

4. Existing Storage Facilities:

Organic Manure Facility:	Organic Manure:	Dimensions:			Capacity:
Type of Store*	Type of Organic Manure **	Length (m)	Width (m)	Depth (m)	L*W*D= m ³

5. Indicate the capacity of **proposed** slurry holding facility (m³)

Manure Storage Facility:	Farm Manure:	Dimensions:			Capacity:
Type of Store*	Type of Organic Manure **	Length (m)	Width (m)	Depth (m)	L*W*D= m ³

*A) Uncovered Tanks B) Separate Covered Tanks C) Roofed Slatted Tanks D) Dungstead

**1) Slurry 2) FYM 3) Soiled Water 4) Dairy Washings 5) Other

6. Indicate whether the **proposed** slurry storage facility will be above or below ground:

7. Do you have a Nitrates Derogation for the current year? If so, please submit details of this with your planning application.

8. Do you export any of the livestock manures generated on your farm holding? If so, please provide details of the quantities exported per annum and details of the receiving farmer(s). (Please note, evidence of livestock manure exports should be submitted with your application)

9. Do you import any livestock manures onto your farm holding? If so, please confirm the type and volume of livestock manure imported.

10. Indicate floor area of proposed farm buildings (m²): _____

11. A location map must be submitted with the relevant information. (See guidelines for necessary information required)

12. A site layout plan must be submitted with the relevant information. (See guidelines for necessary information required)

CAVAN COUNTY COUNCIL

Guidance Notes for Completion of Planning Application Form.

(Question 3) refers to Lands available for Slurry spreading:

List all lands that are owned/leased or controlled by you. Any lands not owned by the applicant should be indicated as such and a written legal agreement or contract submitted to support the application. The information required is similar to the information normally entered on your **Area Aid** application form.

(Question 6) refers to Existing Storage Facilities:

All existing storage facilities should be included. The type of store (refer to A, B, C, D). The type of waste (refer to 1, 2, 3, 4, 5). The dimensions & capacity of storage facilities must also be included.

- | | |
|---------------------------------|--------------------------|
| A) Uncovered tank | 1) Slurry |
| B) Separate covered tank | 2) FYM |
| C) Roofed slatted area. | 3) Soiled Water |
| D) Dungstead. | 4) Dairy Washings |
| | 5) Other |

(Question 7) refers to Proposed Storage Development:

This table is similar to question 4 and should be filled out under the same guidelines.

(Question 8) refers to Stock Numbers On Farm:

- In columns "A & B" fill out the maximum number of stock that are housed and outwintered currently on farm.
- In columns "C & D" fill out the maximum number of stock that will be housed and Outwintered after the completion of the development.

(Question 10) The following information shall be submitted on a location map (1/2500 scale):-

- a) Land to receive slurry outlined in red.
- b) All dwelling houses within 100 metres of the proposed development (names of occupants if other than applicant) marked by the initials D.H.
- c) All potable water supplies within 100 metres of the development marked by the initials P.W.
- d) All watercourses (drains, streams and ponds) marked by a blue line; expansive waters such as lakes shaded blue.
- e) All hedgerows outlined by a yellow line.

(Question 11) The following information shall be submitted on a site layout plan (1/500 scale):-

- a) All buildings within the farmyard complex existing and proposed.
- b) Existing and proposed slurry and effluent holding facilities.
- c) Plans should include concreted yards and aprons.