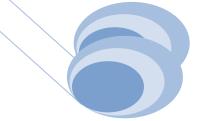


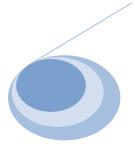
First Stage Application form 'Type 8' Composting/Biogas Plant

Information Note



Please note the following:

- In order to build a Type 8 composting/biogas plant an operator must comply with the European Communities (Animal By-Products) Regulations 2014 (S.I. No. 187 of 2014) and in accordance with Regulation (EC) No. 1069/2009 and Regulation (EU) No. 142/2011.
- 'CN14 Conditions for approval and operation of a 'Type 8' composting/biogas plant transforming Category 3 catering waste' 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'.
- Three copies of the completed application form and maps should be sent to: Department of Agriculture, Food and the Marine (DAFM), Milk and Meat Hygiene/ABP/TSE Division, (Animal By-Products), 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 26th January 2015 Milk & Meat Hygiene/ABP/TSE Division

Final version Rev2: 20200303



Approval to operate a 'Type 8' composting/biogas plant transforming Category 3 catering waste' under the European Union (Animal By-Products) Regulations 2014 (S.I. No. 187 of 2014) and in accordance with Regulation (EC) 1069 of 2009 and Regulation (EU) 142 of 2011

1. Applicant/Opera	tor* Details
Full Name:	
A 11	
Address:	
Eircode:	
Company Registration	Number <u>or</u> PPS Number:
VAT Number	
•	herd number(s) registered in the applicant name? Yes No r(s) and the full address(es) of holding(s), including county
Herd Number:	
Holding Address:	
Eircode:	
by-product or derived pr	e operator. *'Operator' means the natural or legal person having an animal oduct under their actual control, including carriers, traders and users. Where attempting the application must be in a position of authority
Print Name:	
Position within the plan	nt:
Phone Number (Landli	ne): Phone Number (Mobile):
Email Address:	
Date:	
Dutt.	
Type of Plant: COMPO	OSTING BIOGAS

2. Plant Details	
Plant Name:	
Plant Address:	
Tant Address.	
Finada	
Eircode:	
Phone Number (Landline):	
Phone Number (Mobile):	
Email Address:	
3. Consultant Details (if a)	oplicable)
Consultant Name:	
Consultant Address:	
Eircode:	
Eircode: Phone Number (Landline):	
Phone Number (Landline):	
Phone Number (Landline): Phone Number (Mobile):	
Phone Number (Landline): Phone Number (Mobile): Email Address:	
Phone Number (Landline): Phone Number (Mobile): Email Address: 4. Name, address and deta	ails of person for correspondence:
Phone Number (Landline): Phone Number (Mobile): Email Address:	ils of person for correspondence:
Phone Number (Landline): Phone Number (Mobile): Email Address: 4. Name, address and deta Name:	ils of person for correspondence:
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Phone Number (Landline): Phone Number (Mobile): Email Address: 4. Name, address and deta Name: Address:	nils of person for correspondence:
Phone Number (Landline): Phone Number (Mobile): Email Address: 4. Name, address and deta Name: Address: Eircode:	nils of person for correspondence:
Phone Number (Landline): Phone Number (Mobile): Email Address: 4. Name, address and deta Name: Address: Eircode: Phone Number (Landline):	nils of person for correspondence:

5. PLANT LOCATION

Provide	the following maps, plans and drawings:
	rdinance survey map (1:30,000 -50,000) (A3) of the area in which the plant is ted, indicating the plant location on the map.
• a rui	ral place map (1:10,000-12,000) (A3) indicating on the map
(the plant site
	the access route to the plant from the public road the current use of the neighbouring land, e.g. farming, forestry, industrial etc
	the current use of the neighbouring land, e.g. farming, forestry, industrial etc the distance from the plant to other premises/farms where farmed animals are kept
• a rui	ral place map (1:2,500)(A3) indicating clearly on the map
	the plant perimeter fence and access gates/access points to the plant
(the general plant layout (building/structure labelling not required)
	e plan (1: 500-750) (A3) indicating the following on the plan
(the intake/reception area/s
(the area where transformation occurs i.e. the composting reactors/anaerobic digesters
	storage structures/areas (please detail whether the storage area is enclosed) the plant office
	personnel changing and washing facilities
	o footbath points
(other structures on site and identification of same
(the designated area for cleaning and disinfection of vehicles and wheel-wash location
• a s	ite plan or plans (1: 500-750) (A3) indicating the following flow plans clearly on
	plan/s (where a single plan is used, different flow plans should be shown using ferent coloured lines)
• • • • • • • • • • • • • • • • • • • •	a flow plan for feedstock through the plant from intake through to dispatch for
(both animal by-product and non- animal by-product materials a leachate and waste water flow plan
	ectional drawing of the feedstock reception building at the intake area:

c) Provide a description of the wheel-wash and vehicle cleaning area and plans of same:
(d) Provide information on how and where waste water and leachate will be collected, stored, and reused/disposed off:
(e) Provide a description of the plant perimeter/boundary and specifications of same where relevant:

6. TRANSFORMATION

6.1.1 What is the maximum feedstock tonnage	6.1 Feedstock
capacity for the plant per annum?	6.1.1 What is the maximum feedstock tonnage capacity for the plant per annum?

Details of feedstock which the plant intends to accept and transform:

Type of feedstock	Yes	<u>No</u>	Maximum quantity in tonnes which will be used in the plant per annum
Category 3 catering waste			
Non ABP material mixed with Category 3 catering waste			
Where yes, describe non-ABP material:			
Amendment material			
Where yes, describe amendment material			
Other (please describe):			

7. PLANT OPERATION Provide a description of the plant operation, from feedstock acceptance through to end-product dispatch:

8. PRODUCT END-USE

	Yes	No
Will the compact/discretate he discretated to manife a within the Develling	168	110
Will the compost/digestate be dispatched to premises within the Republic of		
Ireland only?		
Describe the products that will be produced in the plant (both ABP and non-AB)	P):	
	111.1	
Provide the name and addresse/s of the premises to which the compost/digestate	will be	
dispatched:		
Describe the end-use for the products, i.e. compost/digestate and non-ABP prod	ucts:	

9. OTHER RELEVANT INFORMATION

	<u>DECLARATION</u>
knowledge a Conditions for Category 3 co	igned, declare that the information provided here, is correct to the best of my and belief. I understand that I must comply with the conditions set out in 'CN14 – for approval and operation of a 'Type 8' composting/biogas plant transforming tratering waste'. If I cease to use the authorisation, I will notify the Department re, Food and the Marine and return my Certificate of Registration.
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: AnimalByProducts@agriculture.gov.ie