

Northumberland National Park

19 JUN 2015

Northumberland National Park Authority, Eastburn, South Park, Hexham,

Northumberland NE46 IBS

T: 01434 605555 F: 01434 611675

RECEIVED Application for prior notification of agricultural or forestry development - proposed building.

> Town and Country Planning General Permitted Development Order 2015 Schedule 2, Part 6

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

## Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application.

Applicant Name and Address	2. Agent Name and Address
Title: First name:	Title: NR First name: TAN
Last name:	Last name: FAMELTON
Company FORESTEY CONHISSION	Company (optional): FAMELTON ENGINEERING.
Unit: House House suffix:	Unit: House House suffix:
House name: NORTH ENGLAND F.D.	House name: STELLDYKES
Address 1:	Address 1: BELLINGHAM
Address 2: EALSBURN	Address 2:
Address 3: BELLINGHAM.	Address 3:
Town:	Town: HEXHAM
County:	County: NOR HUMBERLAND
Country:	Country: ENGLAND
Postcode:	Postcode: NE48 2BY

3. Site Address Detalls	4. The Proposed Building	
Please provide the full postal address of the application site.	Please indicate which of the following are involved in your propose	
Unit: House House suffix:	✓ A new building ☐ An extension ☐ An alteration	
House name:	Please describe the RRIDE	
Address 1: YOKE RION	Please state the dimensions:	
Address 1: YOKE BURN	Length (1,98 metres	
Address 2: KIDLAND FOREST	Height to eaves N/A metres  Breadth A-3-5 metres	
Address 3: ALWINTON	Breadth 4.35 metres Height to ridge NIA metras	
TOWN: NORPETH.	Please describe the walls and the roof materials and colours:	
	Walls-Materials: 7 Cocase aboutments	
County: NOSTHUMBERLAND.	Walls - External colour: 4 deak Calvorage	
Postcode (optional):	Roof-Materials: ( Akel beens.	
Description of incation or a grid reference	Roof - External colour: J	
(must be completed if postcode is not known): 141.	Has an agricultural building been constructed on this unit within the last two years?	
Easting: 9183 Northing: 1618.	It Yes: What is the overall ground area: 25 metres <sup>2</sup>	
Description:	What is its distance from the proposed new building: metres	
Replace existing for with	Would the proposed building be used to house livestock, slurry or sewage sludge? Yes No	
a surgle spon trade apolle	If Yes will the building be more	
of corrying HCV traffic.	than 400 metres from the nearest house excluding the farmhouse?	
	Would the floor area of the building exceed 465 square metres?	
	Has any building, works, pond, plant/machinery, or fishtank been	
	erected within 90 metres of the proposed development within the last 2 years? Yes No	
	) Corresponding to the contract of the contrac	
5. Agricultural and Forestry Developments		
h	Square metres/Hectares (delete as appropriate).	
What is the area of the parcel of land where the development is to be 1 hectare or more Less than 1 hec	be located? Please lick only one box:  Itare but at least 0.4 hectare  Less than 0.4 hectare	
how long has the land on which the proposed development would located been in use for agriculture for the purposes of a trade or but	be siness? Years: 70 Months: Albox.	
is the proposed development reasonably necessary for the purpose If Yes, please explain why:		
	DIVATELY OWNED WOODLAND.	
is the proposed development designed for the purposes of agricultu		
If Yes, please explain why:		
DESIGNED TO CARRY LANGER TIME	SER LORRIES	
Does the proposed development involve any alteration to a dwelling	g? No	
s the proposed development more than 25 metres from a metalled part of a trunk of classified road?	Yes No	
s the proposed development within 3 kilometres of an aerodrome?	Yes No	
What is the height of the proposed development?	metres	
Mould the proposed development affect an ancient monument, ard pullding or would it be within a Site of Special Scientific interest or a	haeological site or listed Yes Mo	
If Yes please provide details:		
RIVER Coqued & Coqued Volley	Woodlands ESSI.	

6. Planning Application Requirements - Checklist	·
Please read the following checklist to make sure you have sont all the information required will result in your application being deemed in the Local Planning Authority has been submitted.	e information in support of your proposal. Failure to submit all walld. It will not be considered valld until all information required by
The original and 3 copies of a completed and dated application form	The correct fee: \$80. \equiv \forall
The original and 3 copies of a plan which Identifies the land to which application relates drawn to an Identified scale and showing the dire	o the section of North:
7. Declaration  I/we hereby apply for planning permission/consent as described in the information. I/we confirm that, to the best of my/our knowledge, any genuine opinions of the person(s) giving them.  Signed - Applicant:  Date (DO/MM/YYYY):  (date cannot be pre-application)	his form and the accompanying plans/drawings and additional reference and accurate and any opinions given are the
8. Applicant Contact Details	9. Agent Contact Details
Country code: National number: Extension number:  Country code: Mobile number (optional):  Country code: Fax number (optional):  Email address (optional):	Telephone numbers  Country code: National number: Extension number:  Country code: Fax number (optional):  Email address (optional):
10. Site Visit  Can the site be seen from a public road, public footpath, bridleway or if the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) if Other has been selected, please provide:  Contact name:	other public land?
Email address:	

