



**ENVIRONMENT  
AGENCY**

## Variation Notice with introductory note

Pollution Prevention and Control Regulations 2000

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Wrexham Breakfast  
Cereals

Kellogg Company of Great  
Britain Ltd  
Bryn Lane  
Wrexham Industrial Estate  
Wrexham  
LL13 9UT

Variation Notice number  
KP3135LW

Permit number  
BV8016ID

## Introductory note

**This introductory note does not form a part of the Variation Notice.**

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 [part of] 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 Notice is subject to the express conditions set out in Schedules 1 to 3.

The Permit, as amended by this Variation Notice, contains conditions which have to be complied with. It should be noted that aspects of the operation of the installation which are not regulated by those conditions are subject to the condition implied by Regulation 12(10) of the PPC Regulations, that the Operator shall use the best available techniques for preventing or, where that is not practicable, reducing emissions from the installation. Techniques include both the technology used and the way in which the installation is designed, built, maintained, operated and decommissioned.

**Brief description of the changes introduced by this variation notice.**

The changes are to replace production capacity of existing food products with a similar volume of new food development product. Additional combustion capacity will be installed to dry the part processed material. Additional raw material silos have been installed resulting in a change to the installation boundary.

Other PPC Permits relating to this installation
Not applicable

Superseded Licenses/Consents/Authorisations relating to this installation		
Holder	Reference Number	Date of Issue
Not applicable		

## Talking to us

If you contact the Agency about this Permit please quote the Permit Number.

The Operator should use the Emergency Hotline telephone number (0800 80 70 60) or any other number notified to it to give a notification under condition 5.1.1 of the Permit.

## Confidentiality

The Permit/Variation requires the Operator to provide information to the Agency. The Agency will place the information onto the public registers in accordance with the requirements of the PPC Regulations. If the Operator considers that any information provided is commercially confidential, it may apply to the Agency to have such information withheld from the register as provided in the PPC Regulations. To enable the Agency to determine whether the information is commercially confidential, the Operator should clearly identify the information in question and should specify clear and precise reasons.

## Variations to the permit

This Permit may be varied in the future. The Status Log within the Introductory Note to any such variation will include summary details of the Permit, variations issued up to that point in time and state whether a consolidated version of the Permit has been issued.

## Surrender of the permit

Before this Permit can be wholly or partially surrendered, an application to surrender the Permit has to be made. For the applicant to be successful, they would have to be able to demonstrate to the Agency, in accordance with Regulation 19 of the PPC Regulations, that there is no pollution risk and that no further steps are required to return the site to a satisfactory state.

## Transfer of the permit or part of the permit

Before the Permit can be wholly or partially transferred to another person, a joint application to transfer the Permit has to be made by both the existing and proposed holders, in accordance with Regulation 18 of the PPC Regulations. A transfer will be allowed unless the Agency considers that the proposed holder will not be the person who will have control over the operation of the installation or will not ensure compliance with the conditions of the transferred Permit. If the Permit authorises the carrying out of a specified waste management activity, then there is a further requirement that the transferee is considered to be a "fit and proper person" to carry out that activity.

## Status Log

Detail	Date	Comment
Application BV8016ID	Received 08/03/05	
Schedule 4 Notice	Request dated 08/09/05	Response dated 10/10/05
Request to extend determination	Request dated 18/07/05	Request accepted 22/07/05
Request to extend determination	Request dated 31/10/05	Request accepted 02/11/05
Back up Cooling Water	Received 04/11/05	
Permit BV8016ID	Determined 09/11/05	
Application variation KP3135LW	Received 20/02/06	
Additional Information Supplied	28/03/06	Clarification on a number of points in Variation Application and amended plan C.01a/1105
Additional Information Supplied	26/04/06	Response to request for further information letter 25/04/06
Variation KP3135LW	Issued 05/05/06	

*End of introductory Note*

**Variation Notice**

Pollution Prevention and Control  
(England and Wales) Regulations 2000



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AGENCY**

## Variation Notice

Permit number

**BV8016ID**

Variation Notice number

**KP3135LW**

The Environment Agency in exercise of its powers under Regulation 17 of the Pollution Prevention and Control (England and Wales) Regulations 2000 (S.I. 2000 No. 1973) (as amended), hereby varies the Permit issued on 09<sup>th</sup> November 2005 and held by you.

Kellogg Company of Great Britain Ltd ("the Operator"),

whose Registered Office is

The Kellogg Building, Talbot Road, Stretford, Manchester M16 0PU

**Company registration number 199171**

which relates to the operation of an Installation at

**Kelloggs**

**Bryn Lane**

**Wrexham Industrial Estate**

**Wrexham**

**LL13 9UT**

to the extent set out in Schedules 1 to 3 of this Variation Notice.

This Notice shall take effect from 05<sup>th</sup> May 2006 at 00.01 hours

Signed

Paul Nash

Team Leader

PIR / RSR

**Authorised to sign on behalf of the Environment Agency**

Date

**SCHEDULE 1 - CONDITIONS TO BE DELETED**

1. None

**SCHEDULE 2 - CONDITIONS TO BE AMENDED**

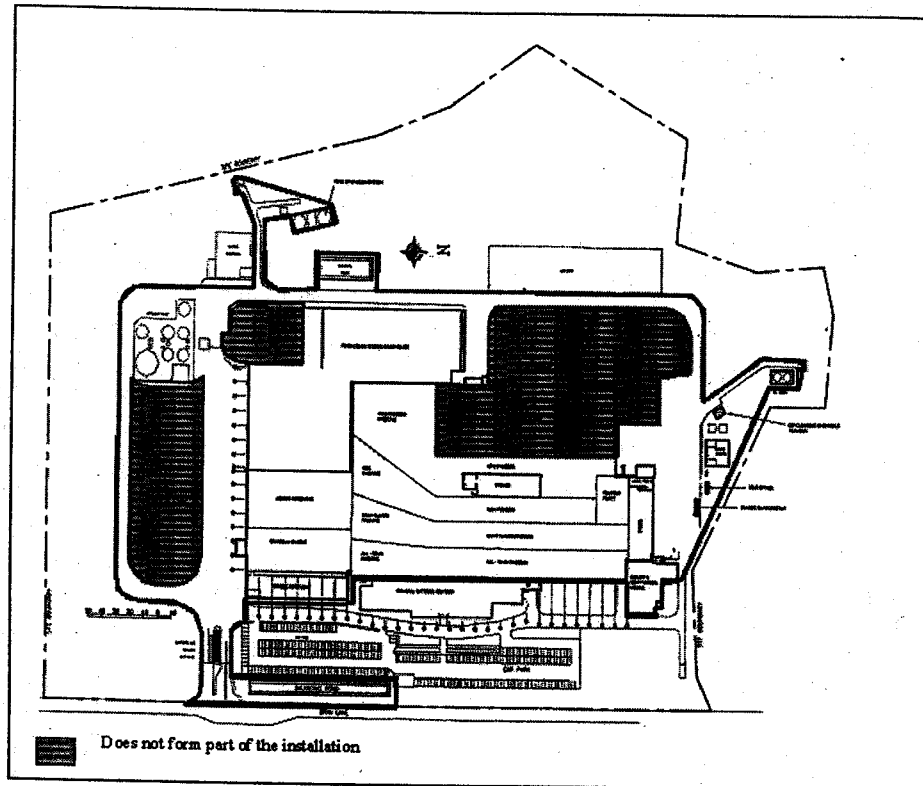
2. Condition 2.2.1.2 shall be amended to:

Emissions to air from the emission points in Table 2.2.1 shall only arise from the source(s) specified in that Table. There are no other specific controls imposed upon emissions to air in Part 2.2.1 of this Permit.

**Table 2.2.1 : Emission points to air**

<b>Emission point reference or description (as referenced on pages 14 and 15 of the original application)</b>	<b>Source</b>	<b>Location of emission point (stated on drawing number W-BL-303r03 submitted as part of the application)</b>
A1	Steam raising boiler No1	Emission point 106
A2	Steam raising boiler No 2	Emission point 106
A3	Steam raising boiler No3	Emission point 106
A4	Steam raising boiler No 4	Emission point 107
A5	Product conveying	Emission point 48
A6	All bran dryer bleed fume extraction	Emission point 50
A7	All bran dryer bleed fume extraction	Emission point 51
A8	All-Bran Cooler Exhaust	Emission point 52
A9	Bran Flakes Oven bleed Fume Extraction	Emission point 55
A10	Bran Flakes Oven bleed Fume Extraction	Emission point 56
A11	RDX oven extraction	Emission point 57
A12	RDX oven bleed fume extraction	Emission point 58
A13	RDX oven bleed fume extraction	Emission point 60
A14	4th Oven bleed Fume extraction	Emission point 92
A15	4th Oven bleed Fume extraction	Emission point 93
A16	4th Oven bleed Fume extraction	Emission point 94
A17	Granola oven cooling extract	Emission point 76
A18	Granola Oven 5	Emission point 77
A19	Granola oven 4	Emission point 78
A20	Granola oven 3	Emission point 79
A21	Granola oven 2	Emission point 80
A22	Granola oven 1	Emission point 81
A23	Wet De-duster	Emission Point 111

3. Schedule 5 to be amended to





### **SCHEDULE 3 - CONDITIONS TO BE ADDED**

4. Improvement condition 8 shall be added to table 1.4.1

**Table 1.4.1: Improvement programme**

<b>Reference</b>	<b>Requirement</b>	<b>Date</b>
8	The Operator shall carry out air emissions monitoring for oxides of nitrogen and oxides of sulphur from emission point A23 during commissioning of the plant. The monitoring method shall be agreed in writing with the Agency prior to its commencement. Upon completion of the monitoring, the Operator shall carry out an impact assessment using Agency Guidance Note H1. The Operator shall submit a report detailing the results from the monitoring exercise and the impact assessment.	09/07/2006