

Application Form for On-Farm Plants Involved in the Low-Capacity Incineration of Animal By-Products

Information Note



Please note the following:

- A plant involved in the low capacity on farm incineration of Animal By-Product (ABP) must be approved by the Department of Agriculture, Food and the Marine (DAFM) and hold a valid certificate of approval in accordance with Article 24 (b) of Regulation (EC) No. 1069/2009).
- The operator must comply with the European Communities (Animal By-Products) Regulations 2014 (S.I. No. 187 of 2014) and operate in accordance with Regulation (EC) No. 1069/2009 and Regulation (EU) No. 142/2011.
- 'CN34 Conditions for plants involved in the Low Capacity On Farm Incineration of Animal By-Products' can be found here and must be read before completing this application form.
- All personal data processed by the Department of Agriculture, Food and the Marine will take place in accordance with the law on Data Protection and will only be for the purposes connected to the functions of this Department. More information can be found here.
- **Please note:** The application form must be completed by the 'operator'. The operator is defined as 'the natural or legal persons having an animal by-product or derived product under their actual control, including carriers, traders and users'.
- The completed application form and supporting documentation should be sent to Department of Agriculture Food and the Marine (DAFM), Milk and Meat Hygiene/ABP/TSE Division, (Animal By-Products Section), Grattan House, Grattan Business Centre, Dublin Road, Portlaoise, Co Laois, R32 RY6V.
- Applications that are incomplete, that contain insufficient or unsatisfactory
 information or that do not comply with conditions or legislative requirements will be
 returned to the applicant and a revised, fully completed application must be resubmitted.



Issued 20th December 2016
Milk & Meat Hygiene/ABP/TSE Division

Final Version Rev2: 20201210



Application Form for On-Farm Plants Involved in the Low-Capacity Incineration of Animal By-Products

1. Applicant/Operat	1. Applicant/Operator* Details		
Full Name:			
Address:			
Eircode:			
Company Registration N	umber <u>or</u> PPS Number:		
VAT Number:			
Name and Address of Co	mpany for which registration is sought (if different from above):		
Name:			
Address:			
Eircode:			
Signature of Applicant (a	anorator).		
Signature of Applicant (c			
product or derived produc Operator is a corporate en	operator. *'Operator' means the natural or legal person having an animal bytunder their actual control, including carriers, traders and users. Where the attitust the person signing the application must be in a position of authority that		
he/she can bind the compa	ny.		
Print Name:			
Position within the plant			
Phone Number (Landline	Phone Number (Mobile):		
Email Address:			
Date:			

DAFM SHOULD BE NOTIFIED IMMEDIATELY OF ANY CHANGES TO THE ABOVE INFORMATION

Final Version Rev2: 20201210 Page 1 of 6

2. Address of the Proposed	Incineration Facility
Farm Name:	incinctation racinty
Farm Address:	
Eircode:	
Phone Number (Landline):	
Phone Number (Mobile):	
Email Address:	
2 On Forms Datails	
3. On Farm Details Species of Livestock:	
Species of Livestock.	
A managina of a managina	
Approximate number or livestock reared per annum:	
nvestock reared per annum.	
4. Farm Location	
/ Harm Lagarian	
	the plants
(a) National grid co-ordinates (XY) of	the plant:
	the plant:
	the plant:
(a) National grid co-ordinates (XY) of (b) Provide the following maps, plans	and drawings:
 (a) National grid co-ordinates (XY) of (b) Provide the following maps, plans □ An ordinance survey map (1:30,000) 	
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 (a) National grid co-ordinates (XY) of (b) Provide the following maps, plans □ An ordinance survey map (1:30,000 the plant location on the map. □ a rural place map (1:10,000-12,000) 	and drawings: -50,000) (A3) of the area in which the plant is located, indicating
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(a) National grid co-ordinates (XY) of (b) Provide the following maps, plans □ An ordinance survey map (1:30,000 the plant location on the map. □ a rural place map (1:10,000-12,000) • the plant site • the access route to the plant from the current use of the neighbor. □ a site plan (1:500-750) (A3) indicated the general farm layout include.	and drawings: -50,000) (A3) of the area in which the plant is located, indicating (A3) indicating on the map: om the public road uring land, e.g. farming, forestry, industrial etc ing the following on the plan: ing livestock rearing facilities and
(a) National grid co-ordinates (XY) of (b) Provide the following maps, plans An ordinance survey map (1:30,000 the plant location on the map. a rural place map (1:10,000-12,000) the plant site the access route to the plant from the current use of the neighbout a site plan (1:500-750) (A3) indicated the general farm layout including proposed location of on farm in	and drawings: -50,000) (A3) of the area in which the plant is located, indicating (A3) indicating on the map: om the public road uring land, e.g. farming, forestry, industrial etc ing the following on the plan: ing livestock rearing facilities and
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Final Version Rev2: 20201210 Page 2 of 6

5. Details of Animal Species for Incineration
Describe and list all Species proposed to be incinerated:
Describe and list an openes proposed to be incinerated.
Category (Category 1,2 or 3 or combination):
Quantity of ABP Material/Animals to be incinerated (per hour):
What is the maximum quantity of ABP Material/Animals
to be incinerated per annum:
to be memerated per annum.
Could the ABP Material/Animals present a risk to animal or public health? Yes No
Postar and and a property of the property of t
If yes, describe how the risk will be mitigated:

Final Version Rev2: 20201210 Page 3 of 6

6. Details of Storage
How will the Carcases be transported on farm to the incinerator plant from the livestock area?
How will the carcases be stored whilst awaiting incineration?
now will the carcases be stored willst awaiting incineration:
How do you intend to dispose of any ABP Materials/Animals/Residue not incinerated /
incompletely incinerated?
incompletely incinerated:
7. Diagramita of Livertack Descine Asso
7. Biosecurity of Livestock Rearing Area.
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Describe biosecurity measures for separation of equipment/waste/farm operatives involved in the
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Final Version Rev1: 20201019 Page 4 of 6

8. Details of Proposed Operations		
Provide details of methods for monitoring and checking the temperature requirements:		
Provide a detailed calculation to show that a residency time of 2 seconds is achieved in the		
combustion chamber*		
Provide a flow diagram of the combustion process: Manufacturer specifications and		
declarations should be attached as supporting documentation		

Final Version Rev2: 20201210 Page 5 of 7

9. Other Information		
Please provide details of any other relevant information:		

Final Version Rev2: 20201210 Page 6 of 7

	<u>DECLARATION</u>		
I, the undersigned, declare that the information provided here, is correct to the best of my knowledge and belief. I understand that I must comply with the conditions set out in 'CN34 - Conditions for plants involved in the Low Capacity On-Farm Incineration of Animal By-Products'. If I cease to use this authorisation, I will notify the Department of Agriculture, Food and the Marine and return my Certificate of Approval.			
Signature:	Date:		
Print Name:	Title:		

CONTACT DETAILS

For further information contact:

Department of Agriculture, Food and the Marine, Milk and Meat Hygiene/ABP/TSE Division, (Animal By-Products Section), Grattan House, Grattan Business Centre, Dublin Road, Portlaoise, Co. Laois. R32 RY6V.

Phone Number: 0761-064440 Fax Number: 057-8694386

Email Address: <u>AnimalByProducts@agriculture.gov.ie</u>

Final Version Rev2: 20201210 Page 7 of 7