

# Dane County Manure Storage Application

*For Office Use Only*

Permit # \_\_\_\_\_  
Date: \_\_\_\_\_

Landowner: \_\_\_\_\_ Applicant: \_\_\_\_\_

Landowner Address: \_\_\_\_\_ Applicant Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Landowner Phone: \_\_\_\_\_ Applicant Phone: \_\_\_\_\_

Reason for Permit (Check): New facility\_\_\_\_ Closure of Facility\_\_\_\_ Substantially Altering\_\_\_\_

Location of Facility: Township\_\_\_\_\_ Section\_\_\_\_\_ ¼ ¼ \_\_\_\_\_ Parcel # \_\_\_\_\_

Permit Fee: \$750 *Checks shall be made out to: **Dane County Treasurer***

Check # \_\_\_\_\_

Waiver of Permit Fee: Yes \_\_\_\_\_ No \_\_\_\_\_

Notes:

1. Waiver of the permit fee must meet the requirements set forth in 14.11(2) and be approved by the Land and Water Resources Department Director.
2. By submitting this application, permittee and landowner permit the Department to enter the project property for inspection or curative action per 14.20.

Landowner or Applicants Signature: \_\_\_\_\_ Date: \_\_\_\_\_

*(If applicant is not the landowner, attach a notarized statement authorizing applicant to act as landowner's agent.)*

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Land Conservation Review by:  
Structural Review \_\_\_\_\_ Date: \_\_\_\_\_

Nutrient Management Plan \_\_\_\_\_ Date: \_\_\_\_\_

For questions related to this permit application, please contact the Dane County Land Conservation Division at 224-3730.

# Manure Storage Application Checklist for Closure of Facilities

Landowner or Applicant Name: \_\_\_\_\_

Plan Requirements	<i>Applicant</i>	LCD Staff	
	Location in Plan	A	D
1. Site-specific design.			
2. Inspection Plan during closure			
3. Plan for removal and proper disposal of accumulated wastes in the facility in accordance with NRCS, Field Office Technical Guide (FOTG), Section IV, Standard 590, Nutrient Management.			
4. Schedule/plan for removal and uniformly spreading of soil that is mixed with waste on cropland.			
5. Schedule/plan for removing an additional 6 inches to 24 inches of soil from the sides and bottom of the facility. The amount of soil to be removed shall be determined by the color and consistency indicating permeation or saturation of waste in the soil. Removed soil shall be uniformly spread on cropland.			
6. If the facility has a liner, it shall be broken up or holes made to allow movement of water through the profile after the facility is closed.			
7. Results of soil borings made below the liner to check for soil mixed with waste. If soil mixed with waste is present, the liner must be pulled back to allow for the removal of the soil.			
8. Removal or permanently plugging of the transfer system is required.			
9. The upper 3 feet, at a minimum, of the site shall be filled with clean mineral soil, and shaped to insure surface drainage away from the site after settlement.			
10. All disturbed areas not returned to crop production shall be seeded and mulched in accordance with NRCS, FOTG, Section IV, Standard 342, Critical Area Planting.			

A-Acceptable      D-Deficient

**Note:**

Sections 2, 3, and 4, are minimum procedures for closure and must include provisions in design and/or inspection plan for closure.

Concrete or synthetic liners may be buried in the existing facility if all listed requirements in sections 6 and 7 are met.