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Supplementary Planning Application Form for 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. While the non-completion of this form will not render an application invalid, failure to complete the form accurately and in full is likely to result in a request for further information and may result in a refusal of planning permission. The giving of false or misleading information will adversely effect the favourable consideration of the application.

General Information

1. Applicants Name

2. Description of Proposed Development

3. Location of Proposed Development

(Townland and O.S. Sheet No.)

4. Name of Person/Agent acting on behalf of the applicant (if any)

5. Name of person responsible for preparation of Drawings/Plans

6. Applicants interest in site (leasehold, freehold, prospective buyer)

7. Has application previously been made in respect of applicants land?

If so, state ref. number

8. Acreage of Farm (please outline in blue on site map, scale 1:10,560)

9. Area of Site

10. Source of water supply (public mains or well)

11. Gross floor area of existing building(s)
(state in sq.metres)

12. Gross floor space of proposed building(s)
(state in sq.metres)

13. Gross floor space of existing unroofed structures (i.e. openyards, silos, feeding areas, milking parlours open cubicles, etc.)

14. Gross floor space of proposed unroofed structures

15. Proposed external walling (state type of plaster, stonework, cladding or other finish, giving colour)

16. Proposed roofing (giving colour)

17. Total area of such structures situated within the same farmyard complex or within 100m thereof.

Details of farm complex to which application relates

18. Number of animals to be housed in the proposed development

Cows _____ Sucklers _____ Cattle (450kg) _____ Cattle (250kg) _____ Calves _____

Sheep (number and type) _____

Pigs (number and type) _____

Horses (number) _____

19. Number of animals to be housed in the existing development

Cows _____ Sucklers _____ Cattle (450kg) _____ Cattle (250kg) _____ Calves _____

Sheep (number and type) _____

Pigs (number and type) _____

Horses _____

20. Types and numbers of animals housed or in open yards over winter

21. Types and amounts of waste to be disposed of per annum (state units in m³)

(a) Existing _____

(b) Proposed _____

22. (a) Method of slurry and effluent storage

(b) Capacity of all slurry and effluent storage facilities (m³)

(i) existing storage facilities

(ii) proposed storage facilities

23. Length of storage time possible in slurry holding facility

(i) Existing

(ii) Proposed

24. (a) Method of disposal of farmyard wastes

(b) Hectares available for spreading of slurry

25. (a) Hectares of silage cut each year _____

(b) Number of silage cuts per year _____

(c) Tonnage of silage cut per year _____ Existing _____ Proposed _____

(d) Method of collection and storage of silage effluent from each base

26. Means of collection of soiled yards runoff

27. Method of collecting roof water (clean)

28. Method of disposing of roof water

29. Method of collection of dairy washings

Details of other farms, outfarms, etc.

30. Location including townland of the outfarm & O.S. Sheet No.

(Please indicate on map requested at Q9 above)

31. Number of animals to be housed in the outfarm

Cows _____ Sucklers _____ Cattle (450kg) _____ Cattle (250kg) _____ Calves _____

Sheep (number and type) _____

Pigs (number and type) _____

Horses (number) _____

32. Types and amounts of waste to be disposed of per annum (state units in m³)

33. (a) Method of slurry, effluent and manure storage

(b) Capacity of all slurry/effluent/manure storage facilities (units in m³)

Amount of fee submitted _____

Basis of which fee is calculated _____

I certify that the information given above is correct

Signature of applicant (or his or her agent) _____

Date _____

Agent's Telephone No. _____