

ELEMENT V – NATURAL, AGRICULTURAL & CULTURAL RESOURCES

A compilation of objectives, policies, goals, maps and programs for the conservation, and promotion of the effective management, of natural resources such as groundwater, forests, productive agricultural areas, environmentally sensitive areas, threatened and endangered species, stream corridors, surface water, floodplains, wetlands, wildlife habitat, metallic and nonmetallic mineral resources consistent with zoning limitations under s. 295.20 (2), parks, open spaces, historical and cultural resources, community design, recreational resources and other natural resources.

Introduction

Natural resources within the Village of Prentice include the air, water, land, fish, wildlife, groundwater, forests, productive agricultural areas, environmentally sensitive areas, threatened and endangered species, stream corridors, surface water, floodplains, wetlands, wildlife habitat, metallic and nonmetallic mineral resources, parks, open spaces, historical and cultural resources, community design, recreational resources, and other natural resources.



Resource Inventory

Groundwater

Groundwater in the village and surrounding area is a good source of water supply for domestic and industrial purposes because it usually can be used without expensive treatment. Groundwater supplies are principally drawn from glacial sand and gravel beds in the region. Groundwater contamination susceptibility is generally based on the local soil conditions.

Soils

Soils play an important role in the community planning process. Soils have differing chemical and physical properties which affect their suitability to support residential development, road construction, septic systems and other land disturbing activities. Careful consideration of local soil properties as part of the planning process can potentially avoid future problems and costly remediation.

Soil types in the Village of Prentice have been identified by the Natural Resources Conservation Service (NRCS) as part of the Price County Soil Survey. Most of the soils are part of the very stony Magnor Complex, with 0-3 percent slopes. The Magnor series consists of very deep,

somewhat poorly drained soils. They formed in loess or silty lacustrine deposits and in the underlying dense sandy loam till mostly on ground moraines, end moraines, disintegration moraines, drumlins, and ice-walled glacial lake plains. Map 4 depicts soil types within the Village of Prentice.

Sensitive Resources

Wisconsin’s Natural Heritage Inventory Program (NHI) focuses on locating and documenting occurrences of rare species and natural communities, including state and federal endangered and threatened species. NHI data is exempt from the Wisconsin Open Records Law due to the vulnerable nature of these sensitive resources. Determination of the specific locations of sensitive resources within the Village of Prentice will require coordination between individual landowners and the Wisconsin Department of Natural Resources.

Basins and Watersheds

The village sits within the Upper South Fork of the Jump River Watershed. Much of this watershed consists of undeveloped wild land. The watershed has few lakes, many small streams, and extensive wetlands. A portion of the Chequamegon National Forest in Taylor County is in this watershed. The southeastern section of the watershed, east of Ogema, consists of the hilly terrain that includes Timms Hill, the highest point in Wisconsin. Douglas Creek, Silver Creek, and the Mondeaux River are the major tributaries to the South Fork of the Jump in this watershed. The watershed includes some small active farms, although much of the agricultural land could be considered marginal.

Nonpoint source problems in this watershed are probably not widespread, but there is potential for localized problems. Based on available data, this watershed is ranked as medium priority for possible selection as a priority watershed project under the Wisconsin Nonpoint Source Pollution Abatement Program. Gravel operations in the watershed could cause localized water quality problems. The municipal areas in the watershed are Prentice, Ogema, and Westboro. The Prentice municipal wastewater treatment plant discharges to the South Fork of the Jump. This watershed is one of 23 watersheds that make up the larger Upper Chippewa Basin

Surface Water Resources

The only surface water resources within the village is the Prentice Flowage 59 and the South Fork Jump River. Prentice Flowage 59 is a 16-acre drainage lake located in the Village of Prentice. It has a maximum depth of 10 feet. Visitors have access to the lake from a public boat landing. Fish include Panfish, Smallmouth Bass and Northern Pike.

The South Fork of the Jump River, which flows through the Village of Prentice, is designated as an Exceptional Resource Water by the Wisconsin



Department of Natural Resources. Waters with this designation provide outstanding recreational opportunities, support valuable fisheries and wildlife habitat, have good water quality, and is not significantly impacted by human activities.

Floodplains

Floodplains are areas which are subject to periodic inundation by water. The physical floodplain boundaries were determined by the Federal Emergency Management Agency (FEMA) and are portrayed in the National Flood Insurance Program (NFIP) maps. Flood prone areas were determined by statistical analyses of records of river flow and rainfall, information obtained through consultation with the community, floodplain topographic surveys, and hydrologic and hydraulic analyses. The FEMA Flood Insurance Rate map (effective date of 9/27/1985) shows no flood zones within the Village of Prentice.

Wetlands

A wetland is commonly defined as an area where water is near, at, or above the land surface long enough to be capable of supporting aquatic or hydrophytic (water-loving) vegetation and which has soils indicative of wet conditions. These valuable natural resources provide many “free” benefits to man through the natural services they provide. They serve as natural filters, removing nutrients and chemicals from the water and are often constructed as bio-engineered water filtration devices, used to treat and cleanse municipal wastewater or urban runoff. They also serve as natural flood control devices by intercepting and holding water, serve as groundwater recharge supplies and serve to stabilize streambanks and watercourses. This action reduces overall soil erosion and protects water quality by reducing siltation and sediment loads. The Department of Natural Resources classifies wetlands based on vegetation type, soil type, and the degree of saturation or water cover. See Map 5 for wetlands in the Village of Prentice.

<i>Wetland Type</i>	<i>Conditions</i>	<i>Associated Plant Species</i>
<i>Emergent</i>	Open, marsh, lake, riverine and estuarine communities with permanent standing water	Pondweed, duckweed, lotus and water-lilies, cattails, bulrushes, pickerelweed, lake sedges and/or giant bur-reed
<i>Scrub/shrub</i>	Bogs and alder thickets	Woody shrubs and small trees such as tag alder, bog birch, willow and dogwood
<i>Forested</i>	Bogs and forested floodplain complexes characterized by trees 20 feet or more in height	Tamarack, white cedar, black spruce, elm, black ash, green ash and silver maple

There are approximately 230 acres of wetland in the Village of Prentice. These wetlands cover approximately 17.8 percent of the available land within the village. Table 5.1 below detail types and acres and Map 5 Wetlands.

Table 5.1: Wetlands, Village of Prentice

Type	Acres
Emergent/Wet meadow	19.1
Forested Wetlands	142.6
Shrub/Scrub	68.4
Total	230.1

Wildlife Habitat

Areas of primary wildlife habitat in the Village of Prentice include unbroken forested tracts, wetlands and stream corridors. Habitat potential is limited by roads and human development. Common wildlife species found within the village include small forest mammals and migratory and resident birds.

There are three primary issues of concern related to wildlife habitat planning: fragmentation, invasive species, and pollution. Fragmentation involves the splitting up of large contiguous tracts of habitat into smaller pieces. Fragmentation increases the amount of edge areas, favoring species such as whitetail deer and ruffed grouse, but negatively impacts others due to increased predation/competition among species and increased range expansion of exotic species. Invasive/exotic species pose serious threats to wildlife populations. These species, once established, can decimate native species by out competing with them for food and/or habitat. Because exotics are not part of the native ecosystem, they often have no natural (local) predators, thus may become prolific once established.

Metallic and Nonmetallic Mineral Resources

Metallic Mining

A metallic mine in Wisconsin is subject to many rules and regulations. Before a mine can be developed, Wisconsin requires a metallic mining permit and approved plans for environmental monitoring, mining, and reclamation, a risk assessment, and a contingency plan. An Environmental Impact Statement (EIS) must be prepared by the WDNR to assess the potential impacts of the proposed mine. The WDNR is also responsible for monitoring construction, mining, and reclamation activities.

The Wisconsin mining statutes state that the local municipality within which a metallic mine site is located has zoning approval authority over a proposed metallic mine. Before a proposed metallic mine can receive approval from the state, the local municipality must have granted its approval under its zoning or land use ordinances or have entered into a legally binding agreement with the mining proponent. There are no known metallic mineral deposits in the Village of Prentice.

Non-metallic Mining

Chapter NR135 of the Wisconsin Administrative Code requires that all counties develop and adopt a non-metallic mining reclamation ordinance. NR 135 ensures that all nonmetallic mining sites are reclaimed in compliance with the uniform statewide reclamation standards by providing the detailed requirements and reclamation standards for local ordinances. There are no non-metallic mining operations within the Village limits.

Natural Resource Programs

The following list of programs may be used by the Village of Prentice to achieve the goals and objectives presented in this comprehensive plan. This list is not comprehensive, and many other state and federal programs also exist.

Runoff Management Grants

The Wisconsin Department of Natural Resources administers two grant programs to support both the implementation of source-area controls to prevent runoff contamination and the installation of treatment systems to remove pollutants from runoff. The Targeted Runoff Management Program (TRM) provides a 70 percent cost share, up to \$150,000 to target high-priority resource problems.

- Construction of urban and rural BMP's
- 2 year grant period
- Site-specific

The Urban Nonpoint Source & Storm Water Management (UNPS&SW) Grant Programs are used to control runoff in urban areas, with a population density of 1,000 people per square mile

WDNR Stewardship Grants

WDNR Stewardship grants to local units of government provide funding for land acquisition, development and renovation projects for nature-based outdoor recreation purposes. Applicants must have a Department approved comprehensive outdoor recreation plan or master plan which has been approved by resolution.

- Acquisition of a conservation easement
- Land purchases
- Development and renovation projects for the purpose of nature-based outdoor recreation
- Development and renovation of support facilities
- Shoreline habitat restoration projects
- Riparian buffer rehabilitation
- Shoreline enhancement Shoreline stabilization,
- Purchase of land for noncommercial gardening for inhabitants of urbanized areas.

Conservation Reserve Program (CRP)

The CRP Program provides rental payments based on the agriculture rental value of the land, and provides cost-share assistance for up to 50 percent of the participant's eligible costs to establish approved conservation practices. Participants enroll in CRP contracts for 10 to 15 years. The program is administered by the Farm Service Agency (FSA), with technical assistance provided by NRCS and the Wisconsin Department of Natural Resources.

Managed Forest Law (MFL)

Wisconsin's Managed Forest Law Program is intended to promote sound forestry management practices by providing property tax reduction incentives to landowners. Wooded parcels at least 10 acres in size are eligible for enrollment, provided at least 80% of the land is productive forest land. Lands may be enrolled for either 25 or 50 year periods. Forest management plans are also required. Benefits of MFL enrollment include,

- Sustainable management plan
- Automatic eligibility for ATFS group certification
- Protection against overcutting
- Protection against annual tax hike
- Lower property tax
- Deferred tax until harvest
- Landowners are allowed to close up to 160 acres of their lands to the public but no more than 80 of the 160 acres may have been entered in 1987 through 2004.
- Technical assistance
- Permits conversion from FCL prior to the end of the FCL agreement.
- Predictable taxes
- Long-term investment
- Encourages woodland expansion

Wildlife Habitat Incentives Program (WHIP)

This federal program, administered by NRCS with WI DNR inputs, provides up to 75 percent cost share with emphasis towards:

- Wildlife practices and plantings
- Wetland restoration
- Farmstead shelterbelts
- Grazing systems

Environmental Quality Incentives Program (EQIP)

This federal program is administered by NRCS with WI DNR inputs and provides up to 75 percent cost share for certain conservation practices. Incentive payments may be provided for up to three years to encourage producers to carry out management practices they may not otherwise use without the incentive. However, limited resource producers and beginning farmers and ranchers may be eligible for cost-shares up to 90 percent.

Agricultural Resources

Existing Agriculture

In 2019, only 43 acres of land in the Village of Prentice was assessed as agricultural, which is not a significant real estate class within the village.

Prime Farmland

Prime farmland is defined by the Natural Resources Conservation Service as “land that has the best combination of physical and chemical characteristics for producing food, feed, forage, fiber, and oilseed crops. The land must also be available for these uses (cropland, pastureland, forestland, or other land but not water or urban built-up land).” Prime farmland has the soil quality, growing season, and moisture supply needed to economically produce sustained high yields of crops when treated and managed, including water management, according to acceptable farming methods. There is currently no prime farmland designated within the Village of Prentice.

Farmland and Natural Resource Protection Tools

Conventional Zoning

Zoning is a tool that gives governmental bodies the power to intervene in the lives of private citizens for the protection of public health, safety, and welfare. Zoning separates conflicting land uses and ensures that development is directed in certain areas that can accommodate that particular land use. Several different types of specialized zoning exist. This is the primary land use regulatory tool used in Price County.

Open Space Zoning

Under conventional zoning, a development designation is assigned to every acre of land within a jurisdiction. Typically, there is no land left over for open space/undeveloped land. Compulsory open space zoning could require that the “clustering” technique (outlined under Conservation Design Subdivisions) be used in order to group new homes onto a portion of the development, while preserving the remainder as unbuilt open space. Under this form of development, the same number of homes would be permitted on the site as a conventional design. Decisions on whether or not open space zoning should be obligatory should be based on local desires and requirements. Alternative approaches to mandatory open space zoning include requiring this form of development only in certain designations, or only in situations where specified resources exist (as defined by the local jurisdiction), or to mandate open space zoning in situations where a conventional development plan would remove or degrade more than a specified percentage of the site’s resources.

Limited Use Approach

This designation is designed to preserve and enhance the use of open-space lands as a limited and valuable resource. It is further intended to permit limited but reasonable use of open-space land while protecting the public health, safety, and welfare.

Using this approach, a new zoning district is created (Open Space Zoning District). Typically, this designation would apply to lands identified by a comprehensive plan as “Open Space Areas” or “Resource Conservation Areas”. Examples of permitted uses may be those activities that enhance or protect environmental resources or recreational activities.

Performance Zoning

Performance zoning uses performance standards to regulate development. Performance standards are zoning controls that regulate the effects or impacts of a proposed development instead of separating uses into various zones. The standards are often related to site development capability. For example, in agricultural areas, performance zoning could be used to limit development on prime agricultural soils and allow development on lower quality soils.

Transfer of Development Rights

The TDR program is a non-regulatory (voluntary) approach that allows the right to develop property to be transferred from one parcel (or zoning district) to another. Under a TDR program, development rights to a parcel of land are transferred from a “sending area” to another parcel referred to as the “receiving area”. Sending areas are typically those areas where development is discouraged or limited, and receiving areas are areas where growth and development are encouraged. Under some TDR programs, local government awards development rights to each parcel of developable land in the community or in selected districts on the basis of the land's acreage or value. Landowners can then sell the development rights on the open market. The TDR program has been widely implemented at the local level due to the fact that it requires no major financial contribution by local government.

Conservation Design Subdivisions

The conservation design subdivision concept is an alternative development design to the conventional residential subdivision. Conventionally designed subdivisions are typically characterized by land divided into house lots and streets, with minimal (if any) open space. Usually, the remaining open space lands consist of the undevelopable portion of the subdivision (steep slopes, wetlands, floodplain, etc.). The conventional subdivision lacks communal open space, community woodlands, or other open areas where people can meet and interact.

The purpose of a conservation design subdivision is to provide opportunity for development while maintaining open space characteristics, and/or farmland and while encouraging interaction among residents through site design and protection of habitat and environmental features. A typical conservation design subdivision contains the same number of lots that would be permitted under a conventional design. The lots are typically smaller than conventional lots and are designed for single-family homes reminiscent of traditional neighborhoods found in small towns throughout America.

The compact design of a conservation subdivision allows for the creation of permanent open space (typically 50 percent or more of the buildable area). This undeveloped land may serve as community open space land, farmland, or natural area. The conservation design subdivision has

proven economic, environmental, and social advantages over conventionally designed subdivisions including:

Economic Advantages

- ↯ Lower infrastructure and design (engineering) costs
- ↯ Attractiveness of lots for home development
- ↯ Reduction in demand for public parklands

Environmental Advantages

- ↯ Protection of conservation areas and upland buffers (which would normally be developed)
- ↯ Reduced runoff due to less impervious surface cover
- ↯ Improved water filtration due to presence of vegetation and buffers
- ↯ Opportunities for non-conventional septic system design

Social Advantages

- ↯ Opportunities for interaction among residents (common open space)
- ↯ Pedestrian friendly
- ↯ Greater opportunity for community activities

Best Management Practices (BMP's)

Best management practices describe voluntary procedures and activities aimed at protection of natural resources. The recommendations portion of the plan narrative describes the use of three types of BMP's: shoreland, construction, and forestry.

Shoreland BMP's

Shoreland BMP's are a set of specific actions that landowners can take to help protect and preserve water quality. In many cases, this means preserving the natural characteristics of shoreland property.

The shoreland BMP's produced by the University of Minnesota-Extension (UM-EX) provide specific instructions for a large range of property types (e.g. steep slopes, low vegetation, etc.) and issues pertaining to human use of shoreland (e.g. septic systems, gardens, landscaping, etc.). The information for these BMP's has been gathered from many different sources and is very thorough. Wisconsin does not have a specific set of shoreland BMP's, as it relies on forestry and construction BMP's to cover the shoreland area. As more information is gathered on the impact of human activity on shoreland, the BMP's may change accordingly. The shoreland BMP's outlined by UM-EX are meant to apply to all landowners on and near surface waters. It has been discovered that heavy land use by humans on, as well as around, shorelines can promote pollution of the water for human use and disrupt the natural habitation of the area.

The UM-EX Shoreland BMP's contain 20 "Fact Sheets" which provide detailed instruction and diagrams on the topics mentioned above. Some of the Sheets are titled:

- Maintaining Your Shoreland Septic System
- Ensuring A Safe Water Supply
- Limiting Impact of Recreation on Water Quality
- Stabilizing Your Shoreline To Prevent Erosion
- Caring For Shoreline Lawns and Gardens
- Managing Your Shoreline Woodlot
- Managing Crops and Animals Near Shoreland
- Conserving Water

Construction BMP's

The soil erosion rate in Wisconsin during construction is 10 to 100 times greater than the rate of erosion from agriculture. This erosion and the resulting sedimentation significantly degrades the quality of Wisconsin's surface waters.

Construction BMP's are a set of measures and practices gathered and organized by the Department of Natural Resources from numerous agencies throughout the country which are used to eliminate or drastically reduce this erosion and sedimentation brought on by construction and development.

In the Wisconsin Construction Site Best Management Practice Handbook, the principals of erosion and sediment control are described and then the details of seven subjects related to the prevention of erosion are explained. The seven subjects included in the Handbook are:









- Diverting Flow
- Managing Overland Flow
- Trapping Sediment in Channelized Flow
- Establishing Permanent Drainage Ways
- Protecting Inlets
- Trapping Sediment During Site Dewatering
- Preventing Tracking

Within each of these subjects, there are subsections providing more information on specific types of problems. For example, in the "Diverting Flow" section temporary and permanent diversion are discussed. In the "Managing Overland Flow" section, numerous blockades are discussed including Silt Fences, Straw Bale Fences, Mulching, and Seeding. In "Trapping Sediment in Channelized Flow", different barriers such as Straw Bale Barrier and Sediment Basin are diagrammed and explained. The means to effectively implement each strategy are covered in depth in the handbook and often include diagrams and site-specific directions.

Forestry BMP's

The goal of forestry BMP's in Wisconsin is to help loggers, landowners, and land managers be good stewards by protecting water quality during forest management activities. The Wisconsin Department of Natural Resources guide titled "Wisconsin's Forestry Best Management Practices for Water Quality" outlines in detail the procedures and practices recommended to attain this goal. These practices are voluntary in the sense that they are not legally binding but are strongly recommended by the DNR to ensure clean and safe water in Wisconsin.

There are eight subject headings in the Forestry BMP. Each of them describes in detail actions and practices that pertain to the specific topic, including:

-  Fuels, Lubricants, and Spills
-  Riparian Management Zones
-  Forest Roads
-  Mechanical Site Preparation and Tree Planting
-  Timber Harvesting
-  Prescribed Burning and Wildfire
-  Chemicals
-  Wetlands

Within each of these subjects there are more specific topics covered. For example, the Forest Roads BMP gives instructions for Stream Crossing, Road Drainage, Drainage Structures, Soil Stabilization, and Road Maintenance. The Timber Harvesting BMP includes Planning, Harvesting, Landings, and Skid Trails.

For more details, refer to the "Wisconsin's Forestry Best Management Practices for Water Quality" Field Manual. It is available online or in print form the WDNR.

Historic and Cultural Resources



Cultural and historic resources are essential in understanding a community’s settlement pattern and heritage. These resources serve as a bridge between the past and the present and often play a significant role in defining community character.

Wisconsin Architecture and Heritage Inventory

The official historic resource catalog for the State of Wisconsin is the Wisconsin Architecture and Heritage Inventory (AHI). The AHI is a search engine which contains a documentation of 120,000 properties in the State of Wisconsin. This database is maintained by the Wisconsin Historical Society, based in Madison, Wisconsin. There are currently no properties listed in the AHI database for the Village of Prentice. Historic properties and resources may exist within the Village of Prentice but have yet to be identified or published. Properties listed in the AHI are not given any special status or increased level of protection. Table 5.2 below lists AHI in the village.

Name	Other Names	Location	Type
PRENTICE RANGER STATION	N/A	1609 RAILROAD AVE	HOUSE
N/A	N/A	625 KNOX ST	HOUSE
FIRST LUTHERAN CHURCH	N/A	NE CNR OF MAIN ST AND TOWN ST	CHURCH
N/A	N/A	617 MAIN ST	HOUSE
N/A	N/A	654 MAIN ST	HOUSE
PRENTICE CO-OPERATIVE CREAMERY COMPANY	PRENTEK CORPORATION	700 MAIN ST, JUST S OF JUMP RIVER	COMMERCIAL
N/A	N/A	1211 TOWN ST	HOUSE
U.S. LEATHER CO. HIDE HOUSE	LA FANT HYDRAULIC PRODUCTS	1315 TOWN ST	COMMERCIAL
N/A	N/A	1612 TOWN ST	HOUSE
N/A	N/A	1728 TOWN ST	HOUSE

PRENTICE BOY SCOUT CABIN	N/A	1600 BLK WASHINGTON AVE	MEETING HALL
PRENTICE CITY HALL	G A MILLER CO INDUSTRIAL SUPPLIES	CNR OF RAILROAD ST AND MAIN ST	COMMERCIAL
SNACK SHACK CAFÉ	N/A	RAILROAD ST	COMMERCIAL
PARKWAY CAFÉ	N/A	RAILROAD ST	COMMERCIAL
SOO LINE DEPOT	N/A	E SIDE OF RAILROAD ST	DEPOT
PRENTICE BAPTIST CHURCH	N/A	SE CNR OF TOWN ST AND CHERRY ST	HOUSE
N/A	N/A	1204 TOWN ST	HOUSE
N/A	N/A	1205 TOWN ST	HOUSE

Source: WI Architecture and Historic Inventory

The National and State Register of Historic Places

The National Register of Historic Places was authorized under the National Historic Preservation Act of 1966. Properties listed in the register include districts, sites, buildings, structures, and objects that are significant in American history, architecture, archeology, engineering, and culture. The National Register is administered by the National Park Service (NPS), which is part of the U.S. Department of the Interior. There are currently two properties on the National and State Register of Historic Places in the Village of Prentice.

Name	Other Names	Location	Area of Significance
Prentice Boy Scout Cabin	n/a	1600 blk. of Washington Ave	Social History
Prentice Co-operative Creamery Co.	Prentek Corporation	700 Main St.	Industry/Agricultural

Source: NPS

Resources for Historic Preservation

The Wisconsin State Historical Society

The WHS is a both a state agency and a private membership organization. The state office is located in Madison. By state statute, the WHS is responsible for collecting, advancing, and disseminating knowledge of Wisconsin.

Wisconsin Historical Society History Center and Archives (HCA)

The HCA serves as the northern field office of the Wisconsin State Historical Society, from its offices at the Northern Great Lakes Visitor Center. The HCA is part of a statewide network of Area Research Centers and is managed by the Society's Division of Historic Sites.

Price County Historical Society

The Price County Historical Society works to collect and preserve the historic and cultural heritage of Price County. Their office is located at 1101 John Avenue in the City of Prentice.

Historical and Cultural Resource Programs

The following list of programs may be used by the Village of Prentice to achieve its historic and cultural resource goals and objectives presented in this comprehensive plan. This list is not comprehensive, and many other state and federal programs may also exist.

Wisconsin Historic Preservation Fund Subgrants (Tax Credits)

Historic Preservation Fund (HPF) subgrants are administered by the Wisconsin Historical Society's Division of Historic Preservation (DHP). These grants are in the form of income tax credits for income-producing historic buildings, historic homes, and archaeological sites. These credits are available to all local units of government in the State of Wisconsin and to non-profit organizations.

Wisconsin Humanities Council Historic Preservation Grants

The Wisconsin Humanities Council offers grants of up to \$10,000 for projects that enhance appreciation of the need for historic preservation and/or increase public awareness of the importance of historic buildings or decorative art works in Wisconsin. Preference is given to small towns and rural communities with populations under 30,000.

National Trust for Historic Preservation/Jeffris Preservation Services Fund (PSF)

This fund was established in 1998 by a gift from the Jeffris Family Foundation to the National Trust. The PSF provides funding to small towns to use in the planning stages of historic preservation projects. Eligible expenses include costs for professional consultants and educational activities. A dollar-for-dollar match is required for these grants.

Natural, Agricultural and Cultural Resources

GOAL: The Village of Prentice will preserve, protect, and maintain its important natural, cultural, and agricultural resources of the village.

OBJECTIVE 1: Continue to promote and advertise the location of the Village for outdoor recreation such as hunting a fishing.

OBJECTIVE 2: Work to promote the history of Prentice.

OBJECTIVE 3: Discourage land use practices that have a detrimental impact on the village's surface and groundwater resources.

ACTIONS:

- Create a committee to develop ways in which to promote and create new recreational facilities in and around the village.
- Develop handicap assessable fishing area on flowage.