

Notice of request for more information

Environmental Permitting (England and Wales)
Regulations 2016

Notice requiring further information

To: Ms Stephanie Charnaud

**Enzygo
The Byre
Woodend Lane
Cromhall
Gloucestershire
GL12 8AA**

Application number: **PAN-005576**

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 24/05/2019. The information requested should be sent to the following address by **21/08/2019**.

Information should be sent to:

Wales Permitting Centre
Natural Resources Wales
Cambria House
29 Newport Road
Cardiff
CF24 0TP

Name	Date
Kirsty Thomas	24/07/2019

Authorised on behalf of Natural Resources Wales

Ffôn/Tel 03000 654552

Ebost/Email kirsty.thomas@cyfoethnaturiolcymru.gov.uk
Kirsty.thomas@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

Schedule

1. A screening distance of 10km to identify European ecological receptors (SAC/SPA/RAMSARS) should have been applied for screening designated sites. The 5km screening distance only applies to MCP/SG fired on natural gas or low-sulphur diesel, see our website: <https://naturalresources.wales/permits-and-permissions/medium-combustion-plant-and-specified-generator-activities/?lang=en>. Please amend application report/ air quality assessment identifying any additional sites with the increased screening distance and review impacts.
2. Please provide a site plan which clearly labels the human receptors and ecological receptors.
3. Table 6-4 Ecological receptors of the air quality assessment identifies annual NO₂ limits above 1%. If long term PC is greater than 1% of the long term environmental standard, you need to calculate the PEC and check the PEC against the standard for protected conservation areas. Please provide evidence that this next step has been looked at and PEC is less than 70% of the long-term environmental standard and that the emissions are insignificant.

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