

Schedule 5 – Notification

These pages outline the information that the operator must provide.

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 EP Regulations.

Part A

Permit Number	EPR/EP3738NG
Name of operator	WEPA UK Ltd
Location of Facility	Bridgend Paper Mill
Time and date of the detection	13:00 Friday 15th August 2025

(a) Notification requirements for any activity that gives rise to an incident or accident which significantly affects or may significantly affect the environment	
To be notified Immediately	
Date and time of the event	Friday 14th August 2025
Reference or description of the location of the event	High temperature reading received from the effluent discharge monitoring system, the monitoring system read a daily average temperature measurement of 25.8 degrees Celsius.
Description of where any release into the environment took place	Effluent Treatment plant (W1)
Substances(s) potentially released	Effluent Discharge
Best estimate of the quantity or rate of release of substances	4010m3/day
Measures taken, or intended to be taken, to stop any emission	Recycle effluent discharge and start an investigation into why high temperature alarm did not alarm.
Description of the failure or accident.	The high temperature alarm was not received at our security lodge. An investigation has been initiated to understand the cause of the high temperature alarm.

Part B - to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A.	On the day of the high temperature reading and days leading up to the event the ambient air temperature was extreme with temperatures reaching 32 degrees 3 days before the event which can contribute to high temperature in the discharge water.
Measures taken, or intended to be taken, to prevent a recurrence of the incident	High temperature alarm checked for functionality, temperature system found to be

	disconnected, the system was reconnected and tested by the sites electrical engineering team. The system functionality remains in operation.
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	The high temperature alarm is to be tested on a regular basis to ensure it remains in operation.
The dates of any unauthorised emissions from the facility in the preceding 24 months.	N/A

Name*	
Post	Environment Engineer
Signature	
Date	17/09/2025

* authorised to sign on behalf of WEPA UK Ltd