

Supporting Agricultural Information

Applicants are encouraged to complete the tables below as this will enable us to speed up the processing of the notification. The purpose of this form is to provide basic information on the farm system to help assess the need and appropriateness of agricultural buildings within the National Park.

LIVESTOCK NUMBERS	Average number throughout The year	Notes
Dairy Cows	NONE	
Suckler cows/heifers over 24 months	50 + 1 BULL	
Followers (6-24 months)	150 (12-24 months) 100 (under 12 months)	
Breeding Ewes/tups	400 Ewes 15 Tups	
Hoggs	700 Fattening home bred lambs 1500 Bought in overwintered hoggs	
Other Livestock (ie horses)	NONE	

LAND	Area (Hectares)	Notes
Size of holding	243.22 ha	
Available grazing land	202.75 ha	
Arable land	40.47 ha	
Moorland	—	
Grazing land on short term tenancy	—	

The above will help us determine the stocking density on the farm.

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List Main Existing
Agricultural Buildings

Approximate
dimensions (in metres)

Existing usage/notice

a)	LIVESTOCK BUILDING	27.44m x 13.70m	CATTLE / SHEEP HOUSING approved 2007.
b)	LIVESTOCK BUILDING	27.44m x 15.24m	CATTLE HOUSING replacement for snow damaged building approved 2011
c)	LIVESTOCK / STORAGE BUILDING	16m x 9m	HAY / STRAW + CATTLE
d)	GENERAL PURPOSE STORAGE BUILDING	38m x 15m	MACHINERY STORAGE LAMBING / SHEEP HOUSING HAY / STRAW STORAGE Building condemned and to be replaced by proposed new structure 41.10m x 13.70m

ANY OTHER RELEVANT INFORMATION

The proposed new building - currently part of the Planning application is to replace building d) above which was badly damaged last winter by the weight of snow

The new building - which will cover an area of 563m² is slightly smaller than the condemned building (570m²)