



**Minnesota Pollution
Control Agency**

520 Lafayette Road North
St. Paul, MN 55155-4194

Notice of construction or expansion of an animal feedlot with less than 300 animal units

Feedlot Program

Doc Type: Feedlot Construction

Instructions: Anyone, who is proposing to construct a new or expand an existing facility to a capacity of fewer than 300 animal units (AU) must complete this form and submit a copy to the MPCA or delegated county feedlot officer, unless an application for a feedlot permit has been submitted. This form fulfills the need to register the feedlot.

1. Owner name/feedlot address

Feedlot owner – Will be used as the mailing address

Name: _____

Address: _____

City: _____ State: _____

Phone: () - - ☐ Cell ☐ Home Zip: _____

Email: _____

Facility name/address

Site Name: _____

☐ Facility is a MN Ag Water Quality Certified Farm (MAWQCP)

Complete info below if facility address is different than owner address:

Address: _____

City: _____ State: _____

2. Feedlot ID numbers

State registration number (if assigned): _____ Parcel identification number: _____

3. Location information

County: _____

Notification required - Choose only one below:

☐ I have provided this form to the county

☐ This county does not have zoning authority

City/Township: _____

Notification required - Chose only one below:

☐ I have provided this form to the city/township

☐ This city/township does not have zoning authority

Township (26-71 or 101-168)		Range (1-51)		Section (1-36)	¼ Section (NW, NE, SW, SE)	¼ of ¼ Section (NW, NE, SW, SE)
T	N	R	W			

Any surface waters within 1,000 feet of the facility?

☐ Yes ☐ No

If yes, indicate all applicable types:

☐ 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

Any part of the facility located within a delineated flood plain (100 year flood)?

☐ Yes ☐ No

Any part of the facility located within designated shoreland?

☐ Yes ☐ No

Any part of the facility within 300 feet of a known sinkhole?

☐ Yes ☐ No

Any part of the facility within 1,000 feet of a tile intake?

☐ Yes ☐ No

4. Operations information

A) Indicate what components will be constructed or expanded (check all that apply)

☐ Open lot ☐ Confinement barn (total or partial) ☐ Liquid manure storage area ☐ Permanent solid manure stockpile

B) Does the facility currently, or after completion of the proposed construction or expansion, have:

Open lots (dirt, concrete, other) that are used as animal holding areas? ☐ Yes ☐ No

Buildings that are designed for animal confinement or animal holding? ☐ Yes ☐ No

If yes to either, what is the shortest distance from an animal holding area to a well? _____ feet

A liquid manure storage structure? ☐ Yes ☐ No

A permanent solid manure stockpile (solid manure storage area)? ☐ Yes ☐ No

If yes to either, what is the shortest distance from a manure storage area to a well? _____ feet

Animals on pasture for part of the year? ☐ Yes ☐ No

5. Number of animals at the site

Enter in column C the maximum number of animals (head) you propose to house at the facility.
Then calculate the animal units in column D by multiplying the value in column C by the value in column B.

A	B	C	D
Animal type	Animal unit factor	Maximum number of animals (head)	Animal Units (B x C)
Dairy – mature cow (<i>milked or dry</i>) over 1,000 lbs.	1.4		
Dairy – mature cow (<i>milked or dry</i>) under 1,000 lbs.	1.0		
Dairy – heifer	0.7		
Dairy – calf	0.2		
Beef – slaughter steer or stock cow	1.0		
Beef – feeder cattle (<i>stocker or backgrounding</i>) or heifer	0.7		
Beef – cow and calf pair	1.2		
Beef – calf	0.2		
Veal – calf	0.2		
Swine – over 300 pounds	0.4		
Swine – between 55 and 300 pounds	0.3		
Swine – under 55 pounds (<i>and separated from sow</i>)	0.05		
Horse	1.0		
Sheep or lamb	0.1		
Chickens – all sizes with liquid manure system	0.033		
Chickens – broiler 5 lbs. and over – dry manure system	0.005		
Chickens – broiler under 5 lbs. – dry manure system	0.003		
Chickens – layers 5 lbs. and over – dry manure system	0.005		
Chickens – layers under 5 lbs. – dry manure system	0.003		
Turkeys – over 5 lbs.	0.018		
Turkeys – under 5 lbs.	0.005		
Ducks – dry manure system	0.01		
Ducks – liquid manure system	0.01		
Other animals (<i>not listed above – specify in space below</i>):			
			Total AU

6. Certification and signature

Required Enclosures

If construction/expansion of a liquid manure storage area is proposed, plans and specifications developed in accordance with Minn. R. 7020.2100 must be included with this notification. Additional information about the facility may be requested to evaluate compliance with applicable rules and regulations..

Notification to local officials

The Applicant certifies that all local zoning authorities (typically township and county) have been notified in accordance with Minn. R. 7020.2000 subp. 5. Providing a copy of this form to the local zoning officials satisfies this requirement.

Signature

I hereby certify that I am an owner of the facility described on this form and that the information provided is, to the best of my knowledge and belief, true, accurate, and complete.

Print name: _____ Title: _____

Signature: _____ Date: _____

*Construction or expansion may begin upon receiving written or verbal approval from all authorities required to be notified.
If the owner is not contacted by these authorities, construction may begin 30 days after completion of this notice.*