

Permit Application

for an Animal Feedlot or Manure Storage Area

This permit application must be completed and submitted for Interim, Construction Short Form, and Winona County Operating permits.

Return application to: Carly McGinty, Winona County Feedlot Officer Winona County Planning Department 202 West 3 rd Street Winona, MN 55987 Phone 507-457-6580	Application fee: \$350 or \$430 if manure storage is being proposed. No Construction: \$175 Checks payable to: Winona County Auditor-Treasurer
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Keep a copy of this application form and all submittals for your records.

Feedlot Registration Number: _____

I. Permit type and reason for application

A. Please indicate which type of feedlot permit you are applying for (*choose only one*)

- Operating Construction Short Form Interim (correcting a pollution hazard)

B. Please indicate the reason for the permit application (*choose only one*)

- New Permit (No existing Operating, CSF, or Interim Permit)
 Permit Modification (Changes to sites with an existing Operating, CSF, or Interim Permit)
 Permit Extension – Current Operating, CSF, or Interim Permit Number: WINO - _____
 (Work not completed prior to permit expiration)

Indicate below the reason(s) the work may not be completed prior to permit expiration

Estimated amount of time required to complete the work: _____ days months
 Note: The length of the extension is limited to 24 months for CSF permits and 90 days for Interim & Operating permits.

A permit extension request only requires completion of pages 1 and 8 of this application form (the remaining pages can be left blank).

Note: When the notice to neighbors and property owners is applicable (page 6) the content of the notice must include the date the original permit was issued and the new proposed completion date as wells as the normally required information.

II. Owner's Name(s) and Address(es) – (All partners of a Limited Liability Partnership (LLP) must be listed.)

Primary owner – Will be used as the mailing address	Additional owner – attached additional sheets as necessary
Name: _____	Name: _____
Address: _____	Address: _____
City: _____	City: _____
State: _____	State: _____
Zip: _____	Zip: _____
Phone: _____	Phone: _____
Email: _____	Email: _____

Note: The term owner includes all persons having possession, control, or title to an animal feedlot or manure storage area (including lessees or renters). All owners must be listed. Attach to this application the names, addresses, and phone numbers of all additional owners.

III. Facility Name and Site Address

Contact person for day-to-day activities

Site Name: _____	Name: _____
<input type="checkbox"/> Facility is a MN Ag Water Quality Certified Farm (MAWQCP)	Address: _____
Address: _____	City: _____
City: _____ State: MN	City: _____ State: MN
Phone: _____ Zip: _____	Phone: _____ Zip: _____
	Cell Phone: _____
	Email: _____

(General letters/notices may be sent by e-mail where one is indicated.)

IV. Facility Location

County: Winona

Township name: _____

Township (101 – 168)		Range (1 – 51)		Section (1 – 36)	¼ Section (160 acre) (NW, NE, SW, SE)	¼ of ¼ Section (40 acre) (NW, NE, SW, SE)
T	N	R	W			

V. Sensitive Features & Soils

1. Is any part of the facility within 1,000 feet of any type of surface waters? Yes No

If yes, complete a. and b. below:

a. List the name of the surface water feature: _____

b. Select the type of surface water feature below:

Lake/Pond larger than 25 acres Wetland Drainage ditch Other

River/Stream Is any part of the facility within 300 feet of the river/stream? Yes No

2. Is any part of the facility located within a delineated flood plain (100 year flood)? Yes No

3. Is any part of the facility located within designated shoreland? Yes No

4. Is any part of the facility located within 1,000 feet of a karst feature? Yes No

(sinkholes, caves, disappearing springs, resurgent springs, karst windows, dry valleys, or blind valleys)

If Yes, complete a. and b. below:

a. Are there more than 4 or more sinkholes within 1,000 feet? Yes No

b. Is any part of the facility within 300 feet of a known sinkhole? Yes No

5. Is any part of the facility located within 1,000 feet of a well: Yes No

If Yes, select the appropriate well type below:

a community water supply well

a well serving a public school as defined under Minn. Stat. § 120A.05

a well serving a private school excluding home school sites

a well serving a licensed child care center where the well is vulnerable (Minn. R. 4720.5550, subp. 2)

6. Is any part of the facility located within 1,000 feet of an open tile intake? Yes No

7. Soils. List the soil type or texture, and depth to saturated soils at the facility as identified in the USDA Soil Survey Manual for your county, or from a site specific soil investigation. Owners submitting manure storage area plans and specifications (as required in Section X.F. of this application) with a completed soils investigation should write “see enclosed” if included.

1. Soil type(s) or texture(s): _____

2. Depth to seasonal high water table or saturated soils: _____

VI. Environmental Review (complete when construction or expansion is proposed)

Mandatory environmental review is required when the addition of 1,000 or more animals units (AU) is proposed as part of the construction/expansion at any facility. The threshold when environmental review is mandatory is reduced to 500 AU when any part of the facility is located within a “sensitive area.” The facility is within a sensitive area when any of the following apply:

- Any part of the facility is within a delineated floodplain (yes to question 2 above)
- Any part of the facility is within designated shoreland (yes to question 3 above)
- Any part of the facility is within 1,000 feet of a karst feature (yes to question 4 above)
- Any part of the facility is within a vulnerable drinking water supply management area
- Any part of the facility is within a federal, state, or local wild and scenic river district
- Any part of the facility is located within the Minnesota River Project Riverbend area or the Mississippi headwaters area

Additionally, mandatory environmental review is required for “Phased actions.” Phased actions are defined under Minnesota law (Minn. R. ch. 4410) as two or more projects located in the same geographic area and constructed sequentially within three years of each other by the same proposer. When this is the case, the animal units from all projects are combined to determine if an environmental review is required. The following will assist Winona County to evaluate if your project qualifies as a “phased action”:

A. Do you have ownership interest in another livestock operation that was constructed/expanded within the past three years or are you substantially certain you will be constructing/expanding another livestock operation within the next three years? Yes No

If Yes, how far away (straight-line distance) is it located from the project proposed in this application? _____ miles

There are also rule provisions to require completion of the environmental review process in the event of a citizen petition or upon the discretion of Winona County. Please see the MPCA factsheet entitled "When is Environmental Review Required for Feedlots" (available on the MPCA website at <http://www.pca.state.mn.us/publications/wq-f1-10.pdf>) and/or Minn.R. 4410 for further details.

VII. Animal Numbers and Animal Unit Calculation

Complete the table below to identify the maximum number of animals housed at the facility. All animal numbers and animal sizes used to complete this table should reflect the animal holding capacity of the facility even if the facility does not currently house or propose to house that number of animals. At no time is the number of animals at the facility allowed to exceed the capacity provided below without first obtaining a permit or permit modification.

Current Capacity – List the current head count capacity for each animal type in column 3 below. For existing sites, this should match the current registered animal numbers. Next, multiply the AU Factor in column 2 by the number of animals listed in column 3 to get the Current AU Capacity for each animal type (column 4). Finally, add together all AU's in column 4 to get a total at the bottom of the chart. If this application is for a brand-new feedlot site leave columns 3 and 4 blank (ie: bare piece of ground).

Final Capacity – List the final head count capacity for each animal type in column 5 below. This number should include current animals plus or minus any expansion or reduction in each animal type. This should reflect the maximum AU capacity requested with this permit application. Next, multiply the AU Factor in column 2 by the number of animals listed in column 5 to get the Final AU Capacity for each animal type (column 6). Finally, add together all AU's in column 6 to get a total at the bottom of the chart.

1. Animal Type	2. Animal Unit Factor	Current facility capacity		Final facility capacity (Current +/- Changes)	
		3. Head Count	4. Animal Units = column 2 x column 3	5. Head Count	6. Animal Units = column 2 x column 5
A. Dairy Cattle					
Mature cow (milked or dry) over 1,000 pounds	1.4				
Mature cow (milked or dry) under 1,000 pounds	1.0				
Heifer	0.7				
Calf	0.2				
B. Beef Cattle					
Slaughter steer	1.0				
Stock cow	1.0				
Feeder cattle (stocker or backgrounding) or heifer	0.7				
Cow and calf pair	1.2				
Calf	0.2				
C. Swine					
Over 300 pounds (<i>breeding stock</i>)	0.4				
Between 55 and 300 pounds	0.3				
Under 55 pounds (<i>and separated from sow</i>)	0.05				
D. Horses					
Horse	1.0				
E. Sheep					
Sheep or lamb	0.1				
F. Chickens					
Laying hen or broiler, if a liquid manure system	0.033				
Chicken over 5 pounds, if a dry manure system	0.005				
Chicken under 5 pounds, if a dry manure system	0.003				
G. Turkeys					
Over five pounds	0.018				
Under five pounds	0.005				
H. Ducks					
Duck	0.01				
I. Animals not listed in A to H (AU factor in column 2 = average weight of the animal type divided by 1000 pounds)					
Animal type 1: _____	1: ____	1: _____	1: _____	1: _____	1: _____
Animal type 2: _____	2: ____	2: _____	2: _____	2: _____	2: _____
			Existing AU Total		Final AU Total

VIII. Animal holding areas

Complete the table below for all your animal holding areas.

If you have more than six animal holding areas on your site, continue your list on an additional copy of this page.

Animal holding area ID

List each animal holding area in a separate column

Facility Site Sketch ID (i.e. #1, A, Barn 1)						
Status: (check one box only) <i>Proposed</i> – not permitted previously <i>Approved</i> – permitted but not yet operational <i>Existing</i> – current operational component <i>Modifying</i> – change to a permitted component	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating
Distance to nearest well (ft.)						
Pasture Access	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Type of animal holding areas

(indicate dimensions and floor type)

Write approximate dimensions in feet in the space below

(width x length or area with units for irregular shapes)

Total confinement barn (slatted floor)						
Total confinement barn (solid floor)						
Partial confinement barn						
Open lot with runoff controls						
Open lot without runoff controls						
Animal Holding Area Floor Type (check all that apply)	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other

Indicate the maximum capacity (number of animals) of each animal holding area

The total number of all animals listed should match the final animal numbers listed on page 3

Animal numbers

Mature dairy cows (over 1,000 lbs.)					
Mature dairy cows (under 1,000 lbs.)					
Dairy heifers					
Dairy calves					
Veal					
Slaughter steer/heifer, stock cow or bull					
Feeder cattle-stocker/background/heifer					
Cow and calf pair					
Beef calves (weaned)					
Swine over 300 lbs					
Swine between 55 and 300 lbs					
Swine under 55 lbs					
Horses					
Sheep or lamb					
All chickens with liquid manure system					
Broiler chickens over 5 lbs. – dry system					
Broiler chickens under 5 lbs. – dry system					
Laying hens over 5 lbs. – dry system					
Laying hens under 5 lbs. – dry system					
Turkeys – over 5 lbs.					
Turkeys – under 5 lbs.					
Ducks					
Other:					

IX. Manure handling, feed storage, and dead animal areas

Complete the table below for manure storage, feed/silage storage areas and dead animal disposal areas on your site. If you have more than six manure storages, feed/silage storages, and dead animal management areas on your site, continue your list on an additional copy of this page.

Manure, feed, or dead animal areas *List each manure handling, feed storage, and dead animal area in a separate column*

Facility Site Sketch ID (i.e. #1, A, Barn 1)						
Status: (check one box only) <i>Proposed</i> – not permitted previously <i>Approved</i> – permitted but not yet operational <i>Existing</i> – current operational component <i>Modifying</i> – change to a permitted component	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating	<input type="checkbox"/> Proposed <input type="checkbox"/> Approved <input type="checkbox"/> Existing <input type="checkbox"/> Modifying <input type="checkbox"/> Eliminating
Distance to nearest well (ft.)						
Pasture Access	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Type of liquid manure or process wastewater storage/treatment areas (indicate dimensions) *Write approximate top dimensions in feet in the space below (width x length x depth or volume with units for irregular shapes)*

Earthen or GCL lined basin						
Below barn concrete tank						
In-ground concrete tank/basin (outdoor)						
Above-ground concrete tank						
Synthetic lined (HDPE, EPDM, etc.) basin						
Steel tank (i.e., slurry-store)						
Composite lined (2 liner types) basin/tank						
Vegetated Infiltration Area						
Other (describe):						

Type of solid manure, feed storage, and dead animal areas (indicate dimensions and floor type) *Write approximate top dimensions in feet in the space below (width x length x depth or volume with units for irregular shapes)*

Permanent Stockpile						
Dead Animal Management Area						
Covered Feed Storage Area						
Uncovered Feed Storage Area						
Sweet Corn Silage Storage Storage Pad Area						
Tonnage on site at any one time						
Other (describe):						
Stockpile, Feed Storage, or Mortality Area Floor/Liner Type (check all that apply)	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other	<input type="checkbox"/> Concrete <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input type="checkbox"/> Other

X. Verification of Notice

All applicants must complete the notification requirement found under item A below. Applicants that are proposing to construct a new feedlot facility or expand an existing facility to 500 animal units or more must complete the notification requirement found under item B below.

A.

- My feedlot facility is located in a township that does not have any zoning authority. My application for a feedlot permit is notification to Winona County.
- My feedlot facility is located in a township that does have zoning authority. To satisfy this notification requirement:
 - I have attached a copy of a letter (or meeting minutes) from the township indicating my request meets the township's zoning requirements.
 - On _____ a notification containing the information found under item A was provided to _____.
(date) (name of township official)
 - I have not completed the required notification to the township. I request that Winona County notify the township on my behalf as part of the notification process that Winona County does for every feedlot permit application. I realize the issuance of my permit may be delayed by as much as 30 days from the time the when the county notification occurs if the county does not receive approval (written or verbal) from the township sooner than 30 days.
- My feedlot is located within the municipal boundaries of the city of _____. To satisfy this notification requirement: I have attached a copy of a letter (or meeting minutes) from the city indicating my request meets the city's zoning requirements.
 - On _____ a notification containing the information found under item A was provided to _____.
(date) (name of city official)
 - I have not completed the required notification to the city. I request that Winona County notify the city on my behalf as part of the notification process that Winona County does for every feedlot permit application. I realize the issuance of my permit may be delayed by as much as 30 days from the time the when the county notification occurs if the county does not receive approval (written or verbal) from the city sooner than 30 days.

B. 500 or More AU: Notice to residents and property owners within 5,000 feet of the proposed project.

1. An owner of an animal feedlot or manure storage area proposing to construct a new facility or expand an existing facility to 500 animal units or more, shall not less than 20 business days before the anticipated issuance date of the permit, provide notice to each resident and each owner of real property within 5000 feet of the perimeter of the proposed facility. This notice must be completed in one of the following methods:

- Newspaper Notice. Publish in a newspaper of general circulation within the affected area a notification containing the information listed in item A., above; or
- Written Notice: Send a written notice to each resident and owner of real property containing the information listed in item A. above. This notice may be delivered by first-class mail or in person; or
- Conditional Use Permit Notice: Provide equal or greater notification than that required in item A. above as part of obtaining a county Conditional Use Permit.

2. **Verification of Notice.** Check the box that accurately reflects how the notification under item B will be satisfied:

- Conditional Use Permit Notice provided (or will provide) notification of the items required in item A. An affidavit of publication from the newspaper used to provide this notification is provided to the county or township.
- Newspaper Notice provided the required notification. I have attached a copy of the publication and an affidavit of publication from the newspaper used to provide this notification.
- Written notice provided the required notification. I have attached a copy of the written notice, a list of all parties notified, addresses for the parties notified, proof of notification (signature & date from parties notified or signed certified mail return receipts)

Animal Mortality Plan

Purpose: This *Animal Mortality Plan* is for handling dead animals in accordance with WCZO 8.4.4.6 & State requirements, including Minn. Stat. § 35.82 and Minn. R. chs. 1719.0100 to 1719.4600 and 7011.1215.

Facility name: _____ Feedlot registration no. _____

Owner/Operator name: _____

Planned method of animal disposal: Complete the table below by identifying the animal type, the primary method and the secondary method of disposal of dead animals at your feedlot. The legal methods of disposal are listed below and the minimum requirements for each management option are described on the following page. Please make sure the locations of burial sites, incinerators, temporary mortality storage, and/or compost areas are indicated on the site sketch of your facility included with the NPDES/SDS Permit application.

Catastrophic loss: A catastrophic event such as a fire, collapse, tornado, floods or loss of power that results in a mass amount of animal mortalities shall be reported within 24 hours after the event started. Notifications should include the Minnesota Department of Public Safety Duty Officer at 800-422-0798 and the MPCA.

<u>Animal type</u>	<u>Primary method</u>	<u>Secondary method</u>	<u>Catastrophic loss</u>
			Minnesota Duty Officer: 1-800-422-0798

Check here: By checking here, I indicated that I have read and understand the minimum requirements listed on the second page of this form for the dead animal disposal options identified above for my operation. I agree to adhere to and follow the minimum requirements for the proper disposal of dead animals.

Legal Methods of Disposal

Species	Method				Exempt by Law
	Bury	Incinerate	Render	Compost	
Poultry	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Swine	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cattle	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> *	<input type="checkbox"/>
Horses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> *	<input type="checkbox"/>
Sheep/Goats	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Household pets	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Wild animals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Game farm/Exotic animals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> *	<input type="checkbox"/>

If composting cattle, horses, or game/exotic animals, contact the Minnesota Board of Animal Health at 651-296-2942 or 800-627-3529.

Animal carcasses should be disposed of as soon as possible, within 48-72 hours. Any vehicles transporting carcasses must be: leak proof, covered, inspected, and permitted by the Minnesota Board of Animal Health (If owner is transporting his own dead animals a permit is not required).

X. Required Enclosures

Items A through D must be completed and enclosed for all permit applications. Items E through J must be enclosed if your facility meets the requirement listed. Permit applications submitted without all required enclosures are incomplete. Incomplete applications will not be processed until complete and may be returned to the owner.

- | | | <u>Enclosed?</u> | |
|---|--|------------------------------|-----------------------------|
| | | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| A. | Enclose an <u>aerial photograph/sketch</u> of existing and proposed facilities. The photograph/sketch must show the location of buildings, manure storage areas, silage and feed storage areas, milking center storage or treatment areas and runoff control structures. The sketch must also show all tile inlets, wells, rivers or lakes, sinkholes and water courses within 1,000 feet of the facilities. Show the approximate path that water running off outside lots follows. Label barns, open lots and manure storage areas on this sketch with the same number that each structure is listed under on Page 3-4 of this application (i.e., Barn #1 on the page 3 should be labeled #1 on the photograph/sketch). | <input type="checkbox"/> | <input type="checkbox"/> |
| B. | A <u>manure management plan</u> meeting the requirements of Winona County Ordinance section 8.4.4.2. | <input type="checkbox"/> | <input type="checkbox"/> |
| C. | Plans for disposal of dead animal carcasses (Winona County Ordinance section 8.4.4.6.) | <input type="checkbox"/> | <input type="checkbox"/> |
| D. | Permit application fee. | <input type="checkbox"/> | <input type="checkbox"/> |
| If application is for construction of new livestock buildings or lots, you should include: | | | |
| E. | Detailed plans of proposed buildings and or lots. | <input type="checkbox"/> | <input type="checkbox"/> |
| If application is for construction of a manure storage area or stock pile area, you should include: | | | |
| F. | For construction, expansion or modification of a Liquid Manure Storage Area: <u>Plans and specifications</u> for the liquid manure storage area meeting the requirements in Minn. Rule 7020.2100. | <input type="checkbox"/> | <input type="checkbox"/> |
| G. | If construction, expansion or modification of a permanent manure stockpile site is proposed as part of this permit application and the stockpile site requires a liquid manure storage area for runoff containment, the owner must include plans and specifications required in Minn. Rule 7020.2100. | <input type="checkbox"/> | <input type="checkbox"/> |
| H. | Detailed plans (if proposing concrete lined manure storage with a capacity of 20,000 gallons or less) | <input type="checkbox"/> | <input type="checkbox"/> |
| If planned livestock management includes the use of winter feeding area(s), you should include:
<i>WINTER FEEDING AREA definition: Area or areas where feeding of animals is done during the non-growing season and the area in which the feeding occurs is an area that was pasture or crop during the previous growing season and where the area will be pasture or crop during the following growing season.</i> | | | |
| I. | An aerial photo showing the location(s) of any planned winter feeding area(s). | <input type="checkbox"/> | <input type="checkbox"/> |
| J. | Plans for preventing accumulation of manure in areas where winter feeding occurs or managing accumulated manure so as to prevent environmental concerns/runoff from the winter feeding area. | <input type="checkbox"/> | <input type="checkbox"/> |

Other County Permits that may apply:

- | | | | | |
|----|---------------------------|---|--------------------------|--------------------------|
| K. | Septic Permit Application | SSTS and/or holding tanks proposed (WCZO Ch. 13) | <input type="checkbox"/> | <input type="checkbox"/> |
| L. | Land Disturbance Permit | <ul style="list-style-type: none"> • More than 10 cu. Yd. in Shoreland (<u>within</u> steep slopes, shore and bluff impact zones) • More than 50 cu. Yd. in Shoreland (<u>outside</u> steep slopes, shore and bluff impact zones) • 500 – 999 cu. Yd. | <input type="checkbox"/> | <input type="checkbox"/> |
| M. | Land Disturbance CUP | 1,000+ cu. Yd
(66.6 truck loads; 1 truck = 15 cu yd) | <input type="checkbox"/> | <input type="checkbox"/> |
| N. | Driveway Access | Constructing, improving, or changing the use of access on a county state-aid highway or county road.
<i>County Highway Dept: 507-457-8840</i> <ul style="list-style-type: none"> • <i>Township roads = Township authorization</i> • <i>State HWY = MNDOT authorization</i> | <input type="checkbox"/> | <input type="checkbox"/> |

XI. Certifications and signature

Notification to local officials

The Applicant certifies that, if the application includes construction of a new facility or expansion of an existing facility, all local zoning authorities have been notified in accordance with Minn. R. 7020.2000 subp. 5.

Construction Stormwater (CSW) Requirements

The Applicant certifies that, if construction will disturb **5 or more acres**, they have made a separate application for a CSW permit. For construction activities that disturb **at least 1 acre but less than 5 acres**, the Applicant certifies to comply with the requirements of the current CSW NPDES general permit (Minn. R. 7090.2020 provides permit coverage even though no application has been made).

Applicant Signature

I/we, the undersigned applicant(s), in accordance with the Winona County Ordinance and Minnesota Rule 7020 for the control of pollution from animal feedlots and manure storage areas, hereby apply to the Minnesota Pollution Control Agency or delegated county for a permit to construct, expand and/or operate an animal feedlot or manure storage area under a construction short form, an interim and/or a operating permit. I/we certify that, in accordance with part 7020.0505, subpart 4, item E, I/we will submit additional information relating to the facility design, construction, or operation as requested by the MPCA or county feedlot pollution control officer to evaluate compliance with applicable federal, state and local laws and rules.

I/we hereby certify that the design, construction, and/or operation of the facility described in this permit application will be in accordance with the plans, specifications, reports, and related communications approved by the MPCA or delegated county feedlot pollution control officer and on file in its office; and in accordance with the conditions that have been or may be imposed in the permit or an applicable regulations or standards of the MPCA or Winona county. I further certify that the design, construction, and operation of the facility will be in full compliance with the MPCA feedlot rules, Minn. R. chapter 7020 and the Winona County Ordinance.

I/we also certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that the qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I/we am/are aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

The person that signs this application must be one of the following:

- A. For a corporation, a principal executive officer of at least the level of vice president
- B. For a partnership, a general partner
- C. For a sole proprietorship, the proprietor

Print Name: _____ Print official title: _____

Office phone: _____ Cell phone: _____

Signature: _____ Date: _____

A "wet signature" is required. No reproductions (i.e., copies or scans) of the signature will be accepted.