



LIVESTOCK OPERATION

CONTACT INFORMATION

OWNER: _____	APPLICANT: _____
MAILING ADDRESS: _____	MAILING ADDRESS: _____
POSTAL CODE: _____	POSTAL CODE: _____
PHONE NO.: _____	PHONE NO.: _____
E-MAIL: _____	E-MAIL: _____

PROPERTY INFORMATION

CIVIC ADDRESS: _____
ROLL NO.: _____
LEGAL DESCRIPTION: _____
ZONE (IF KNOWN): _____

DESCRIPTION OF PROPOSED USE

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LIVESTOCK OPERATION INFORMATION

<p>1.) Is the proposed livestock operation new or an expansion of an existing operation?</p> <p>2.) If you chose “Expansion” for Question 1, what are the current type of animals being raised? If the operation is new, skip to question 4.</p> <p>3.) If you chose “Expansion” for Question 1, what is the total number of Animal Units on the existing operation?</p> <p>4.) What is the type of animals for the proposed operation? E.g. cattle, hog, poultry, mixed etc.</p> <p>5.) What is the total number of Animal Units?</p> <p>6.) What will be the total animal number production per year?</p> <p>7.) Will animals be slaughtered on site?</p>

8.) If you answered "Yes" for Question 7, how many animals will be slaughtered per year?

9.) Describe the proposed manure handling system:

10.) If applicable, what are the dimensions of proposed lagoon(s) or covered holding tank(s):

11.) If applicable, what is the storage capacity of the manure retention facility?

12.) If applicable, what is the storage capacity (in months) of the manure retention facility?

13.) What times of the year will the manure be spread?

14.) What type of manure spreading equipment will be used?

15.) Describe the method of soil incorporation for manure:

16.) What crops will be grown on the fields used for manure disposal?

17.) Provide the location and the size of all fields that will be used for manure disposal:

Field 1: Location _____	Acres _____	Owned (Y/N)? _____
Field 2: Location _____	Acres _____	Owned (Y/N)? _____
Field 3: Location _____	Acres _____	Owned (Y/N)? _____
Field 4: Location _____	Acres _____	Owned (Y/N)? _____
Field 5: Location _____	Acres _____	Owned (Y/N)? _____
Field 6: Location _____	Acres _____	Owned (Y/N)? _____

If more than 6 Fields will be used, please attach a complete list

18.) What are the soil characteristics at the location of the manure retention area? (Please identify by soil series name if known)

19.) Have detailed soil studies been carried out on the proposed site?

If "Yes" please e-mail the analysis of the soil engineering report to department

20.) Identify the dominant soil types in all the fields that will be used for manure disposal:

Field 1: _____
Field 2: _____
Field 3: _____
Field 4: _____
Field 5: _____
Field 6: _____

21.) Describe the method used to dispose of dead animals:

If burial is to be utilized, identify the approximate location of the burial site on an attached map

22.) What will be the primary source of water?

23.) What will be the approximate water demand per day?

If wells are to be constructed (or are in existence), identify their location on an attached map.

24.) What is the distance from the manure storage areas to the nearest well?

25.) What is the approximate distance from the manure storage facility to the nearest water body?

Identify all major drains, streams, rivers or other water bodies on an attached map

26.) Has the manure storage area been subject to flooding?

27.) If you answered "Yes" to Question 24, please identify the years the flooding occurred:

28.) If you answered "Yes" to Question 24, what was the approximate depth of flooding?

29.) How many residences are located within 3 kilometers of the Livestock Operation?

30.) What is the distance (in feet) to the nearest neighbouring residence?

31.) How many recreational areas are within 3 kilometers of the Livestock Operation?

32.) How many existing Livestock Operations are located within 3 kilometers of the Livestock Operation?

Hog Operations: _____

Dairy Operations: _____

Poultry Operations: _____

Beef Operations: _____

Horses: _____

33.) What Municipal Road does the property access?

34.) What is the present condition of the proposed primary access road?

35.) Will road improvements or construction be necessary?

36.) If you answered "Yes" to Question 35, please explain:

37.) What is the proposed start date of the livestock operation? E.g. As soon as possible, this fall, next spring etc.

DOCUMENTS REQUIRED (See Livestock Operation Application Checklist)

- **APPLICATION FEE (The department will contact you to complete payment)**
 - **LETTER OF INTENT (See Sample Letter of Intent)**
 - **SITE PLAN**
 - **PRELIMINARY BUILDING PLANS**
 - **MANURE DISPOSAL FIELD MAP (Showing field locations to spread manure)**
 - **WELL LOCATION MAP (Showing existing and proposed well locations)**
 - **WATERBODY MAP (Identify nearby waterbodies)**
- E-MAIL ABOVE DOCUMENTS TO brant@rmtache.ca**

APPLICATION FEE(S)

SMALL SCALE LIVESTOCK OPERATION MAJOR DEVELOPMENT PERMIT = \$300.00 <i>When Livestock Operations contain between 10 - 299 Animal Units (AU) and are therefore "P" Permitted in the "AG/AL" zones</i>	LARGE SCALE LIVESTOCK OPERATION CONDITIONAL USE = \$500.00 + Mailing Costs <i>When Livestock Operations contain 300 or more Animal Units (AU) and are therefore "C" Conditional in the "AG/AL" zones</i>
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EXISTING LIVESTOCK OPERATION EXPANSION CONDITIONAL USE = \$200.00 + Mailing Costs
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I undertake to observe and perform all provisions of The Planning Act, the applicable Development Plan, Zoning By-law and any other relevant laws or by-laws. Section 147 of The Planning Act allows for the issuance of a Development Permit subject to general conformity of the Development Plan, any Secondary Plans, Zoning By-law and any other relevant by-laws.

OWNER SIGNATURE: _____ DATE: _____

I AM AUTHORIZED TO SIGN ON BEHALF OF THE OWNER

SAVE YOUR COMPLETED APPLICATION FORM TO YOUR DESKTOP AND E-MAIL TO brant@rmtache.ca OR COMPLETE THE APPLICATION FORM BY HAND AND DROP OFF AT THE MUNICIPAL OFFICE. IF YOU WISH TO MEET WITH US TO COMPLETE THE APPLICATION FORM, CONTACT OUR DEPARTMENT TO MAKE AN APPOINTMENT.