup>		X	X	X	X	X	X	X	X	X	X	X
•Implement a County/State regulatory framework.		X			X				X			
•Actively participate in the WI NPDES Permitting Processes.					X				X			
•Maintain County commitment to wetland protection in agricultural areas.	X				X				X			
•Participate in Yellow River watershed TMDL planning process.				X	X	X	X	X				
<b>Objective 2 - Introduce &amp; phase in nonagricultural pollution control standards.</b>												
•Maintain agreement between the County Zoning Dept., LCD, and DNR for stormwater plan review.	X				X				X			
•Develop stormwater mgt. program with affect municipalities which meet EPA Phase II requirements.		X	X	X	X	X	X	X				
•Maintain and expand County rural groundwater monitoring program.	X				X				X			
•Support municipalities in wellhead protection planning projects.	X				X				X			
•Maintain County commitment to wetland protection in urbanizing areas.	X				X				X			

1. Activities to pursue program objectives are prioritized for implementation, as placed on the 1/4 project schedule.

2. Within the limits of State funding, conduct activities identified in Chippewa County/DNR MOU necessary to institute Components 4-10 of the Implementation Strategy for NR151 Agricultural Performance Standards and Prohibitions. The County's commitment and intended production goals for 04-06 are included in the MOU, as contained in Appendix 4.

Goal 3 - Encourage Biodiversity	2004				2005				2006			
	1	2	3	4	1	2	3	4	1	2	3	4
<b>Objective 1 - Recognize conservation corridors and unique areas as priority areas.</b> •Define & identify location of priority areas. •Research voluntary project approaches to establish conservation corridors. •Define implementation project and seek grant funding to create conservation/recreation corridors. •Provide onsite consultation and \$ incentives to encourage native plant management. •Administer the Wisconsin Conservation Reserve Enhancement Program (CREP).				X	X							
<b>Objective 2 - Provide technical &amp; financial support to municipalities, land trusts, &amp; nonprofit organizations.</b> •Send letter of introduction to land trusts & conservation organizations. •Maintain and expand the County Stewardship to support acquisition of land and/or conservation easements.	X				X				X			
<b>Objective 3 - Apply Chippewa County Lakes &amp; Streams Classification System.</b> •Apply classification system to monitor and analyze shoreland development trends. •Establish Chippewa County wild lakes & streams protection project.			X		X							
<b>Objective 4 - Encourage biodiversity in the planning, reclamation, and end land use of nonmetallic mining sites.</b> •Identify voluntary program approaches which can be used to encourage the use of permanent conservation easements and native plantings in site restorations.					X							
<b>Objective 5 - Encourage biodiversity on public lands.</b> •Cooperate with DNR to complete biotic inventory of County Forest and adjacent State recreational areas. •Participate in developing & revising property management plans for public lands.					X				X			

1. Activities to pursue program objectives are prioritized for implementation, as placed on the 1/4 project schedule.

<b>Goal 4 - Advance Resource Protection/Resource Use Through Public Lands Management.</b>	<b>2004</b>				<b>2005</b>				<b>2006</b>			
	1	2	3	4	1	2	3	4	1	2	3	4
<p><b>Objective 1 - Explore opportunities to integrate County’s forest, parks, and outdoor recreational planning efforts with town and municipal parks planning.</b></p> <ul style="list-style-type: none"> <li>•Review and update the County Outdoor Recreation Plan on a regular schedule</li> <li>•Send letters to Towns that are doing planning to consider recreation and parks needs.</li> </ul>		X			X							
<p><b>Objective 2 - Plan, identify, &amp; manage public land to limit conflicts.</b></p> <ul style="list-style-type: none"> <li>•Review/Update County Forest Plan on a regular schedule.</li> </ul>					X							
<p><b>Objective 3 - Expand public land base by seeking to purchase select parcels within the County Forest Blocking Boundary.</b></p> <ul style="list-style-type: none"> <li>•Develop project to purchase land or rights of first refusal from landowners owning parcels located within blocking boundary.</li> <li>•Develop project to purchase land or rights of first refusal from landowners owning parcels situated adjacent to an existing County parcel, or other parcels with high value for outdoor recreational use.</li> </ul>											X	X

1. Activities to pursue program objectives are prioritized for implementation, as placed on the 1/4 project schedule.

**CHIPPEWA COUNTY LAND AND WATER RESOURCE MANAGEMENT PLAN  
ANTICIPATED BUDGET BY PROGRAM AREA**

	2004			2005			2006		
	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share
<b>Goal 1 - Encourage Natural Resource Mgt Through Planning &amp; Zoning</b>									
<b>Objective 1 - Evaluate and respond to changes in State legislation affecting local land use and environmental programs.</b> •Evaluate effectiveness and deficiencies of County’s existing Farmland Preservation approach. •Evaluate livestock siting legislation, comprehensive planning legislation, and groundwater legislation. •Annually evaluate future legislation and administrative rules, as adopted.	5000			5000			5000		
<b>Objective 2 - Provide opportunities for greater communication and cooperation in land use planning between the County, towns, and other municipalities.</b> •Actively track, monitor, and report the location and rate of new development in unincorporated areas. •Sponsor biannual land use educational conference to support Town and County land use efforts.	5000			5000 2000			5000		
<b>Objective 3 - Provide planning and educational support to encourage Towns to form Town Plan Commissions and develop/implement Town land use plans.</b> •Provide planning services and technical support to Towns that have no land use plan.	10000			1000 0			2000 0		
<b>Objective 4 -Provide planning and educational support to towns that have formed Plan Commissions and have developed Town land use plans.</b> •Provide planning services to Towns that intend to develop or implement subdivision or zoning ordinances.	20000			2000 0					

1. County Levy are estimates for County staff and support costs not offset by State or Federal grants (County levy).
2. State Program Assistance are estimates for project staff and support costs based upon grant funding allocated by State agencies.
3. State Cost Share are estimates of funding for cost share, conservation rental contracts (CREP), and conservation easements allocated by the State.

	2004			2005			2006		
	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share
<p><b>Objective 5 - Prepare to meet County responsibilities for comprehensive planning under the Wisconsin “Comprehensive Planning” Law.</b></p> <ul style="list-style-type: none"> <li>•Implement educational processes.</li> <li>•Prepare intergovernmental planning options/survey municipalities.</li> <li>•Determine scope and timeframe of County’s planning process.</li> <li>•Develop a project design, service contracts, and budget.</li> <li>•Commit County resources to implement planning process.</li> </ul>	2500			5000 2500 2500 5000			6000 0		
<p><b>Objective 6 - Systematically review and update selected County land use ordinances.</b></p> <ul style="list-style-type: none"> <li>•Initiate a “comprehensive revision” to the County Comprehensive Zoning Ordinance. <ul style="list-style-type: none"> <li>-Set schedule, formally notify all towns of revision process.</li> <li>-Finalize pallet of standardized zoning districts; seek town comment.</li> <li>-Assist towns to select districts and develop a revised town zoning map.</li> <li>-Hold hearings.</li> </ul> </li> <li>•Develop a County Stormwater Management and Construction Site Erosion Control Ordinance. <ul style="list-style-type: none"> <li>-Develop a management strategy and ordinance framework to administer NR151 and NR216.</li> <li>-Present draft ordinance to affected committees and municipalities; hold public hearings.</li> </ul> </li> <li>•Develop a revised Shoreland Zoning Ordinance.</li> </ul>	15000  5000			5000 0  5000	10000		5000 0  1500 0		

1. County Levy are estimates for County staff and support costs not offset by State or Federal grants (County levy).
2. State Program Assistance are estimates for project staff and support costs based upon grant funding allocated by State agencies.
3. State Cost Share are estimates of funding for cost share, conservation rental contracts (CREP), and conservation easements allocated by the State.

	2004			2005			2006		
	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share
<b>Goal 2 - Control Nonpoint Pollution</b>									
<b>Objective 1 - Introduce &amp; phase in agricultural pollution control standards.</b> <ul style="list-style-type: none"> <li>•Adopt State performance standards, as defined in NR151.</li> <li>•Develop and implement an educational outreach project.</li> <li>•Maintain a voluntary farm evaluation and certification program.</li> <li>•Implement a County/State regulatory framework.</li> <li>•Actively participate in the WI NPDES Permitting Processes.</li> <li>•Maintain County commitment to wetland protection in agricultural areas.</li> <li>•Participate in Yellow River watershed TMDL planning process.</li> </ul>	5000 5000 225000 20000 5000 5000 5000	283000	269000 60000	225000	283000	269000 100000	225000	85000	100000
<b>Objective 2 - Introduce &amp; phase in nonagricultural pollution control standards.</b> <ul style="list-style-type: none"> <li>•Maintain agreement between the County Zoning Dept., LCD, and DNR for stormwater plan review.</li> <li>•Develop stormwater mgt. program with affect municipalities which meet EPA Phase II requirements.</li> <li>•Maintain and expand County rural groundwater monitoring program.</li> <li>•Support municipalities in wellhead protection planning projects.</li> <li>•Maintain County commitment to wetland protection in urbanizing areas.</li> </ul>	5000 10000 10000 5000 10000	20000		5000 10000 5000 10000	22000		5000 10000 5000 10000		

1. County Levy are estimates for County staff and support costs not offset by State or Federal grants (County levy).
2. State Program Assistance are estimates for project staff and support costs based upon grant funding allocated by State agencies.
3. State Cost Share are estimates of funding for cost share, conservation rental contracts (CREP), and conservation easements allocated by the State.

	2004			2005			2006		
	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share
<b>Goal 3 - Encourage Biodiversity</b>									
<p><b>Objective 1 - Recognize conservation corridors and unique areas as priority areas.</b></p> <ul style="list-style-type: none"> <li>•Define &amp; identify location of priority areas.</li> <li>•Research voluntary project approaches to establish conservation corridors.</li> <li>•Define implementation project and seek grant funding to create conservation/recreation corridors.</li> <li>•Provide onsite consultation and \$ incentives to encourage native plant management.</li> <li>•Administer the Wisconsin Conservation Reserve Enhancement Program (CREP).</li> </ul>	75000		500000	75000		500000	75000		500000
<p><b>Objective 2 - Provide technical &amp; financial support to municipalities, land trusts, &amp; nonprofit organizations.</b></p> <ul style="list-style-type: none"> <li>•Send letter of introduction to land trusts &amp; conservation organizations.</li> <li>•Maintain and expand the County Stewardship to support acquisition of land and/or conservation easements.</li> </ul>	1000			10000 <sup>*</sup>	100000		10000 <sup>*</sup>	100000	
<p><b>Objective 3 - Apply Chippewa County Lakes &amp; Streams Classification System.</b></p> <ul style="list-style-type: none"> <li>•Apply classification system to monitor and analyze shoreland development trends.</li> <li>•Establish Chippewa County wild lakes &amp; streams protection project.</li> </ul>	1000			5000			5000		
<p><b>Objective 4 - Encourage biodiversity in the planning, reclamation, and end land use of nonmetallic mining sites.</b></p> <ul style="list-style-type: none"> <li>•Identify voluntary program approaches which can be used to encourage the use of permanent conservation easements and native plantings in site restorations.</li> </ul>				5000					
<p><b>Objective 5 - Encourage biodiversity on public lands.</b></p> <ul style="list-style-type: none"> <li>•Cooperate with DNR to complete biotic inventory of County Forest and adjacent State recreational areas.</li> <li>•Participate in developing &amp; revising property management plans for public lands.</li> </ul>		50000		5000			5000		

1. County Levy are estimates for County staff and support costs not offset by State or Federal grants (County levy). <sup>\*</sup>Includes sales tax \$ for County Stewardship Program.
2. State Program Assistance are estimates for project staff and support costs based upon grant funding allocated by State agencies.
3. State Cost Share are estimates of funding for cost share, conservation rental contracts (CREP), and conservation easements allocated by the State.

	2004			2005			2006		
	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share	<sup>1</sup> Co. Levy	<sup>2</sup> State Program Asst.	<sup>3</sup> State Cost Share
<b>Goal 4 - Advance Resource Protection/Resource Use Through Public Lands Management.</b>									
<b>Objective 1 -Integrate County’s forest, parks, and outdoor recreational planning efforts with town and municipal parks planning.</b> •Review and update the County Outdoor Recreation Plan on a regular schedule. •Send letters to Towns that are doing planning to consider recreation and parks needs.	10000								
<b>Objective 2 - Plan, identify, &amp; manage public land to limit conflicts.</b> •Review/Update County Forest Plan on a regular schedule.				25000					
<b>Objective 3 - Expand public land base by seeking to purchase select parcels within the County Forest Blocking Boundary.</b> •Develop project to purchase land or rights of first refusal from landowners owning parcels located within blocking boundary. •Develop project to purchase land or rights of first refusal from landowners owning parcels situated adjacent to an existing County parcel, or other parcels with high value for outdoor recreational use.				100000	100000		100000	100000	
				50000	50000		50000	50000	
<b>TOTAL</b>	<b>459,000</b>	<b>353,000</b>	<b>829,000</b>	<b>742,000</b>	<b>565,000</b>	<b>869,000</b>	<b>755,000</b>	<b>290,000</b>	<b>600,000</b>

1. County Levy are estimates for County staff and support costs not offset by State or Federal grants (County levy). \*Includes sales tax \$ for County Quality of Life Program.

2. State Program Assistance are estimates for project staff and support costs based upon grant funding allocated by State agencies.

3. State Cost Share are estimates of funding for cost share, conservation rental contracts (CREP), and conservation easements allocated by the State.