

## 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

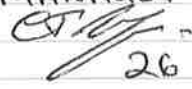
Permit Number	BX7282IS
Name of Operator	AB-Inbev
Location of Installation	Magor, Caldicot NP26 3RA
Location of the emission	BTS
Time and date of the emission	19-22 June 2017 19 <sup>TH</sup> July 2017

Substance(s) emitted	Media	Best estimate of the quantity or the rate of emission	Time during which the emission took place
WATER	WATER	3407 M <sup>3</sup> DAY	08:00

Measures taken, or intended to be taken, to stop the emission	REPLACE THE DAMAGED HOT LIQUOR TANK.
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### Part B

Any more accurate information on the matters for notification under Part A.	TEMPERATURE EXCEEDED 30°C
Measures taken, or intended to be taken, to prevent a recurrence of the incident	CONTROLLED FLOW OF BTS
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	CAPEX IN PLACE TO REPLACE THE DAMAGED HOT LIQUOR TANK AT THE MAGOR BREWERY
The dates of any unauthorised emissions from the installation in the preceding 24 months.	NONE

Name*	CARL ROGERS
Post	ES MANAGER
Signature	
Date	26/19/17

\* authorised to sign on behalf of Interbrew UK Ltd

## Schedule 2 - Reporting of monitoring data

Parameters for which reports shall be made, in accordance with conditions 4.1.2 and 4.1.3 of this Permit, are listed below.

**Table S2: Reporting of monitoring data**

Parameter	Emission point	Reporting period	Period begins
Oxides of nitrogen as NO <sub>2</sub> , mg/m <sup>3</sup>	A1, A2, A3, A4	Annually	01/01/05
Oxides of sulphur as SO <sub>2</sub> , mg/m <sup>3</sup>	A1, A2, A3, A4	Annually	01/01/05
Carbon monoxide, mg/m <sup>3</sup>	A1, A2, A3, A4	Annually	01/01/05
Temperature, °C	A1, A2, A3, A4	Annually	01/01/05
Oxygen, %	A1, A2, A3, A4	Annually	01/01/05
Oxides of nitrogen as NO <sub>2</sub> , mg/m <sup>3</sup>	A5, A6	Every 6 months	01/07/05
Carbon monoxide, mg/m <sup>3</sup>	A5, A6	Every 6 months	01/07/05
Temperature, °C	A5, A6	Every 6 months	01/07/05
Oxygen, %	A5, A6	Every 6 months	01/07/05
Hydrogen sulphide, g/s	Note 1	Note 1	Note 1
Flow, m <sup>3</sup> /d	W2	Quarterly	01/07/05
Flow, m <sup>3</sup> /s	W2	Quarterly	01/07/05
pH	W2	Quarterly	01/07/05
Temperature, °C	W2	Quarterly	01/07/05
BOD, mg/l	W2	Quarterly	01/07/05
COD, mg/l	W2	Quarterly	01/07/05
Suspended solids, mg/l	W2	Quarterly	01/07/05
Total cadmium & its compounds, mg/l	W2	Annually	01/07/05
Total chromium & its compounds, mg/l	W2	Annually	01/07/05
Total copper & its compounds, mg/l	W2	Annually	01/07/05
Total mercury & its compounds, mg/l	W2	Annually	01/07/05
Total nickel & its compounds, mg/l	W2	Annually	01/07/05
Total zinc & its compounds, mg/l	W2	Annually	01/07/05
Total arsenic & its compounds, mg/l	W2	Annually	01/07/05
Total iron & its compounds, mg/l	W2	Annually	01/07/05
Total cadmium & its compounds, g/yr	W2	Annually	01/01/05
Total mercury & its compounds, g/yr	W2	Annually	01/01/05
Ammonia, kg/year	NA	Annually	01/01/05
Water usage, m <sup>3</sup> /year	NA	Annually	01/01/05
Energy usage,	NA	Annually	01/01/05
Waste disposal and/or recovery, tonnes/year	NA	Annually	01/01/05

Note 1: As approved by the Agency in IP3