

Supporting Agricultural Information

Applicants are encouraged to complete the following as this will enable the Authority to speed up the processing of your notification/application. 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.

or agricultural buildings with			
Application Reference:	NYM [2017]100] de Faru Stavat Walau [Jones	endale, Scarboro,	
Applicant Name:	reland Jones		
	Livestock Numbers		
Cattle			
	Average number throughout the year	Additional Information	
Dairy Cows/Breeding Bulls	NonE		
Suckler Cows/Heifers over 24 months	2 × HIGHLANS COWS	NYMNPA	
Followers (6 to 24 months)	NONE	22723 257	
Sheep			
	Average number throughout the year	Additional information	
Breeding Ewes/Tups	NONE		
Replacement Ewe Lambs/Finishing Store Lambs	13		
Pigs			
	Average number throughout the year	Additional information	
Sows/Boars	Nont		
Weaners	NONE		7

Continued.../

Others

	Average number throughout the year	Additional information
Other Livestock, i.e. Horses	4x SHETLANS PONES	

Land

	Area in Hectares	Additional information
Size of Holding	5.7	
Available Grazing Land	4.5	
Arable Lane		
Moorland	1.2	
Grazing Land on Short Term Tenancy		

Agricultural Buildings

List main existing agricultural buildings and use	Approximate dimensions in metres	Is it a modern or traditional building?
1. Senii detached stable	4 × 14	Traditional
2.		
3.		
4.		
5.		
6.		
7.		
8.		

Proposed building(s) and use	Dimensions in metres	
1. Jimber (lower stone) storage barn	7×14	
2.		

Please Note: It would be helpful if you could attach a sketched block plan annotating which building is which as referred to above.

Please detail below how the farming operation on site may change as a result of the proposal i.e. increase in stock levels or justification for the use of the new building.

Storing agricultural machinery -quad bike roller, for parter feeding, horse trailer, scarifier, hay balls for winter feeding, horse trailer.

The proposed building simply allows easier storinge.