



**LICENSEE RESPONSE TO**  
**SITE REPORT**  
**SV25563**

**FOR**

**MARTIN O DONOVAN'S PIG FARM**

**AT**

**COOLIGBOY, TIMOLEAGUE**

**CO CORK**

**WHICH OPERATES UNDER THE CONDITIONS**

**OF**

**IPC LICENSE REG NO P0621-02**

**10 JUNE 2022**

## INTRODUCTION

This site report required the submission of a response on several issues which are set out below.

### 1. Section 1.2. Action Required:

*The licensee shall clarify pig numbers for both the authorised and unauthorised facilities and revert to the Agency with this information by 10/06/2022.*

This report details the actions taken and includes pictures of completed works.

### Response

The stock numbers on site are clarified thus

Stock Type	Old Unit	New Unit	Total
Sows	379	805	1184
Gilts	80	88	168
Boars	3	2	5
Weaners	2250	2512	4762
Fatteners	2250	4748	6998

### 2. Section 1.3. Action Required:

*The licensee shall.*

- *Comply with condition 4.1 to ensure that all operations on-site shall be carried out in a manner such that air emissions and/or odours do not result in a significant impairment of, or significant interference with amenities beyond the site boundary;*
- *In accordance with condition 4.2 submit the site's odour management plan,*
- *Undertake an assessment of the unlicensed facilities in accordance with BAT as given in the JRC Science for Policy Report "Best Available Techniques (BAT) Reference Document for the Intensive Rearing of Poultry or Pigs" 2017.*

*The licensee shall revert to the EPA on these matters by 10/06/2022.*

### Response

The licensee commits to carrying all operations on the facility to ensure that air emissions and/or odours do not result in a **significant** impairment of, or **significant** interference with amenities beyond the site boundary.

The facility Odour Management Plan is attached along with the BAT 18 Assessment as requested above.

**3. Section 1.5. Action Required:**

The licensee shall:

- *Ensure that there is no discharge of polluting matter to water, and,*
- *Outline the steps taken to ensure that silt laden water is not discharged to surface waste*

**Response**

The area adjacent to and surroundings storm water monitoring point SW1 was cleared appropriately and resurfaced with fresh hard-core rock and chippings. The ground was lowered in adjacent areas to allow for a natural water settlement area to be created.

It is our firm intention that in the imminent future a resurfacing project will be completed in this area to allow for the creation of a permanent silt trap which will accumulate any silt prior to discharge through SW1.

The Agency will be advised on completion.

Yours Sincerely

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DAVID WYNNE

**ATTACHMENTS**

1. ODOUR MANAGEMENT PLAN
2. BAT 18 ASSESSMENT