



Variation Notice with introductory note

Pollution Prevention and Control (England & Wales) Regulations 2000

Magor Brewery

InBev UK Ltd
The Brewery
Wilcrick
Magor
Caldicot
Monmouthshire
NP26 3RA

Variation Notice Number
VP3534LH

Permit number
BX7282IS

Magor Brewery

Permit Number BX7282IS

Introductory note

This introductory note does not form a part of the permit

The following notice is issued under regulation 17 of The Pollution Prevention and Control (England and Wales) Regulations 2000 (S.I.2000 No. 1973 (as amended) (the Regulations) to vary the conditions of a permit issued under the Regulations to operate an installation. The notice comprises schedule 1 containing conditions to be deleted, schedule 2 conditions to be amended and schedule 3 conditions to be added.

The variation is required to permit operation of an additional bottling facility with accompanying flash pasteurisation unit. This will enable the brewery to increase its flexibility in bottle sizes and pack configurations while maintaining consistent packaging runs to optimise efficient running and use of resources.

Status Log of the permit		
Detail	Date	Response Date
Application BX7282IS	Duly made 28/10/04	
Response to request for information (Schedule 4)	17/01/05	14/02/05
Response to request for information	28/01/05, 28/02/05, 02/03/05, 03/03/05, 22/04/05, 29/04/05, 13/05/05, 20/05/05, 01/06/05	14/02/05, 22/03/05, 04/03/05, 08/03/05, 25/04/05, 08/05/05, 20/05/05, 24/05/05, 01/06/05, 14/06/05
Permit determined	24/06/05	
Variation notice VP3534LH issued	16/06/06	

Superseded or Partially Superseded Licences/Authorisations/Consents relating to this installation			
Holder	Reference Number	Date of Issue	Fully or Partially Superseded
Welsh Water (transferred to Interbrew UK Ltd.)	AN030640101	28/12/00	Fully superseded

End of Introductory Note

Variation Notice

Pollution Prevention and Control
(England and Wales) Regulations 2000

Variation Notice

Permit number
BX7282IS

Variation number
VP3534LH

The Environment Agency (the Agency) in exercise of its powers under Regulation 17 of the Pollution Prevention and Control (England and Wales) Regulations 2000 (SI 2000 No 1973) hereby varies the permit held by you

InBev UK Ltd. ("the operator"),

whose registered office (or principal office) is

**InBev
Interbrew UK Ltd
Porter Tun House
Capability Green
Luton
Bedfordshire
LU1 3LS**

company registration number 3982132

to operate an installation at

**Magor Brewery
The Brewery
Wilcrick
Magor
Caldicot
Monmouthshire
NP26 3RA**

to the extent set out in schedules 1 to 3 of this variation notice.

The notice shall take effect from 16th June 2006

Signed

Date

	16/6/2006
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Norman Allen

Authorised to sign on behalf of the Agency

SCHEDULE 1 – CONDITIONS TO BE DELETED

1. None.

SCHEDULE 2 – CONDITIONS TO BE AMENDED

2. Condition 1.1.1 to be amended to:

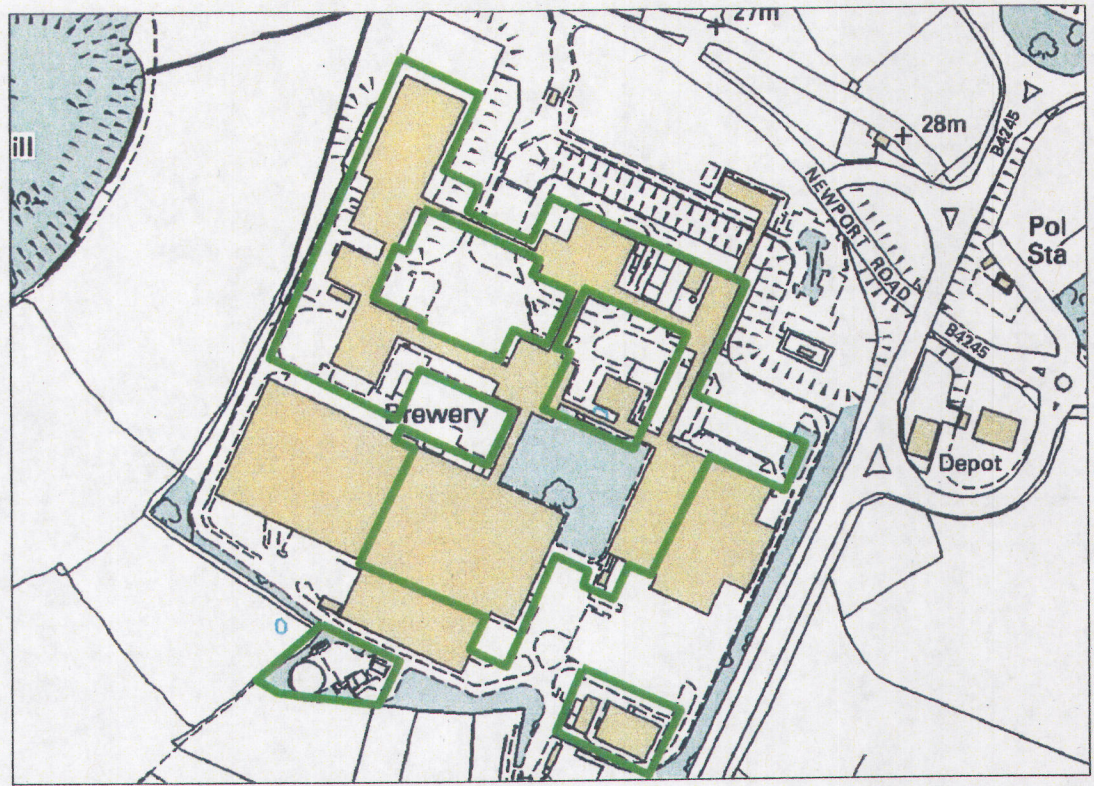
- 1.1.1 The Operator is authorised to carry out the activities and the associated activities specified in Table 1.1.1.

Table 1.1.1

Activity listed in Schedule 1 of the PPC Regulations / Associated Activity	Description of specified activity	Limits of specified activity
Section 6.8 A(1)(d)(ii) - Treating and processing materials intended for the production of food products from vegetable raw materials at plant with a finished product production capacity of more than 300 tonnes per day (average value on a quarterly basis).	Brew Line 1 - Milling, mashing, mash filtration, wort boiling, trub separation, filtration, yeast pitching, fermentation, treatment	Receipt of raw materials to packaging.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Brew Line 2 - Milling, mashing, mash filtration, wort boiling, trub separation, filtration, yeast pitching, fermentation, treatment	Receipt of raw materials to packaging.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Packaging and flash pasteurisation of keg beer	Receipt of beer to despatch of final product.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Packaging and tunnel pasteurisation of canned beer - Line 1	Receipt of beer to despatch of final product.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Packaging and tunnel pasteurisation of canned beer - Line 2	Receipt of beer to despatch of final product.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Packaging and flash pasteurisation of bottled beer - Line 1	Receipt of beer to despatch of final product.
Section 6.8 A(1)(d)(ii) - Treating and processing materials product capacity of more than 300 tonnes per day (average value on a quarterly basis).	Packaging and flash pasteurisation of bottled beer - Line 2	Receipt of beer to despatch of final product.
Section 1.1 A(1)(a) - Burning any fuel in an appliance with a rated thermal input of 50MW or more	Natural gas fired CHP boilers and fossil fuel fired high temperature hot water and steam boilers.	Receipt of fuels to emission of combustion gases. Fossil fuels in boilers limited to natural gas and gas oil with sulphur content less than or equal to 0.1% w/w
Section 5.3 A(1)(c)(i) - Effluent treatment in excess of 300m ³ per day	Effluent treatment plant serving brewing lines and site	Dedicated effluent plant to the brewery includes surface runoff from the brewery and all process effluent. Final discharge to Severn Estuary.
Directly associated activity	Disposal of surface water at main brewery site.	From collection to dispatch into Waundeilad Reen.
Directly associated activity	Disposal of surface water at the effluent treatment plant site.	From collection to dispatch into Mill Reen.
Directly associated activity	Flaring of sulphurous biogas at the effluent treatment plant site.	From receipt of biogas to emission of combustion gases.

3. Schedule 5 – Site Plan, Figure 2, to be amended to:

Figure 2



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SCHEDULE 3 – CONDITIONS TO BE ADDED

4. None