

Notice of request for more information

Environmental Permitting (England and Wales)
Regulations 2016

Notice requiring further information

To: Company Secretary
Kellogg Company of Great Britain Limited
The Kellogg Building
Talbot Road
Manchester
M16 0PU

Emailed to: Miss Nia Jones, Kelloggs Wrexham

Application number: EPR/BV8016ID/V007

Natural Resources Wales, in exercise of its powers under paragraph 4 of Part 1 of Schedule 5 of the above Regulations, requires you to provide the information detailed in the attached schedule. The information is required in order to determine your application for a permit, dated 14 March 2017.

The information requested should be sent to the following address by **XX July 2017**.

Information should be sent to:
Jacqui Collier
Permitting Service (Cardiff)
Natural Resources Wales
Cambria House
29 Newport Road
Cardiff
CF24 0TP

email: jacqui.collier@naturalresourceswales.gov.uk

Ffôn/Tel 03000 65 3031
Ebost/Email jacqui.collier@cyfoethnaturiolcymru.gov.uk
jacqui.collier@naturalresourceswales.gov.uk

Canolfan Trwyddedu Cymru (Caerdydd), Cyfoeth Naturiol Cymru, Tŷ Cambria, 29 Heol Casnewydd, Caerdydd. CF24 0TP
Wales Permitting Centre (Cardiff), Natural Resources Wales, Cambria House, 29 Newport Road, Cardiff. CF24 0TP

Gwefan/Website www.cyfoethnaturiolcymru.gov.uk
www.naturalresourceswales.gov.uk

Croesewir gohebiaeth yn y Gymraeg a'r Saesneg
Correspondence welcomed in Welsh and English

Name

Date

Signature

DD/MM/YY

Authorised on behalf of Natural Resources Wales

Schedule

Combustion Plant

Current combustion units on site are listed in Table S1.1 of the permit. Please can you confirm the following:

- a) the capacity of the existing boilers on site as the Non-Technical Summary states 48 MW, but the four listed in the permit have capacities totalling 45.7MW.
- b) confirm the individual thermal capacities of the coating dryer and the base dryer that are being added with the new production line

Emissions Points

Please provide a site plan showing all of the emission points on site, including the new emission points to air.

A brief description of the function of each of the four new emission points, and associated abatement is given in the Air Emission Risk Assessment. Please can you provide more detail about emission points EP121 and 122 and the process behind them. With reference to the abatement options given in EPR 6.10 (Food & Drink Sector) please provide a BAT assessment and justification as to why Rotoclone abatement is being used.

Impacts on Ecological Receptors – SACs and Ramsar

The Air Emission Risk Assessment shows that potential impacts of NO_x emissions are greater than 10% of the 24-hour NO_x Critical Level. You do not need to calculate the PEC for short term targets for ecological receptors. If your short-term PC exceeds the screening criteria, you need to do detailed modelling. Please provide modelling of the potential impacts of the new emission points on the SACs and Ramsar site within 10km of the facility.

Please refer to the [GOV.uk](https://www.gov.uk) website for current guidance on carrying out air emissions risk assessments.

Chocolate Storage Tanks

Please confirm what the capacity of each of the two new chocolate storage tanks will be.

Odour

Please provide a copy of your current Odour Management Plan.

Ffôn/Tel 03000 65 3031
Ebost/Email jacqui.collier@cyfoethnaturiolcymru.gov.uk
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