A The basics

A1 Name and address of the installation (not required for mobile plant)

Anchor Logs Ltd
Anchor Farm
Hellifield Rd, Gargrave, Skipton BD23 3NB
Postcode BD23 3NB Telephone 01756 748342

A2 Details of any existing environmental permit or consent *(for waste operations, include planning permission for the site, plus established use certificates, a certificate of lawful existing use, or evidence why the General Permitted Development Order applies.*

A3 Operator details *(The 'operator' = the person who it is proposed will have control over the installation in accordance with the permit (if granted).)*

Name: Mr & Ms Barker

Trading name, if different: Anchor Logs Ltd.

Registered office address:
Walkers Chartered Accountants
Suite 3, Aireside House
Aireside Business Centre, Keighley BD21 4BZ

Principal office address, if different:
Anchor Logs Ltd
Anchor Farm, Hellifield Rd, Gargrave, Skipton BD23 3NB.

Company registration number: 7172810.

A4 Any holding company?

Is the operator a subsidiary of a holding company within the meaning of section 1159 of the Companies Act 2006? If "yes" please fill in details of the ultimate holding company.

No ☑ Yes ☐

Name: Trading name, if different:
Registered office address; Principal office address, if different:
Company registration number:

A5 Who can we contact about your application? *It will help to have someone who we can contact directly with any questions about your application. The person you name should have the authority to act on behalf of the operator - This can be an agent or consultant.*

Name and position: Debbie Barker Director

Telephone: [redacted]

Email: hello@anchorlogs.co.uk.

B **The installation**

B1 **What activities are, or will be, carried on at the installation? Please include "directly associated activities" (this term is explained in Annex III in Part B of the general guidance manual.**

Working of processing of timber to produce firewood.

B2 **Do you operate a timber process and/or manufacture wood-based products?**

☑ Yes ☐ No

B3 **Do you have a combustion process burning waste wood in an appliance greater than 0.4MW?**

☐ Yes ☑ No virgin timber used in boiler to kiln dry logs

B4 **Why is the application being made?**

☐ new installation

☑ change to existing installation means it now needs a permit

B5 **Site maps – please provide:**

- **A location map with a red line round the boundary of the installation**

Document reference: Site Plan of Buildings - Activity

- **A site plan or plans showing where all the relevant activities are on site:**

a) where the processing plant will be installed

b) the areas and buildings/structures designated for materials/ waste storage and the type of storage

c) the conveyors and transfer points

d) any directly associated activities or waste operations.

To save applying for permit variations, you can also show where on site you might want to use for storage etc in the future.

Document reference: Farm Map Outline of yard

B6 **Are there any sites of special scientific interest (SSSIs) or European protected sites nearer than any of the following distances to the proposed installation?**

- 2km where the installation includes Part B combustion

☐ Yes ☑ No

- ½ km - in all other cases?

☐ Yes ☑ No

If 'yes', is the installation likely to have a significant effect on these sites and, if so, please write on a separate sheet or enclose a relevant document explaining what the implications are for the purposes of the Conservation (Natural Habitats etc) Regulations 1994 (see appendix 2 of Annex XVII of the general guidance manual)

B7 Will emissions from the activity potentially have significant environmental effects (including nuisance)?

☐ Yes ☑ No

If 'yes': list the potential significant local environmental effects (including nuisance) of the foreseeable emissions

Document Reference: _____

- please enclose a copy of any environmental impact assessment which has been carried out for the installation under planning legislation or for any other purpose.

Document Reference: _____

C8 In which of the following will wood dust be stored?
(tick all that apply) *[informs conditions 4 & 8]*

a) silo ☐
b) bulk storage tank ☐
c) in fully-enclosed containers ☐
d) other - *please specify:* Covered bulk bag

C9 How do you transfer wood dust around the site?
(tick all that apply) *[informs conditions 10, 11 & 12]*

a) using pneumatic transfer ☐
b) belt conveyors ☐
c) fully-enclosed transport ☐
d) sheeted transport ☐
e) bagged ☑
f) other – *please specify* _____

If you use pneumatic transfer, will displaced air be:
(tick all that apply) *[informs condition7]*

a) vented to arrestment plant ☐
b) back-vented to the delivery tanker ☐
c) other - *please specify* _____

C10 Which of the following methods will be used to minimise emissions at transfer points, including free fall of material?
(tick all that apply) *[informs condition 9]*

a) enclosed ☑
b) enclosed and ducted to arrestment equipment ☐
c) fitted with a chute ☐
d) other - *please specify* _____

Note: dusty material should be taken to be any material which can be wind-entrained. It excludes for example >3mm particles

C11 Does loading/unloading of dusty materials: *[informs condition 5 & 6]*

a) automatically stop for over-filling ☐ Yes ☑ No
b) automatically stop for over-pressurisation ☐ Yes ☑ No
c) have alarms to warn of over-filling ☐ Yes ☑ No
d) have alarms to warn of over-pressurisation ☐ Yes ☑ No

C The details

C1 Do you have arrestment plant on site? *[informs conditions 3, 5 &13]*

☑ Yes ☐ No

If yes, go to C2. If No, go to C8.

C2 If yes, does the arrestment plant use *(tick all that apply)*

a) bag filters ☐ Yes ☐ No

b) cyclones ☐ Yes ☐ No

c) other, please specify: A dust extraction kit is mechanically connected to the wood processor machine. (As part of Binderberger).

C3 If you have bag filters, do you have a filter maintenance programme?

☐ Yes ☐ No ☐ n/a *[informs condition 3]*

If you have bag filters, do you replace filter media at least every 4 years?

☐ Yes ☐ No ☐ n/a *[informs condition 13]*

C4 Do the continuous monitors have alarms which are: *(tick all that apply)*

a) visible ☐

b) audible ☐

c) alarm activation recorded automatically ☐

d) is a trigger level set ☐

If so, at what percentage of the emission limit is the value set? _____%

C5 If you have cyclones, is the water content >20%, of the solid content by weight, of the wood you process? *[informs choice of abatement]*

☐ Yes ☐ No ☐ n/a

C6 If you have cyclones, does the process only produce emissions comprised mainly of large particles? *[informs choice of abatement]*

☐ Yes ☐ No ☐ n/a

C7 Does your arrestment plant have automatic shutdown in the event of a blockage? *[informs conditions 1 & 5]*

☐ Yes ☑ No

C12 How will potentially dusty materials (including any raw materials, finished products and waste), arrive at or leave the site?
(tick all that apply) *[informs condition 12]*

	Raw Materials	Finished Products	Waste
Road	✓	✓	✓
Rail			
Other			

C13 When wood dust is moved offsite, do you fill vehicles directly from the arrestment plant? *[informs condition 5 & 12]*

☐ Yes ☑ No

If yes go to C14, if No go to C15

C14 Do vehicles have *(tick all that apply)*

a) side windows ☐

b) overfilling alarms ☐

C15 Do you have environmental management procedures and policy?
[informs condition 3, 15 & 16]

☑ Yes ☐ No

D Anything else

Please tell us anything else you would like us to take account of.

Document Reference _____

E Application fee

You must enclose the relevant fee with your application.

If your application is successful you will also have to pay an annual subsistence charge, so please say who you want invoices to be sent to.