



# Industrial Emissions Licence

## APPLICATION FORM

**Organisation: Mr Vincent Quinn**

**Reg. No.: P0871-03**

**Application Receipt Date: 17 February 2022**

### Environmental Protection Agency

P.O. Box 3000, Johnstown Castle Estate, Co. Wexford

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# Contents

<b>ABOUT THIS APPLICATION FORM .....</b>	<b>3</b>
<b>1. Introduction .....</b>	<b>5</b>
<b>2. Organisation.....</b>	<b>6</b>
<b>3. Site.....</b>	<b>10</b>
<b>4. Activity and Capacity .....</b>	<b>11</b>
<b>5. Financial.....</b>	<b>30</b>
<b>6. Stakeholder Engagement .....</b>	<b>31</b>
<b>7. Emissions .....</b>	<b>32</b>
<b>8. Waste Generated On-Site.....</b>	<b>39</b>
<b>9. Environmental Management and Techniques .....</b>	<b>39</b>
<b>10. Submit Application .....</b>	<b>40</b>

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## ABOUT THIS APPLICATION FORM

### Application for an Industrial (including Intensive Agriculture) Licence or a Waste Licence or Review of a Licence

This application/review application covers three licence types; Industrial Emissions (IE), Integrated Pollution Control (IPC) and Waste, under the Environmental Protection Agency Act 1992 as amended and the Waste Management Act 1996 as amended.

This application has been developed by the EPA for the purposes of:

- Making an application to the EPA for a licence or review of a licence or revised licence. In this case, licence means Industrial Emissions (IE), Integrated Pollution Control (IPC) or Waste Licence.

Further information and guidance on the licence application and review process is available on the EPA's website at: [www.epa.ie](http://www.epa.ie).

Your licence application/review and all supporting information should be submitted to the EPA via EDEN, hereafter called 'Application Form'.

### About the Application Form

The 'Application Form' must be completed in accordance with the instructions included in EDEN and available on the EPA website. A valid application for a licence must contain the information prescribed in the relevant Licensing Regulations available on the EPA website. The Regulations sets out the statutory requirements for information to accompany a licence application. The application form is designed in such a way as to set out these questions in a structured manner and not necessarily in the order presented in Regulation.

This 'Application Form' does not purport to be and should not be considered a legal interpretation of the provisions and requirements of the Environmental Protection Agency Act 1992 as amended or Waste Management Act 1996 as amended and the associated Regulations. While every effort has been made to ensure the accuracy of the material contained in the 'Application Form', the EPA assumes no responsibility and gives no guarantees, undertakings and warranties concerning the accuracy, completeness or up-to-date nature of the information provided herein and does not accept any liability whatsoever arising from any errors or omissions.

Should there be any contradiction between the information requirements set out in the 'Application Form' and any clarifying explanation on the EPA website then the requirements in this 'Application Form' shall take precedence. The requirements of the Regulations, shall take precedence over any considerations mentioned in this 'Application Form' or on the website.

### Public Access

Information supplied in this 'Application Form' including supporting documentation and attachments will be put on public display on the internet and is therefore open to inspection by any person.

## Confidential Information

Should you consider information to be confidential, this information should be submitted in a separate enclosure to the headquarters of the EPA bearing the legend "In the event this information is deemed not to be held as confidential, it must be returned to .....". In the event that the information is considered to be of a confidential nature, then the nature of this information, and the reasons why it is considered confidential (with reference to the "Access to Information on the Environment" Regulations) should be stated in the submission and the 'Application Form', where relevant.

## Attachment format and file size

All files attached to this 'Application Form' should be submitted in searchable PDF format and be no larger than 10MB each in size.

The information you provide in this 'Application Form' will be used by the EPA to assess your application and may be used for other EPA purposes.

Please note that the EPA is subject to Freedom of Information Act 2014 and the Access to Environmental Information Regulations 2007 as amended. Any information that you save to EDEN at any time will be stored on the EPA's IT system and will be made available as required under law, including the above legislation.

The system generated Application ID for this licence application/review is: **LA007102**

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# 1. Introduction

## 1.1. New/Review Authorisation Application

Existing Licence Reg No: P0871-02

**Reasons for the licence review:**

- Additional Class of Activity
- Increase in capacity
- Increase in emissions
- Waste acceptance change
- New/relocated emission point(s)
- Site related change (hours of operation, boundary, etc.)
- New abatement equipment
- Other

Upload details of why you are applying for a licence review, in accordance with the guidance.

Document Type	Document Name
Reason for Review	1.1 Licence Review

## 1.2. Non-Technical Summary

Upload a copy of the non-technical summary, in accordance with the guidance.

Document Type	Document Name
Non Technical Summary	Non Tech. SumA

## 2. Organisation

### 2.1 Organisation Details

**Business type**

Sole Trader

**Company CRO (Registration) number**

NULL

**Organisation Name**

Mr Vincent Quinn

**Organisation Address**

Derrylusk

Ballybay

Monaghan

**Organisation Registered Address**

**Organisation's Website Address**

Not Provided

**Upload a Certificate of Incorporation, in accordance with the guidance, if applicable**

Document Type	Document Name
No files uploaded	

- Check that the CRO number presented above is identical to the CRO number provided in: (i) the initial Licence Application to the EPA for this installation/facility

Or

- (ii) the Licence Transfer application which transferred this licence to the applicant organisation.

Tick box if you can confirm this.

If not, please contact the EPA at [licensing@epa.ie](mailto:licensing@epa.ie) as a Licence Transfer may be required

If the applicant is NOT the operator, please upload an attachment that states the name, address and telephone number of the operator and, if the operator is a body corporate, the address of its registered office or principal office (Optional):

Document Type	Document Name
No files uploaded	



Tick to confirm that the above organisation details are correct

NUTS 2 Code	NACE Code
IE041	0147

State the number of employees and other persons working or engaged in connection with activity on the date after which a licence is required and during normal levels of operation

1

## 2.2 Primary Contact for Correspondence on this Application

### Primary Contact

Mr. Paraic Fay

### Address of Primary Contact

CLW Environmental Planners Ltd

The Mews

### Position in Organisation

Consultant

23 Farnham Street

N/A

### Business Mobile Number

087 6794459

### Landline Number

049 4371447

**Email Address**

Paraic@clw.ie

**2.3 Primary Contact for Correspondence – Post Determination**

**Primary Contact**

Mr. Paraic Fay

**Address of Primary Contact**

CLW Environmental Planners Ltd

The Mews

**Position in Organisation**

23 Farnham Street

Consultant

N/A

**Business Mobile Number**

087 6794459

**Landline Number**

049 4371447

**Email Address**

Paraic@clw.ie

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**2.4 Holding (Parent) Company**

**Does the organisation have a holding (parent) company?**

No

**2.5 Fit and Proper Person**

**Convictions and Financial Commitment**

**Has the applicant or other relevant person been convicted as per guidance?**

No

**Indicate whether the applicant or other relevant person has current or past bankruptcy or other insolvency proceedings against them or has entered into an arrangement with its creditors or suspended its business activities**



No

- Please confirm that the applicant, or other relevant persons, will be in a position to meet any financial commitments or liabilities that may have been or will be entered into or incurred in carrying on the activity to which the application relates or in consequence of ceasing to carry out that activity

### Financial Commitments Declaration

Please download the attached declaration form, sign and upload the signed copy as a PDF document

Document Type	Document Name
Fit and Proper Declaration	2.5

### Technical Knowledge

Upload details of the applicant's technical knowledge and/or qualifications, along with that of other relevant employees.

Document Type	Document Name
Technical Knowledge	Technical Knowledge

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### 3. Site

#### 3.1 Site Name and Address

**State the site name (update if necessary)**

Mr Vincent Quinn

**Site Address**

Cornanagh

Ballybay

Monaghan

A00 AA00

**NUTS 2 Code**

IE04

**NUTS 3 Code**

IE041

**NACE Code**

0147

**Site Telephone Number**

087-2027643

#### 3.2 Site Geographical Location

**Site Centre Point – Easting**

**(Irish Grid Reference – 6 digits)**

273665

**Site Centre Point – Northing**

**(Irish Grid Reference – 6 digits)**

325379

**Does the site cover multiple townlands?**

No

**Upload a copy of the site plan(s) in accordance with the guidance:**

Document Type	Document Name
Site Plan	Site Plan Post Completion of New Poultry House
Site Plan	Site Plan Prior to Completion of new poultry house

Upload a copy of the location map in accordance with the guidance:

Document Type	Document Name
Site Map	Location Map Prior to completion of new house
Site Map	2017-04-04 Site Location Map

### 3.3 Site Contact

#### Primary Contact

Mr. Paraic Fay

#### Position in Organisation

Consultant

#### Business Mobile Number

087 6794459

#### Landline Number

049 4371447

#### Email Address

Paraic@clw.ie

### 3.4 Site and Building Ownership

Is the applicant (or will the applicant be, in the case of a new activity) the owner of the site where the proposed activity is to take place?

Yes

Is the applicant (or will the applicant be, in the case of a new activity) the owner of the building where the proposed activity is to take place?

Yes

## 4. Activity and Capacity

### 4.1 Sectors and Classes of Activity

Add sectors and corresponding Classes of Activity relevant to the operation. Then select one Main Class of Activity using the radio buttons.

Sector	Activity and Description	IED Category of Activity	Main Class of Activity
Intensive Agriculture	6.1 (a) – The rearing of poultry in installations where the capacity exceeds 40,000 places.	6.6 (a)	Yes

#### 4.2 Application Type Confirmation

Based on the activities selected above the application type has been determined as:

### Industrial Emissions Licence

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### 4.3 Waste Activities

*Section Not Required - based on applicant's response*

### 4.4 Capacity

#### **Intensive Agriculture (Class 6)**

**State the maximum number of birds that will be housed at the installation**

150,000

**Type of bird to be housed at the installation**

Broilers

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## 4.5 Other Regulations or Directives

Select all other regulations and directives that are relevant for activities carried out or proposed to be carried out at the installation or facility

- 1 **EC (Control of Major Accident Hazards involving Dangerous Substances) Regulations (S.I. No. 74 of 2006)**  
No
  
- 2 **Greenhouse gas emissions regulations permit**  
No
  
- 3 **GMO regulations permit**  
No
  
- 4 **Waste authorisation (certificate of registration, waste facility permit) regulations**  
No
  
- 5 **Operator of equipment and systems containing ozone depleting substances, in accordance with Regulation (EC) No. 1005/2009 on substances that deplete the ozone layer**  
No
  
- 6 **Operator of equipment and systems containing fluorinated greenhouse gases, in accordance with Regulation (EC) No. 842/2006 on certain fluorinated greenhouse gases**  
No
  
- 7 **European Communities Mercury (Export Ban and Safe Storage) Regulations (S.I. No. 27 of 2012)**  
No

- 8 **S.I. No 564 of 2012: European Union (Paints, Varnishes, Vehicle Refinishing Products and Activities) Regulations 2012**
- No
- 9 **Regulation (EC) No 1102/2008 of the European Parliament and of the Council of 22 October 2008 on the banning of exports or metallic mercury and certain mercury compounds and mixtures and the safe storage of metallic mercury**
- No
- 10 **Operator of an agro-food processing plant where Article 13 of the Council Directive 91/271/EEC concerning urban waste water treatment (> 4,000p.e WWTP discharging to surface water) applies**
- No
- 11 **Local Government (Water Pollution) Act, 1977 (Control of Cadmium Discharges) Regulations 1985 (S.I. No. 294 of 1985);**
- No
- 12 **Local Government (Water Pollution) Act, 1977 (Control of Hexachlorocyclohexane and Mercury Discharges) Regulations 1986 (S.I. No. 55 of 1986)**
- No
- 13 **Local Government (Water Pollution) Acts, 1977 and 1990 (Control of Carbon Tetrachloride, DDT and Pentachlorophenol Discharges) Regulations 1994 (S.I. No. 43 of 1994)**
- No
- 14 **Medium Combustion Plant Directive (EU) 2015/2193 on the limitation of emissions of certain pollutants into the air from medium combustion plants.**
- No

## Extractive Waste Regulations

Do the Extractive Waste Regulations (Waste Management (Management of Waste from the Extractive Industries) Regulations) apply to your activities?

No

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## 4.6 Resource and Energy Usage

### Water Usage

**Do you or do you propose to abstract groundwater for use at the installation or facility?**

No

**Do you or do you propose to abstract surface water for use at the installation or facility?**

No

**Do you or do you propose to use water from the public supply for use at the installation or facility?**

No

**Do you or do you propose to use water from another source for use at the installation or facility?**

No

### Electricity Usage

**Do you or do you propose to generate renewable electricity at the installation or facility?**

No

**Do you or do you propose to generate non-renewable electricity at the installation or facility?**

No

### Water and Energy Usage

**Upload tabulated details of water and energy used or generated on the site.**

Document Type	Document Name
Water and Energy Usage	4.6-1-Water-Energy (2)

### Raw Materials, Intermediates and Products

**Upload tabulated details of process related raw and ancillary materials, substances, preparations, intermediates, products etc., which will be produced by or utilised in the activity**

Document Type	Document Name
Materials Used or Generated	4.6-2-Raw-Material-Interm-Products (3)

## 4.7 BAT (Best Available Techniques)

### BAT Conclusions

Licence BAT Assessment		
CID 2017/302/EU	Best available techniques (BAT) conclusions, under Directive 2010/75/EU of the European Parliament and of the Council, for the intensive rearing of poultry or pigs	
General BAT conclusions		
BATC No.	Objective / Licensee Response / Attachment	Applicability
1	<p>In order to improve the overall environmental performance of farms, BAT is to implement and adhere to an environmental management system (EMS) that incorporates all of the following features:</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> Site specific EMS to be implemented in line with license requirements.</p>	<p>Will Be</p> <p>01 January 2023</p>
2	<p>In order to prevent or reduce the environmental impact and improve overall performance, BAT is to use all the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> Site to be located away from sensitive receptors.</p> <p>Staff to be trained in line with EPA license requirements.</p> <p>Accident Prevention and Emergency Response procedures to be implemented on site.</p> <p>Maintenance and inspection of all structures / systems.</p> <p>Appropriate waste storage facilities</p>	<p>Will Be</p> <p>01 January 2023</p>
3	<p>In order to reduce total nitrogen excreted and consequently ammonia emissions while meeting the nutritional needs of the animals, BAT is to use a diet</p>	<p>Will Be</p> <p>01 January 2023</p>

	<p>formulation and nutritional strategy which includes one or a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> BAT 3A and 3B – Generally applicable and in practice on site. Low crude protein diets to be used onsite.</p> <p>Phase feeding to be implemented as appropriate, and in line with processor/nutritionist advice</p>	
4	<p>In order to reduce the total phosphorus excreted, while meeting the nutritional needs of the animals, BAT is to use a diet formulation and a nutritional strategy which includes one or a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> BAT 4A and 4B – Generally applicable and in practice on site. Phytase or similar to be used where deemed appropriate. Phase feeding to be implemented as appropriate, and in line with processor/nutritionist advice.</p>	<p>Will Be</p> <p>01 January 2023</p>
5	<p>In order to use water efficiently, BAT is to use a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> All drinking appliances to be well maintained.</p> <p>Houses to be cleaned using high pressure, low volume power washer.</p> <p>Record kept of water usage.</p>	<p>Will Be</p> <p>01 January 2023</p>
6	<p>In order to reduce the generation of waste water, BAT is to use a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license</p>	<p>Will Be</p> <p>01 January 2023</p>

	requirements. Soiled and cleaned water to be kept separate	
7	<p>In order to reduce emissions to water from waste water, BAT is to use one or a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>BAT 7 a drain waste water to a dedicated container or slurry store</p>	<p>Will Be</p> <p>01 January 2023</p>
8	<p>In order to use energy efficiently in a farm, BAT is to use a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>High efficiency ventilation, heating and lighting systems to be used with a high level of insulation in the construction</p>	<p>Will Be</p> <p>01 January 2023</p>
9	<p>In order to prevent or, where that is not practicable, to reduce noise emissions, BAT is to set up and implement a noise management plan, as part of the environmental management system (see BAT 1), that includes the following elements:</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> Noise nuisance at sensitive receptors not anticipated.</p>	Not Applicable
10	<p>In order to prevent, or where that is not practicable, to reduce noise emissions, BAT is to use one or a combination of the techniques given below.</p>	<p>Will Be</p> <p>01 January 2023</p>

	<p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>Low noise equipment and appropriate operational practices to be implemented to reduce noise emissions.</p>	
11	<p>In order to reduce dust emissions from each animal house, BAT is to use one or a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>Coarse bedding and pelleted feed and or feed with oily raw materials to be used</p>	<p>Will Be</p> <p>01 January 2023</p>
12	<p>In order to prevent, or where that is not practicable, to reduce odour emissions from a farm, BAT is to set up, implement and regularly review an odour management plan, as part of the environmental management system (see BAT 1), that includes the following elements:</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> Odour nuisance at sensitive receptors not anticipated.</p>	<p>Not Applicable</p>
13	<p>In order to prevent or, where that is not practicable, to reduce odour emissions and/or odour impact from a farm, BAT is to use a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements</p> <p>Appropriate housing system in line with BAT and</p>	<p>Will Be</p> <p>01 January 2023</p>

	operational measures to maintain dry litter	
14	<p>In order to reduce ammonia emissions to air from the storage of solid manure, BAT is to use one or a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No manure stored on site</p>	Not Applicable
15	<p>In order to prevent, or where that is not practicable, to reduce emissions to soil and water from the storage of solid manure, BAT is to use a combination of the techniques given below in the following order of priority.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No manure stored on site</p>	Not Applicable
16	<p>In order to reduce ammonia emissions to air from a slurry store, BAT is to use a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No such storage facilities on site</p>	Not Applicable
17	<p>In order to reduce ammonia emissions to air from an earth-banked slurry store (lagoon), BAT is to use a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No such storage facilities on site</p>	Not Applicable
18	<p>In order to prevent emissions to soil and water from slurry collection, piping, and from a store and/or an earth-banked storage (lagoon), BAT is to use a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No slurry storage on site.</p>	Not Applicable

19	<p>If on-farm processing of manure is used, in order to reduce emissions of nitrogen, phosphorus, odour and microbial pathogens to air and water and facilitate manure storage and/or landspreading, BAT is to process the manure by applying one or a combination of the techniques given below</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No on site manure processing</p>	Not Applicable
20	<p>In order to prevent or, where that is not practicable, to reduce emissions of nitrogen, phosphorus and microbial pathogens to soil and water from manure landspreading, BAT is to use all the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No manure spread on site.</p>	Not Applicable
21	<p>In order to reduce ammonia emissions to air from slurry landspreading, BAT is to use one or a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No slurry spreading on site</p>	Not Applicable
22	<p>In order to reduce ammonia emissions to air from manure landspreading, BAT is to incorporate the manure into the soil as soon as possible.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> No manure spread on site</p>	Not Applicable
23	<p>In order to reduce ammonia emissions from the whole production process for the rearing of pigs (including sows) or poultry, BAT is to estimate or calculate the reduction of ammonia emissions from the whole production process using the BAT implemented on the farm.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p>	<p>Will Be</p> <p>01 January 2023</p>

	<p><b>Response :</b> To be implemented in line with license requirements.</p>	
24	<p>BAT is to monitor the total nitrogen and total phosphorus excreted in manure using one of the following techniques with at least the frequency given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>Calculated by using a mass balance of nitrogen and phosphorus based on feed intake, crude protein content of the diet, total phosphorus and animal performance (analysis ad detailed in S.I 605 of 2017, as amended)</p>	<p>Will Be</p> <p>01 October 2023</p>
25	<p>BAT is to monitor ammonia emissions to air using one of the following techniques with at least the frequency given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> To be implemented in line with license requirements.</p> <p>Bat 25 C Estimation by using emission factors.</p>	<p>Will Be</p> <p>01 January 2023</p>
26	<p>BAT is to periodically monitor odour emissions to air.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> Odour nuisance at sensitive receptors not anticipated.</p>	<p>Not Applicable</p>
27	<p>BAT is to monitor dust emissions from each animal house using one of the following techniques with at least the frequency given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p>	<p>Not Applicable</p>



	<b>Response</b> : Not generally applicable	
28	BAT is to monitor ammonia, dust and/or odour emissions from each animal house equipped with an air cleaning system by using all of the following techniques with at least the frequency given below.  <b>See linked document for the full text of the BAT conclusion</b>  <b>Response</b> : No air cleaning systems on site	Not Applicable
29	BAT is to monitor the following process parameters at least once every year.  <b>See linked document for the full text of the BAT conclusion</b>  <b>Response</b> : BAT 29 a - f to be recorded in line with license requirements.	Will Be  01 January 2023

Licence BAT Assessment		
CID 2017/302/EU	Best available techniques (BAT) conclusions, under Directive 2010/75/EU of the European Parliament and of the Council, for the intensive rearing of poultry or pigs	
BAT Conclusions for intensive rearing of poultry		
BATC No.	Objective / Licensee Response / Attachment	Applicability
31	In order to reduce ammonia emissions to air from each house for laying hens, broiler breeders or pullets, BAT is to use one or a combination of the techniques given below.  <b>See linked document for the full text of the BAT conclusion</b>  <b>Response</b> : This is a broiler farm.	Not Applicable
32	In order to reduce ammonia emissions to air from each house for broilers, BAT is to use one or a combination of the techniques given below.  <b>See linked document for the full text of the BAT conclusion</b>	Will Be  01 January 2023

	<p><b>Response :</b> Forced ventilation and a non leaking drinking system ( in case of solid floor with deep litter )</p> <p>or</p> <p>Natural ventilation, equipped with a non-leaking drinking system (in case of solid floor with deep litter)</p>	
33	<p>In order to reduce ammonia emissions to air from each animal house for ducks, BAT is to use one or a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> This is a broiler farm</p>	Not Applicable
34	<p>In order to reduce ammonia emissions to air from each animal house for turkeys, BAT is to use one or a combination of the techniques given below.</p> <p><b>See linked document for the full text of the BAT conclusion</b></p> <p><b>Response :</b> This is a broiler farm</p>	Not Applicable

## BREF

Select all relevant BAT reference document(s) (BREFs), provide an assessment against each

BREF	Document Type	BREF Document Name
Energy Efficiency	BREF Assessment	Conclusions on BAT Energy
Emissions from Storage	BREF Assessment	BAT storage

## EPA National BAT

Select all relevant EPA BAT guidance notes and attach the assessments made against them

EPA Bat Guidance Note	Document Type	EPA National BAT Assessment Document Name
<i>No files uploaded</i>		

## 4.8 Reports

### Operational Report

Upload an 'Operational Report' for the activity in accordance with the guidance

Document Type	Document Name
Operational Report	Site Operational Rep

### Baseline Report

Has an assessment and or Baseline Report previously been submitted to the EPA in relation to this site as per the [European Commission's guidance concerning baseline reports](#)

Yes

### Site Condition Report

Upload a document that describes the condition of the site of the installation or facility in accordance with the guidance

Document Type	Document Name
Site Condition Report	Site Condition Report

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## 4.9 Solvents

*Section Not Required - based on applicant's response*

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## 4.10 Large Combustion Plants

*Section Not Required - based on applicant's response*

## 4.11 Incineration and Co-Incineration

*Section Not Required - based on applicant's response*

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## 5. Financial

### 5.1 Financial Template

#### Completed template

Document Type	Document Name
Financial Application Section	5.1

### 5.2 Additional Documents

#### Upload additional documents referred to in the completed template

Document Type	Document Name
Fee Payment Evidence	Fee PAYment Evidence

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## 6. Stakeholder Engagement

### 6.1 Stakeholder Engagement Template

#### Completed template

Document Type	Document Name
Stakeholder Engagement Section	6.1 Stakeholder

### 6.2 Additional Documents

#### Upload additional documents referred to in the completed template

Document Type	Document Name
EIS - Planning	E.I.A.R. Vincent Quinn.30.06.2020
Evidence of Notices	Evidence of Notices
Planning Decision	Planners Report
Planning Decision	Final Grant of Planning
Planning Decision	Planning Decision

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## 7. Emissions

### 7.1 Overview

#### Emissions, Discharges and Landspreading Applicability

With reference to the emissions/discharges from the installation and any associated landspreading activity indicate whether the thematic is applicable by inserting yes or no (Note: If you select 'no' you are indicating that there are no emissions of this type and your application will be considered on this basis)

Emission Type	Applicable
Emissions to Surface Water (not including Storm Water)	No
Emissions to Sewer	No
Emissions to Air (including minor, potential and fugitive emissions to air)	Yes
Noise Emissions and Noise Monitoring Points	No
Emissions to Ground (including disposal of sanitary effluent and potential emissions to ground) and Landspreading	No
Storm Water Discharges	Yes

#### Emissions Overview Template

##### Completed template

Document Type	Document Name
Emissions Overview Section	7.1 -1 1 Emissions-Overview

#### Additional Documents

##### Upload additional documents referred to in the completed template

Document Type	Document Name
<i>No files uploaded</i>	



## 7.2 Emissions to Surface Water (not including Storm Water)

*Section Not Required – based on applicant's response*

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### 7.3 Emissions to Sewer

*Section Not Required – based on applicant's response*

*For inspection purposes only.  
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## 7.4 Emissions to Air (including minor, potential and fugitive emissions to air)

### Emissions to Air (including minor, potential and fugitive emissions to air) Template

#### Completed template

Document Type	Document Name
Emissions - Air Section	7.4-1-Air-Main (4)

#### Additional Documents

#### Upload additional documents referred to in the completed template

Document Type	Document Name
Minor - Potential Emissions	7.4-2-Air-Minor-Potential (3)

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## 7.5 Noise Emissions and Noise Monitoring Points

*Section Not Required – based on applicant's response*

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## 7.6 Emissions to Ground and Landspreading

*Section Not Required – based on applicant's response*

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## 7.7 Storm Water Discharges

### Storm Water Discharges Template

#### Completed template

Document Type	Document Name
Storm Water Section	7.7-1-Storm-Water (3)
Storm Water Section	Site Plan Incl. Monitoring points

#### Additional Documents

#### Upload additional documents referred to in the completed template

Document Type	Document Name
<i>No files uploaded</i>	

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## 8. Waste Generated On-Site

### 8.1 Waste Generated On-Site Template

Completed template

Document Type	Document Name
Waste Generated Section	8-1-Waste (2)

### 8.2 Additional Documents

Upload additional documents referred to in the completed template

Document Type	Document Name
Waste Hierarchy	Waste Hirearchy

## 9. Environmental Management and Techniques

### 9.1 Environmental Management and Techniques Template

Completed template

Document Type	Document Name
EMT Section	9.1

### 9.2 Additional Documents

Upload additional documents referred to in the completed template

Document Type	Document Name
<i>No files uploaded</i>	

## 10. Submit Application

Prior to submitting your completed application, please tick the box below to confirm the following:

- I declare that all the information and particulars given in this application form and all associated attachments are truthful, accurate and complete to the best of my knowledge and belief.
- I give consent to the EPA to copy this application form and all associated attachments for its own use and to make it available for inspection and copying by the public both in paper form and on the EPA's website. This consent relates to the application form itself, all associated attachments and to any further information, submission, objection, or submission to an objection whether provided by me as applicant or any person acting on the applicant's behalf.

I confirm

**First Name**

Paraic

**Surname**

Fay

**Position**

Agri-Env. Consultant

**Upload a copy of scanned signature and company stamp**

Document Type	Document Name
Signature and Company Stamp	10.1