

Pig Farm Environmental Accident Prevention Procedure

Farm Name: Mr. Eoin O'Brien

**Address: Annistown,
Killeagh,
Co. Cork.**

Contact No. 086 3752729 (Eoin O'Brien)

**Industrial Emissions Licence
Reg. No. P0790-02**

Note: The attached accident prevention procedure is designed to address only accidents on the farm that could have an adverse environmental impact. This procedure should be read in conjunction with the farms Health and Safety Statement. No liability can be accepted for any errors and /or omissions from this document and it is the Licensees responsibility to ensure that it is comprehensively completed.

Accident Prevention Procedure

The accident prevention procedures for this farm will involve the following;

- 1. Identification of potential accidents, emergency situations and hazards that may have the potential for adverse environmental impact. (HAZARD)***

- 2. Identification of mitigation measures to eliminate/reduce the potential and/or impact of any accident. (MITIGATION MEASURES)***

- 3. Confirmation that proposed mitigation measures have been implemented, proposed timeframe for implementation and/or reasons for non-implementation. (IMPLEMENTATION)***

- 4. Accident Prevention Procedure to be completed and signed by farm manager/approved person on a regular basis. (SIGNED)***

- 5. Review on a regular basis. (REVIEWED)***

All of the information as detailed above is to be completed by the licensee on the accompanying table.

A number of common examples have already been included, however it is up to the farm manager to complete the remaining sections and include any additional hazards identified.

No.	Hazard	Mitigation	Implemented (Y/N)	Signed	Date	Review Date
1	Storage of potentially polluting liquids such as detergents, disinfectants oils, fuel etc.	All such liquids to be stored in a bunded area				
2	Risk of overflow/spillage from slurry reception tanks.	High level alarms on all reception tanks. Level of slurry in tanks to be recorded and minimum free board to be maintained at all times.				
3	Contamination of clean stormwater discharge system.	Ensure systems in place to collect all soiled water. Where already in place ensure that two way sluice systems for separating clean and dirty water used properly. Discharge to soak pit.				
4	Slurry/Manure spillage (on-site)	Ensure that all slurry/manure is loaded by experienced operatives. Any spillage to be cleaned up immediately.				
5	Noise/Odour	Maintain site in a clean and tidy manner and ensure that activities where possible are carried out during normal working day. Mitigation Measures as detailed in application to be implemented.				
6						
7						

No.	Hazard	Mitigation	Implemented (Y/N)	Signed	Date	Review Date
8						
9						
10						
11						
12						
13						
14						

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