

## **SOUTH CENTRAL PLANNING DISTRICT**

RM of Victoria \* Municipality of Norfolk Treherne \* Municipality of Lorne \* Municipality of Louise
P.O. Box 40 130 Broadway St. Holland, MB R0G 0X0

Website: www.scpd.ca Phone: 204-526-2800 Fax: 204-526-2028 Email: bbaete@scpd.ca

APPLICATION FOR	FEE	PAID	FILE NO.	
Variation Order	\$ 400.00			
Conditional Use	\$ 400.00			
Zoning	\$ 660.00			
Development Plan Amendment	\$1,100.00 Plus Advertising Costs			

Date Feb. 12, 2025
Applicant Name Keith Duhaime, P.Eng. (DGH Engineering Ltd.)
Address 12 Aviation Blvd., St. Andrews, MB R1A 3N5
Phone Home Work <u>(204) 334-8846</u> Cell <u>(250) 215-6240</u> Email: kduhaime@dghengineering.com Fax
:mail: kduhaime@dghengineering.com Fax
" (2 1 5224) 724/
ocation of Property 530 43 33 N
Aunicipality of Lorne Roll No0095000.00, 00949000.00 Legal DescriptionSE-19-006-09WPM NW-19-006-09W1
Owner Kamsley Colony Farms c/o Ronnie Hofer, rhofer1978@gmail.com
Address Phone (204) 723-5207
111011C (20+) 120 0201
Council requires that the following, as indicated, be supplied: N/A
Certificate of Search Certificate of Title Authorization to Apply Survey Plan by M.L.S.
Valid Option to Purchase Other data
NI/A
South Central Planning District By-Law as amendedN/A
Subject Provision
(wind to Allow Conditional Use Described (Assembled to Franch on existing born born SET Attacks)
/aried to Allow/Conditional Use Requested/Amended to: Expand an existing hog barn SEE ATTACHED and manure storage. AU CALCULATOR
SINE TO SUBMITE
Reasons in support To expand production of hogs at Kamsley Colony Farms.
teaching in deposit
/We undertake to observe and perform all provisions of The Planning Act, the applicable Zoning By-Law, any
levelopment agreement entered into under Section 46 of The Planning Act and any conditions imposed under
Sections 53 or 55 of The Planning Act. I/We agree to the public disclosure of all information which is provided
o the municipality or members of Council in connection with this application.
Signature of Landowner
or bate by the state of the sta
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Signature of Applicant Date
tooth 1 to 10/01
Application received by Date Date

## **Animal Units Calculator**

A	В	С	Current Operation		Proposed Operation	
			D	E	F	G
Operation Type	Animal Categories	Animal Units per Head	Current Number of Animals <sup>1</sup>	Current Animal Units	Proposed Number of Animals <sup>2</sup>	Proposed Number of Animal Units
Dairy <sup>3</sup>	Mature cows (lactating and dry) including associated livestock	2		-		-
	Mature cows (lactating and dry)	1.35		-		+
	Heifers (0 to 3 months)	0.16				-
	Heifers (4 to 13 months)	0.41		•		-
	Heifers (> 13 months)	0.87		-		-
	Bulls	1.35		-		-
	Veal calves	0.13		-		-
Beef	Beef cows including associated livestock	1.25		-		
	Backgrounder	0.5		-		-
	Summer pasture / replacement heifers	0.625		-		
	Feeder cattle	0.769		-		-
Pigs	Sows - farrow to finish (234-254 lbs)	1.25	650	813	1,000	1,2
	Sows - farrow to weanling (up to 11 lbs)	0.25		-	· · · · · · · · · · · · · · · · · · ·	-
	Sows - farrow to nursery (51 lbs)	0.313		_		-
	Boars (artificial insemination units)	0.2		-		-
	Weanlings, Nursery (11-51 lbs)	0.033		-		-
	Growers / Finishers (51-249 lbs)	0.143		-		
Chickens	Broilers	0.005	30,000	150	30,000	1
	Roasters	0.01		-		-
	Layers	0.0083		-		
	Pullets	0.0033		-		-
	Broiler breeder pullets	0.0033		-		
	Broiler breeder hens	0.01		-		-
Turkeys	Broilers	0.01		-		-
	Ducks / Geese	0.03	600	18	600	
	Heavy Hens	0.01	9,500	95	9,500	
Horses	Mares	1.333		-		-
Sheep	Ewes	0.2		-	*	-
	Feeder lambs	0.063		-		-
Other Livestock				-		
OBJECT ENTERIOUS	Type:			-		-
			Total Current:	1,076	Total Proposed:	1,5

## Footnotes:

For all other livestock or operation types please inquire with the Manitoba Agriculture Contacts

Manitoba 📆

Virginia

Hogs 813 AU 1250 AU
Burles (Chilas) 150 AU 150 AU
Duckes 18 AU
Turkeys 95 AU 95 AU
Turkeys 1076 AU
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<sup>&</sup>lt;sup>1</sup> Enter the current number of animals on the farm based on the operation's capacity (animal places) or previous Conditional Use Approval.

<sup>&</sup>lt;sup>2</sup> Enter the total number of animals associated with the operation post construction or expansion.

<sup>&</sup>lt;sup>3</sup> There are 2 methods for calculating animal units for dairy (Farm Practices Guidelines for Dairy Producers in Manitoba, 1995). You can enter the total number of mature cows in the milking herd under the "Mature cows (lactating and dry) including associated livestock" category and the animal units will be calculated by multiplying this number by 2. This calculation assumes 85 lactating, 15 dry, 12 heifers (0 to 3 months), 36 heifers (4 to 13 months) and 50 heifers (> 13 months) for an operation with 100 mature cows. "Associated livestock" includes all of the heifer calves and replacement heifers. Alternatively, you can enter animal numbers in the individual categories (mature cows, heifers (0 to 3 months), heifers (4 to 13 months) and heifers (> 13 months)) and they will be summed at the bottom of the table. Bulls and veal calves are always calculated separately.