



# ANIMAL WASTE PERMIT PROCEDURES & INFORMATION LINCOLN COUNTY, WISCONSIN

**WHAT IS AN ANIMAL WASTE PERMIT?** The Lincoln County Animal Waste Management Ordinance requires that a permit be obtained to: locate, install, move, reconstruct, extend, enlarge, convert, substantially alter or change use of an animal waste storage facility; and to close an animal waste storage facility.

## **NARRATIVE**

The number and type of animals for which storage is provided, the duration for which storage is to be provided, daily gallons and/or cubic feet of waste and manure produced, bedding type, and manure handling practices. ☐

A description plan of the method for transferring animal waste into and from the facility. Include all necessary construction plans. ☐

Description of how the waste will be utilized in accordance with the 590 Nutrient Management Plan ☐

Soil test pit or boring logs and their locations with soil descriptions and test results. Soil test pit or boring criteria should follow NRCS Technical Standard 313 and characterize the subsurface features (soils, saturation, and bedrock). This includes the elevation of redoximorphic features (mottling), and moisture condition. ☐

## **LOCATION MAP**

The location of structures in relation to buildings, homes, property lines, roads, wells, karst features, public or private drainage ditches and creeks, flowages, rivers, streams, lakes, or wetlands within one thousand (1000) feet of the proposed facility or system. ☐

The location of any wells within 250 feet of the facility. ☐

The scale of the drawing and the north arrow with the date the general location map was prepared. ☐

The location of any floodplains. ☐

## **ENGINEERING DESIGNS**

Specific design components that shall comply with NRCS Technical Standard 313, and additional applicable Technical Standards such as 634. ☐

A recoverable benchmark(s) including elevation(s) expressed in feet and tenths. ☐

The scale of the drawings and the north arrow. The engineering design drawing shall be drawn to a scale no smaller than one (1) inch equals one hundred (100) feet. ☐

The date the engineering design drawings were prepared. ☐

**STRUCTURAL DETAILS**

The structural details, including but not limited to dimensions, cross-sections, concrete thickness, concrete joint design and placement, design loads, design computations, reinforcement schedules, thickness and placement of groundwater protection liners, and all material specifications.

☐**CONSTRUCTION SITE EROSION CONTROL PLAN**

Include a list of materials that will be used for sediment and erosion control during construction and describe how the site will be permanently stabilized post-construction. The attached plot plan must include detailed locations of all erosion control materials.

☐**ESTIMATED START OF CONSTRUCTION AND SCHEDULE**☐**OPERATION AND MAINTENANCE PLAN**

An Operation and maintenance plan for installed practices

☐**SAFETY PLAN**

A safety plan that identifies hazards to animals and people in the production area and design features to minimize those hazards.

☐**OTHER**

Any other additional information required by the LWCD to protect water quality and achieve compliance with the requirements of this Ordinance.

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