



The Animal By-Products (Enforcement) (England) Regulations 2013
The Animal By-Products (Enforcement) (Scotland) Regulations 2013
The Animal By-Products (Enforcement) (Wales) Regulations 2014
Regulation (EC) No. 1069/2009 laying down health rules concerning
animal by-products not intended for human consumption

APHA address: ABP Team APHA Customer Service Centre County Hall Spetchley Road Worcester, WR5 2NP
Date Received
Ref. No.
Date of Inspection

Application and Inspection Form for Approval to Incinerate Animal By-Products

Name of applicant

Holly Sanders

Name of operator or company if different

Faithful Friends Pet Crematorium

Full postal address of premises

Unit 1
Mere Farm Business Complex
Red House Lane
Hannington
Northants
Postcode NN6 9FP

Telephone no. (incl. national dialling code)

07460823203

Fax no. (incl. national dialling code)

Email address

faithfulfriendspetcrem@gmail.com

CPH No (if applicable)

Important – Instructions for applicant. The sections of this application form follow the general layout explained below.

- **Legal requirements.** This section provides a summary of the basic requirements which must be met before an approval can be issued. Applicants should ensure their premises comply fully with these requirements before sending in their application for approval.
- **Guidance.** These notes provide a summary only and should not be taken as exhaustive.
- **Details.** Information to be provided by the applicant. If insufficient space is provided on this form, please continue on the attached blank pages, quoting the relevant section number.
- **Online Guidance.** Please refer to <https://www.gov.uk/government/publications/incineration-of-animal-by-products-approval-application> before completing this form.

Once you have completed this form, please send the signed copy to the ABP Team (address above) or email to: CSCOneHealthABP@apha.gov.uk

Online Fee Guidance

There are application fees and ongoing inspection fees that apply. Please refer to the relevant legislation below:

- **England** - [The Animal By-Products and Pet Passport Fees \(England\) Regulations 2018](#)
- **Scotland** - [The Animal By-Products and Pet Passport Fees \(Scotland\) Regulations 2018](#)
- **Wales** - [The Animal By-Products and Pet Passport Fees \(Wales\) Regulations 2018](#)

Customer (company) name

Faithful Friends Pet Crematorium Ltd

Please note:

- details in the customer name field above must be entered **exactly** as they will appear on invoices
- the customer name must be the **full legal trading name**
- **do not** use initials and acronyms

Are you a government department or public organisation?

Yes

No

Billing Address for company (if different from Correspondence Address above):

Postcode	
Country	
VAT registration number	
Contact for invoices/billing	
Contact email address (for all invoices relating to the above site)	faithfulfriendspetcrem@gmail.com
Full name of contact	Holly Sanders
Telephone number	07460823203

1. Material for Incineration

Legislation. EC Directive 2000/76/EC (The Waste Incineration Directive, WID), Regulation (EC) No. 1069/2009 (The Animal By-Products Control Regulation), Regulation (EC) No. 142/2011 (The Animal By-Products Implementing Regulation) and The Animal By-Products (Enforcement) (England) Regulations 2013/The Animal By-Products (Enforcement) (Scotland) Regulations 2013/The Animal By-Products (Enforcement) (Wales) Regulations 2014.

Additional Guidance. Only incinerators which burn carcasses and parts of carcasses only can be approved under animal by-product legislation. Incinerators which burn processed material or by-products other than animal carcasses or parts of carcasses must be approved under WID. See the online guidance for further information on approval under WID.

Information Required:

What materials will the plant incinerate?

Is the plant approved under WID? If so, please complete Sections 1 and 2 only, sign and return.

The plant will cremate pets. The Addfield PET200 machine is approved under the Waste Incineration Directive (WID 2000/76). Please find enclosed the declaration of compliance to 'The animal by-products regulations (EU) No. 142/2011'.

For official use only

2. Incinerator Capacity

Additional Guidance. Planning permission may be required, particularly for incinerator plants which operate at more than 50kg/hour.

Information Required:

At what capacity does the incinerator plant operate?

Please provide independent confirmation of the operating capacity of the plant (e.g. manufacturer's data sheet)

What is the Make and Model of the incinerator?

Where is it located in relation to any other premises or livestock in the vicinity?

Make: Addfield Model: PET200

This cremation machine is designed to run at low capacity, i.e it burns less than 50kg per hour. Please find the manufactures data sheet attached for confirmation.

Please find enclosed a site map showing the machines location.

For official use only

3. Type of animal by-products: Specified Risk Material (SRM) or non SRM

Additional Guidance. Whole cattle, sheep and goat carcasses are classified as SRM (Category 1). Pet, zoo, circus and experimental animals are also Category 1. Pet carcasses may be disposed of in low capacity incinerators approved to handle Category 1 material but circus, zoo and experimental animals must be consigned to high capacity incinerators).

Information Required:

What species and Category of animal by-product are to be incinerated?

What is their origin - farms, slaughterhouses, renderers, food businesses, other?

Are you incinerating your own material?

Yes No

Are you incinerating material from other premises?

Yes No

Domestic pets will be stored in leak proof containers with covered lids.

For official use only

4. Incineration of animal by-products not containing SRM

Information Required:

Do you wish to incinerate Category 2 or 3 by-products (not SRM or carcasses containing SRM) only in a low capacity incinerator? Yes No

Which animal species will form the by-products to be incinerated?

Category 1 Material - Pets.

For official use only

5. Layout of premises

Plans Required:

A plan showing the location of the incinerator in relation to other buildings, livestock and public roads *(please tick to confirm that plan is attached)*

A plan showing the layout of the premises, to include the access route, reception/storage area for animal by-products, and a designated area for cleaning containers and vehicles *(please tick to confirm that plan is attached)*

For official use only

6. Reception Area for Animal by-Products

Information Required

Will the incineration plant be located on premises with livestock?

Will the incinerator be used to incinerate only whole carcasses?

Will the incineration plant receive any carcasses or other by-products not arising on the same premises?

How will by-products be stored when awaiting incineration?

Domestic pets will be stored in leak proof containers with covered lids.

For official use only

7. Incinerator Operation

Additional Guidance. If a low capacity incinerator is not already type approved the applicant must provide the data required to establish compliance with gas retention time requirements at their own expense.

Information Required:

- Is the incinerator type approved? Yes No
- If 'No' is independent data provided which will enable APHA to establish whether or not gas retention time requirements are met? Yes No
- Does the incineration plant operate at high capacity? Yes No

For official use only

8. Auxiliary Burners for high capacity plants and low capacity SRM plants

Additional Guidance. A secondary chamber with auxiliary burner is required for all high capacity incineration plants and low-capacity plants which incinerate SRM. More than one incinerator may share a single secondary chamber

Information Required:

- Does the plant operate at high capacity? Yes No
- Is high capacity the result of a combination of more than one low capacity incinerators? Yes No
- Does the plant incinerate SRM? Yes No
- Is a secondary chamber with auxiliary burner in place? Yes No

For official use only

9. Automated feed control for high capacity plants

Information Required:

Describe the mechanism by which raw material feed is controlled in response to primary chamber temperature?

For official use only

10. Drainage

Additional Guidance.

High capacity incineration plants including associated storage areas must be designed in such a way as to prevent unauthorised and accidental release of any polluting substances into soil, surface water and groundwater. Storage capacity must be provided for contaminated rainwater run-off from the incineration plant site or for contaminated water arising from spillage or fire-fighting operations.

All incineration plants must have controlled drainage which mitigates any risk to animal or public health.

Information Required:

Is the incinerator sited on a drained or contained hard standing?

Describe the system which will ensure containment of fluid spillage and waste water arising from cleaning, rainwater or fire-fighting.

How will fluids and waste water be disposed of?

If SRM is incinerated are 6mm traps placed in any drain which results in waste water leaving the site?

Has the service provider, or Environment Agency in the case of disposal to land, provided written confirmation of acceptance of drainage?

This machine operates at low capacity.

The machine is placed on a 150mm concrete hard standing.

In the unlikely event of waste water being generated it can be disposed by way of incineration

For official use only

11. Ash

Additional Guidance. Storage and transport of ash must be in covered, leak proof containers.

Information Required:

Will ash be disposed of to landfill?

Will ash be spread to land?

Will ash be returned to owners?

Ash will be returned to owners in sealed leak proof containers.

Whilst awaiting collection, ash will be stored in sealed leak proof containers. Any ash left uncollected will be disposed of by sending to an authorised landfill.

For official use only

12. Monitoring and Recording of Operational Temperatures

Additional Guidance. This system may be manual or automatic

Information Required:

Is the system manual or automatic?

If manual can operational temperatures be recorded every two hours for at least 10% of burns?

If automatic describe the system in place.

The machine is fully automatic, temperatures in the primary and secondary after chamber are monitored in real time.

This information is then fed back to the intelligent controller which regulates the temperature of the after chamber to stay between 850°C - 875°C throughout the whole process.

Burn temperatures are displayed in real time and recorded from the digital display into the maintenance manual, which has a dedicated section for recording this information.

For official use only

13. Operation and Maintenance

Additional Guidance. In the event of inefficient operation by-products that have not been fully reduced to ash must not be disposed of to landfill.

Information Required:

State the company which will carry out the annual service

In the event of a breakdown or inefficient operation to where will by-products be consigned?

Addfield will carry out servicing and maintenance on the machine.

In the event of a breakdown or in-efficient running, pets will be stored in sealed leak proof containers until the issue has been resolved.

Addfield have a 48hr breakdown response policy in place.

For official use only

Signature of applicant

Date

DATA PROTECTION

For information on how we handle personal data please go to www.gov.uk and search Animal and Plant Health Agency Personal Information Charter.

This application only relates to the Animal By-Products Regulations. It does not relate to such matters as planning permission or environmental control. It is likely that other authorisations will be required.

Data Protection Act

Details of the name, address and type of the business and its registration number will be made publicly available. This is to enable those in possession of animal by-products to identify legitimate outlets and to enable us to meet EU obligations to provide details of registered premises to the European Commission and other member States. The above details may also be used by Defra, Scottish Government and Welsh Government respectively and shared with each other and with public bodies for the purposes of the Animal By-Products Regulations and related issues, and for consultation on issues of relevance to your business. All of the details on this application form may be made available to the local authorities and other public bodies for enforcement and policy purposes.

For official use only

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Inspector Comments</td> </tr> <tr> <td style="height: 150px;"></td> </tr> </table>	Inspector Comments		Inspector Recommendation: <ul style="list-style-type: none"> • Reject <input type="checkbox"/> • Further work needed <input type="checkbox"/> • Approve <input type="checkbox"/>
Inspector Comments			

Inspector Name: **Grade:**

Notes for inspecting officer on issuing approval

(1) In England and Wales, if necessary, obtain AB58 holder countersignature. The ABP Team, CSC One Health hold a list of all AB58 holders. In Scotland send to the Lead VO	<input type="checkbox"/> <input type="checkbox"/>
(2) In England and Wales if agreed by AB58 Holder, issue approval In Scotland send to Scottish Government to issue approval	<input type="checkbox"/> <input type="checkbox"/>
(3) In England and Wales copy to: <ul style="list-style-type: none"> (a) CSC One Health: CSCOneHealthABP@apha.gov.uk (b) Local Authority (c) Environment Agency/Natural Resources Wales In Scotland, copy to the Scottish Environment Protection Agency	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

For official use only	
AB58 holder Authorisation	
Comments and mark forward date	
AB58 Holder Signature	<input style="width: 90%;" type="text"/>
Name in BLOCK LETTERS	<input style="width: 90%;" type="text"/>
Date	<input style="width: 300px;" type="text"/>

- **In England and Wales, amendments to approvals and suspension of approvals are carried out by the AB58 holders. The ODN may be consulted in formulating a recommendation.**
- **In Scotland, amendments and suspensions are carried out by the Scottish Government. The ODN may be consulted in formulating a recommendation.**

APHA is an Executive Agency of the Department for Environment, Food and Rural Affairs and also works on behalf of the Scottish Government, Welsh Government and Food Standards Agency to safeguard animal and plant health for the benefit of people, the environment and the economy.

HM3 Stamp	Name: <input style="width: 80%;" type="text"/>	Date Received: <input style="width: 80%;" type="text"/>	WS ID: <input style="width: 80%;" type="text"/>
------------------	--	---	---