

## Longford County Council

### Supplementary Information for Agricultural Developments

**In order for your planning application to be deemed as valid, Longford County Council would require that the following information is submitted in support of any application for bovine/sheep developments, in order for us to sufficiently assess the planning application, without this information your planning application may be deemed as invalid.**

1. A location a map detailing any water features, such as; rivers/streams/drains/lakes and potable water supplies within 100m and their distance from the development.
2. Detailed plans demonstrating that the agricultural development and associated infrastructure, is constructed in accordance with Department of Agriculture Specification.
3. Is the development within a 15km radius of any Natura 2000 Site i.e. SPA, SAC, NHA etc
4. A location map must be submitted with the relevant information.
5. A site layout plan must be submitted with the relevant information.
6. Submit Longford County Council's Farm Developments Application Form (*"Planning Application Form for the construction of Farm Developments for Dairy Facilities, Silage Facilities and for the Housing of Animals"*) which should include details of the animal numbers, slurry/effluent storage facilities and nutrient management details/spreadlands.
7. Submit spreadland maps, detailing the proposed landbanks for all slurry/effluent produced on the farm. This should include the following:
  - Name of landbank owner, details of land parcel location and size.
  - Spreadland maps should highlight any adjacent water features (rivers, lakes, streams, drains) or potable water supplies.
  - If it is proposed to export the slurry/soiled water we will require the name of the landbank owner, volume of slurry to be accepted, evidence that the receiving farmer has the capacity to accept the slurry and confirmation that the receiving farmer has agreed to accept the slurry.
  - If it is proposed the farmer is transporting slurry to rented lands, please submitted proof a legally binding agreement between parties involved.

**Planning Application Form for the Construction of Farm Developments for Dairy Facilities,  
Silage Facilities and for the Housing of Animals.**

*(Please complete this form to assist in the examination of your planning application)*

**1. Stock Numbers on Farm:**

<b><i>Before Development (Column A&amp;B)</i></b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>
	<b><i>Existing Housed Animals</i></b>	<b><i>Existing Outwintered Animals</i></b>	<b><i>Proposed Housed Animals</i></b>	<b><i>Proposed Outwintered Animals</i></b>
Dairy Cow Band 1 (<4,500 kg milk yield per annum)				
Dairy Cow Band 2 (4,501kg - 6,500 kg milk yield per annum)				
Dairy Cow Band 3 (>6,500 kg milk yield per annum)				
Suckler Cow				
Cattle > 2 years				
Cattle (female 1-2 years old)				
Cattle (male 1-2 years old)				
Cattle (91 days- 12 months old)				
Cattle (0-90 days of age)				
Lowland ewe 0.03				
Mountain ewe 0.02				
Lamb-finishing 0.01				

Horse (>3 years old)				
Horse (2-3 years old)				
Horse (1-2 years old)				
Horse foal (<1 year old)				
Poultry - layers				
Poultry - Broilers				
Poultry- Turkey				
Pig - Breeding unit				
Pig - Integrated unit				
Pig - Finishing unit				

2. For pig units please provide the proposed Water: meal ratio: -----

3. Lands Available for Slurry Spreading:

<b>Townland</b> <b>(CAPITALS)</b>	<b>Owned (o)</b> <b>Rented (r)</b>	<b>Land Parcel Identification</b> <b>Number</b>											<b>Area in</b> <b>Hectares</b>

4. Existing Storage Facilities:

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

Please note: An additional 200mm freeboard must be provided in all covered tanks and 300mm freeboard in all uncovered tanks. Allowance must also be made for net rainfall during the specified storage period for uncovered tanks.

5. Indicate the capacity of proposed slurry holding facility (m<sup>3</sup>)

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

\*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 (Record 3) 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 (Record 3)

10. Indicate floor area of proposed farm buildings (m<sup>2</sup>): \_\_\_\_\_

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)

Signed: \_\_\_\_\_

Date: \_\_\_\_\_