State of Wisconsin Department of Natural Resources PO Box 7185, Madison, WI 53707-7185 dnr.wi.gov

Animal Unit Calculation Worksheet Form 3400-025A (R 3/2012)

The Current Animal Unit Calculation Worksheet must be filled out separately for the "main" site and each site which are owned or operated by your farm for the purposes of housing animals associated with your operation. The site name, for which you are filling this worksheet out, must be provided below and correlate with Form 3400-025 Site Information (Section II).

Current Animal Unit Calculation Numbers Name of Site:										
		I. Mixed Animal Units			II. Non-mixed Animal Units					
	Animal Type	b. Equiv. factor	c. Current Number	d. No. of AUs	e. Equiv. factor	f. Current Number	g. No. of Aus			
Ex	rample - Broilers (non-liquid manure):	0.005 x	150,000	= 750	0.008 x	150,000 =	= 1200			
Dairy/Beef Calves (under 400 lbs)		0.20 x		=	Fed.numbers in this column comply with 40 CFR s. 122.23					
tle	Milking & Dry Cows	1.40 ×		=	1.43 ×		=			
y Cattle	Heifers (800 lbs to 1200 lbs)	1.10 ×		=						
Dairy (Heifers (400 lbs to 800 lbs)	0.60 x		=	1.00 x		=			
Beef	Steers or Cows (400 lbs to market)	1.00 ×		=						
Be	Bulls (each)	1.40 ×		=	1.00 x		=			
	Veal Calves	0.50 ×		=	1.00 x		=			
	Pigs (up to 55 lbs)	0.10 ×		=	0.10 x		=			
Swine	Pigs (55 lbs to market)	0.40 x		=						
Š	Sows (each)	0.40 ×		=						
	Boars (each)	0.50 x		=	0.40 x		=			
SU	Layers (each) -non-liquid manure system Broilers/Pullets (each) -non-liquid manure	0.01 x		=	0.0123 x		=			
Chickens	system	0.005 ×		=	0.008 x		=			
)	Per Bird -liquid manure system	0.033 ×		=	0.0333 x		=			
Ducks	Ducks (each) -liquid manure system	0.2 ×		=	0.2 x		=			
nα	Ducks (each) -non-liquid manure system	0.01 ×		=	0.0333 x		=			
	Turkeys (each)	0.018 ×		=	0.018 x		=			
	Sheep (each)	0.1 x		=	0.1 x		=			
	Horses (each)	2 x		=	2 x		=			
To	otal Animal Units:	Total Mixed Animal Units = (add all rows above)			Total Non-Mixed Animal Units = (Enter the single highest number from any row above; DO NOT add the totals)					

Check here if there are no proposed increases in animal numbers at this site within the next five years.

Animal Unit Calculation Worksheet Form 3400-025A (R 3/2012)

The Projected Animal Unit Calculation Worksheet must be filled out separately for the "main" site and each site which are owned or operated by your farm for the purposes of housing animals associated with your operation. The site name, for which you are filling this worksheet out, must be provided below and correlate with Form 3400-025 Site Information (Section II).

Projected Animal Unit Calculation Numbers

Name of Site:

	Animal Time		Mixed Animal U	Jnits	II. Non-mixed Animal Units		
Animal Type		b. Equiv. factor	c. Projected Number	d. No. of AUs	e. Equiv. factor	f. Projected Number	g. No. of Aus
Example - Broilers (non-liquid manure):		0.005 x	150,000	= 750	0.008 x	150,000	= 1200
	Dairy/Beef Calves (under 400 lbs)	0.20 x		=	Fed.numbers in this c	column comply with 40) CFR s. 122.23
tle	Milking & Dry Cows	1.40 ×		=	1.43 x		=
y Cattle	Heifers (800 lbs to 1200 lbs)	1.10 ×		Ξ			
Dairy	Heifers (400 lbs to 800 lbs)	0.60 x		=	1.00 x		=
Beef	Steers or Cows (400 lbs to market)	1.00 ×		=			
Bé	Bulls (each)	1.40 ×		=	1.00 x		=
	Veal Calves	0.50 x		=	1.00 x		=
	Pigs (up to 55 lbs)	0.10 x		=	0.10 x		=
Swine	Pigs (55 lbs to market)	0.40 x		=			
Š	Sows (each)	0.40 x		=			
	Boars (each)	0.50 x		=	0.40 x		=
SI	Layers (each) -non-liquid manure system	0.01 ×		=	0.0123 x		=
Chickens	Broilers/Pullets (each) -non-liquid manure system	0.005 x		=	0.008 ×		=
	Per Bird -liquid manure system	0.033 x		=	0.0333 x		=
Ducks	Ducks (each) -liquid manure system	0.2 x		=	0.2 x		=
DO	Ducks (each) -non-liquid manure system	0.01 x		=	0.0333 x		=
	Turkeys (each)	0.018 x		=	0.018 x		=
	Sheep (each)	0.1 x		=	0.1 x		=
	Horses (each)	2 x		=	2 x		=
Tot	al Animal Units:	Total Mixed Animal Units = (add all rows above)			Total Non-Mixed Animal Units = (Enter the single highest number from any row above; DO NOT add the totals)		

Date of Proposed Expansion (MM/YY):