



FARM DATA SHEET

Minimum Distance Separation I (MDSI)

County of Wellington

NOTE TO FARM OWNER(S)
 By filling out this form you will help to ensure that new land uses will be located a suitable distance from your livestock operation. Feel free to contact the County Planning office with any questions.

Owner(s) of Livestock Facility _____

Contact Information

Email _____ Telephone _____
 Civic Address _____ Municipality _____
 Lot _____ Concession _____ Division _____
 Lot Size (where livestock facility is located) _____ hectares _____ acres

Signature of Livestock Facility Owner _____ Date _____

BARN(S) SIZE Please provide the size of the barns located on the property. This information is used to verify maximum livestock capacity. _____ ft²/m² _____ ft²/m²

- Manure Storage Types** Solid manure: 18% dry matter, or more Liquid manure: <18% dry matter
- V1 Solid, inside, bedded pack
 - V2 Solid, outside, covered
 - V3 Solid, outside, no cover, ≥30% dry matter
 - V4 Solid, outside, no cover, 18% - <30% dry matter, with covered liquid runoff storage
 - V5 Liquid, inside, underneath slatted floor
 - V6 Liquid, outside, with a permanent, tight-fitting cover
 - L1 Solid, outside, no cover, 18%- <30% dry matter, with uncovered liquid runoff storage
 - L2 Liquid, outside, with a permanent floating cover
 - M1 Liquid, outside, no cover, straight-walled storage
 - M2 Liquid, outside, roof, but with open sides
 - H1 Liquid, outside, no cover, sloped-sided storage

Animal Type of Material	Description	Housing Capacity (maximum)	Manure Storage Type (select from list)
Beef Cattle	Cows, including calves to weaning (all breeds)		
	Feeders (7 – 16 months)		
	Backgrounders (7 – 12.5 months)		
	Shortkeepers (12.5 – 17.5 months)		
Dairy Cattle	Milking-age cows (dry or milking)		
	Large-framed; 545 – 658 kg (e.g. Holsteins)		
	Medium-framed; 455 – 545 kg (e.g. Guernseys)		
	Small-framed; 364 – 455 kg (e.g. Jerseys)		
	Heifers (5 months to freshening)		
	Large-framed; 182 – 545 kg (e.g. Holsteins)		
	Medium-framed; 148 – 455 kg (e.g. Guernseys)		
	Small-framed; 125 – 364 kg (e.g. Jerseys)		
	Calves (0 – 5 months)		
	Large-framed; 45 – 182 kg (e.g. Holsteins)		
Medium-framed; 39 – 148 kg (e.g. Guernseys)			
Small-framed; 30 – 125 kg (e.g. Jerseys)			
Horses	Large-framed, mature; >681 kg (e.g. draft or draft cross breeds including unweaned offspring)		
	Medium-framed, mature; 227 – 680 kg (e.g. saddle, riding and racing breeds including unweaned offspring)		
	Small-framed, mature; <227 kg (e.g. ponies and miniatures including unweaned offspring)		

FARM DATA SHEET (continued)
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Animal Type of Material	Description	Housing Capacity (maximum)	Manure Storage Type (select from list)
Swine	Sows with litter, dry sows or boars		
	Breeder gilts (entire barn designed specifically for this purpose)		
	Weaners (7 – 27 kg)		
	Feeders (27 – 136 kg)		
Sheep	Ewes & rams (for meat lambs; includes unweaned offspring & replacements)		
	Ewes & rams (dairy operation; includes unweaned offspring & replacements)		
	Lambs (dairy or feeder lambs)		
Goats	Does & bucks (for meat kids; includes unweaned offspring and replacements)		
	Does & bucks (for dairy; includes unweaned offspring & replacements)		
	Kids (dairy or feeder kids)		
Chickens	Layer hens (for eating eggs; after transfer from pullet barn)		
	Layer pullets (day-olds until transferred into layer barn)		
	Broiler breeder growers (males/females transferred out to layer barn)		
	Broiler breeder layers (males/females transferred in from grower barn)		
	Broilers on any length of cycle		
Turkeys	Turkey poults (day-old until transferred to grow out turkey barn)		
	Turkey breeder layers (males/females transferred in from grower barn)		
	Breeder toms		
	Broilers (day-olds to 6.2 kg)		
	Hens (day-olds up to 6.2 to 10.8 kg; 7.5 kg is typical)		
	Toms (day-olds to over 10.8 to 20 kg; 14.5 kg is typical)		
	Turkeys at any other weights, or if unknown (by floor area)		
Veal	Milk-fed		
	Grain-fed		
Other	Please refer to Factor Table 1 of The Minimum Distance Separation (MDS) Document for complete list of animal types		
Imported manure	Use the volume of the manure storages		
Unoccupied livestock barns	A livestock barn that does not currently house any livestock, but that housed livestock in the past and continues to be structurally sound and reasonably capable of housing livestock.*		

*NOTE: This should only be used where obtaining information from the farm operator(s) and/or owner(s) was not possible (see Implementation Guideline 20 for more information).

QUESTIONS?
PLEASE CONTACT

County of Wellington
 Planning and Development Department
 74 Woolwich Street, Guelph
 ON N1H 3T9

P 519.837.2600 x2170
 F 519.923.1694