

Schedule 1 - Notification of abnormal emissions

This page outlines the information that the Operator must provide to satisfy conditions 5.1.1 and 5.1.2 of this Permit.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the PPC Regulations.

Part A

Permit Number	BU8002
Name of Operator	Dunbia Cross Hands
Location of Installation	Cross Hands Food Park, Llanelli, Carmarthenshire SA14 6RF
Location of the emission	W5
Time and date of the emission	21/08/2021 09:00

Substance(s) emitted	Media	Best estimate of the quantity or the rate of emission	Time during which the emission took place
Ammoniacal Nitrogen	Surface water W5	0.6mg/l – Limit 0.25mg/L	21/08/2021 09:00

Measures taken, or intended to be taken, to stop the emission	A full investigation was completed. Yard and roof areas were reviewed, no sources of on-site contamination were detected. A sample of rainwater was collected in a clean container at the time the above W5 sample was collected and the rainwater ammoniacal nitrogen result was 0.5mg/l. Permit is under BREF review at present and Dunbia have requested NRW consider reviewing discharge limits for W5 as part of this process.
---	---

Part B

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Until NRW have an opportunity to review emission limits set for W5 a sample of the rainwater will continue to be collected in a clean container when the W5 water sample is taken to obtain additional information that may be useful if future exceedance investigations of W5 are required.

Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment or harm which has been or may be caused by the emission	It is not possible for Dunbia to take any action to minimise ammoniacal nitrogen levels at W5 to achieve compliance in this instance as the rainwater is considered to be the source of the exceedance.
The dates of any unauthorised emissions from the installation in the preceding 24 months.	14/01/21

Name*	Katy Rogers
Post	HSE Manager
Signature	K Rogers
Date	16/09/2021

* authorised to sign on behalf of Dunbia (UK) Ltd