



Management Plan

Landowner:

Legal Description: (Township, Range, Section, Q Section, QQ Section)

Sources: Plat maps, [Wisconsin Public Land Survey](#)

Vision Statement

What do you want your land to look like in 10, 20 or 50 years? Where do you see your land fitting into the mosaic of your area? What role can you play in guiding your land in that direction?

Regional Context

Climate (General temperature and precipitation trends for your region; expected future trends) Sources: [NOAA](#), [DNR Ecological Landscapes](#); [Plant Hardiness Zones](#); [Union of Concerned Scientists' Wisconsin Climate Change](#)

Glacial History and Geology (Was your area glaciated or unglaciated? Do glacial features play a major role in the landscape of your area?)

Vegetation History

Source: [Finley's Presettlement Vegetation](#)

Natural Disturbance Regime (Describe major influences: fire, flooding, grazing, windfall, disease epidemics, etc.)

Ecological Landscape:

Ecological Landscape

Source: [DNR Ecological Landscapes](#); [EPA Ecoregions](#)

Local Landscape:

Topography (Description of the “lay of the land,” including any glacial features or other dominant landforms)

Sources: Topographic maps, [DNR WebView](#)

Soils (Description of soil types, including permeability, drainage, runoff, and erosion potential)

Sources: County Soil Surveys, [NRCS Web Soil Survey](#)

Hydrology (Streams, waterways, or ponds on your land or in close proximity, potential for flooding or ponding during high water events)

Communities

Plant Communities (Types of natural communities occurring on your land, including evidence or remnant of pre-existing communities)

Sources: [DNR Ecological Communities](#); Plant guide books, [WisFlora](#), walking surveys taken by resource professional or other knowledgeable person.

Species

Fauna (Mammal, bird, herp, and fish species seen on property, particularly less common species that may be helped by management practices)

Source: [DNR Wildlife Action Plan](#)

Exotic Species (Exotic and invasive plant and animal species seen on property and their frequency of occurrence)

Sources: species inventory, [WisFlora](#), [IPAW](#), [DNR Invasive Species](#)

Threatened or Endangered Resources

Source: [Natural Heritage Inventory](#)

Land History

Ownership History (Past owners, how your land changed hands over time)

Source: County Register of Deeds

Land Use History (Was your land grazed or tilled? Was it logged? Were there previous structures built on your land?)

Adjacent Land (Does your land border public or protected lands? What land management practices have your neighbors implemented on their land or do they pose a threat to your goals in any way?)

Management Plan

Goals (General statements of where you are headed, e.g. maintain land health, restore land to pre-settlement conditions)

Objectives (Specific tasks that are instrumental in reaching your goals, e.g. discourage brush encroachment, control invasive species, restore prairie)

Objectives Justification (e.g. historic vegetation, natural disturbance regimes, land use history, surrounding land use, future change anticipated, etc.)

Management Practices

Which tools will you use to achieve your objectives? (timber stand improvement, prescribed fire, herbicide treatments, etc.) Timeline: Prioritize your objectives and match your chosen practices to the best time of year.