

AGRICULTURAL DEVELOPMENT

Please note that this form must be completed in respect of proposed agricultural development and must be accompanied by a completed Planning Application Form.

Details of Farm Enterprise

1. (a) Home Farm (Hectares): _____
 (b) Outfarm Hectares (where applicable): _____

NOTE: Farm Area to be shown Outlined in red ink on Site Location Map (1:2500 Scale) indicating the lands on which you propose to spread the waste generated.

2. Farm hectares devoted to (a) Grass: _____
 (b) Tillage: _____

NOTE: Area of each to be shown on Site Location Map (1:2500 Scale)

3.	<u>Livestock Numbers</u>	<u>Existing</u>	<u>Proposed</u>
(a)	Dairy Cows	_____	_____
(b)	Replacement Stock, Heifers, Calves, etc. (specify)	_____	acreaage
(c)	Beef Cattle-Stores, Weanlings, Calves (specify)	_____	_____
(d)	Pigs – Sows, Weaners, Fatteners (specify)	_____	_____
(e)	Poultry – Layers, Broilers, Chickens.	_____	_____
(f)	Horses:	_____	_____
(g)	Sheep:	_____	_____
(h)	Others:	_____	_____

NOTE: Farm Expansion Proposals should correspond with Teagasc Plans for Farm Development.

4. Source of Water Supply on Farm:
- (a) Pumped Supply form Bore: _____
 (b) Public Mains. _____
 (c) Other. (Specify): _____

5. Water Consumption on Farm – Litres per day:
- (a) Present: _____
- (b) Proposed: _____

6. Maximum Tonnage of Silage to be ensiled at your farm in any year.
 Farm Yard Survey

1. Floor Area of Existing Roofed Structures devoted to each Livestock Category enumerated above in Section B. _____ m²
 _____ m²
2. Floor Area of Existing Unroofed Structures (i.e. Openyards, Silos, Feeding Areas, Milking Parlours Open Cubicles etc.) (Please Specify). _____ m²
 _____ m²
3. Details of existing trees, hedgerows adjacent to Farmyard perimeter should be marked on Survey map. _____

NOTE: The information above should be supported on a 1/500 or larger scaled plan of farmyard complex showing location and uses of each structure, yard gates, walls, drains and indication of relative falls in yards including disposal of clear roof and surface water drainage.

Development Proposal

- Proposed Floor Area of Roofed Structures.
- Proposed Floor Area of Unroofed Structures.
- Capacity of each effluent/ soiled water/ slurry/ dung holding facilities on the farmyards.

	<u>EXISTING</u>	<u>PROPOSED</u>
Effluent	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
Soiled Water	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
Slurry	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
	_____ m ²	_____ m ²
Dung-Stead	_____ m ²	_____ m ²

_____ m²
_____ m²

_____ m²
_____ m²

4. A detailed Waste Disposal Management Plan outlining the manner and means of disposal of all waste generated at your farm as well as details of the volumes to be disposed of at particular locations on the farm and its specified times of the year.
5. Details of trees, hedgerows and fences to be removed as part of proposed development. _____
6. Details of remedial planting of trees, hedges to be Undertaken as part of proposed development. _____

NOTE: (Details of 5 and 6 above should be shown on the 1:500 Farm Layout Plan where planting around the farmyard is proposed and on a Site Location Map (1:2500 Scale) where planting elsewhere on the farm is proposed.

7. It is proposed to alter entrances or construct new entrances to yards or fields. _____
8. It is proposed to fence off any hitherto openland as part of the development. _____

NOTE 1: This information should be supportive on a 1/500 or larger scale plan of the extended and proposed farmyard complex, showing location, uses of each structure, yard gates and walls, drains and indication of yard falls including disposal of clean roof and surface runoff. Full drawings, plans, elevations and sections of structures should also be submitted.

NOTE 2: Design calculations in respect of each effluent /soiled water / slurry / dung holding facility shall be submitted as part of the application.

Slurry Disposal

1. Method of Slurry/ Dung / spreading.
(delete whichever does not apply) _____
2. Do you own/hire spreading equipment.
(specify type of equipment e.g. Tractor and Vacuum Tanker). _____
3. Frequency of slurry / dung spreading. _____
4. Method of spreading of effluent from silage _____

And soiled water tanks. _____

5. Frequency of spreading of effluents. _____

NOTE: Land area available for slurry/ dung effluent spreading should be indicated on a Site Location Map (1:2500_Scale) of farm.

Drawings of buildings proposed to be constructed or retained should be to an approx. scale e.g. 1:50, 1:100 and should include such plans, elevations and sections to provide full details of the form of the building, the method of construction, materials used, the internal layout and full details of drainage etc., the falling yards, drainage channels, pipes etc., location and construction of gullies, etc., in such a way as will enable the Planning Authority to understand clearly and to record what exactly is proposed.

I hereby Certify that the particulars given in relation to the proposed agricultural development are correct.

Signature of Applicant: _____

Date: _____

N.B. Please note that this form must be signed by the Applicant and must be accompanied by a completed Planning Application Form.

NOTE: **Failure to provide complete and accurate information on application will give unnecessary delay in the process of the application.**