

Notice of request for more information

Environmental Permitting (England and Wales)
Regulations 2016

Notice requiring further information

To: Ms. Katrina Hawkins
Smith Grant LLP
Station House
Station Road
Ruabon
Wrexham
LL14 6DL

via E-mail: katrina.hawkins@smithgrant.co.uk

CC: josephine@hc-consultancy.co.uk; rebecca.taylor@advantagebiogas.com;
joanna@hc-consultancy.co.uk

Application number: PAN-005141/V002

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 duly made 29 September 2021. The information requested should be sent to the following address by 15th December 2021.

Information should be sent to:

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

Name	Date
Rebecca Williams	17 th November 2021

Authorised on behalf of Natural Resources Wales

Ebost/Email rebecca.a.williams@cyfoethnaturiolcymru.gov.uk
rebecca.a.williams@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. With reference to Section 4.2.1 of 'Environmental Permitting Technical Note PG 5/1(18)' provide a detailed written justification as to how your proposed techniques for fuel storage and moisture control constitute BAT. You should show how your management techniques and outdoor, uncovered storage of fuel gives at least an equivalent level of environmental protection and combustion performance as indoor, covered storage of fuel. Propose any improvements deemed necessary to meet BAT standards.
2. Provide the operating procedure for measuring the moisture content of virgin woodchip fuel
3. Provide the specification for moisture content of virgin woodchip fuel to be used as fuel in combustion (in % moisture)
4. Provide a detailed process flow diagram of the virgin woodchip from storage through to use as fuel in the CHP boiler.
5. As waste wood and virgin wood are stored in immediately adjacent storage bays, confirm how you propose to ensure that there is no contamination between bays and what actions (if any) are taken in the event of contamination of virgin wood with waste wood.
6. With reference to Section 4.10 of 'Environmental Permitting Technical Note PG 5/1(18)' provide sufficient details of the management, storage and disposal arrangements for the bottom ash produced to ensure the escape of bottom ash is prevented. As part of the response, confirm whether an automatic de-ashing system is in place, if it is not, provide a detailed justification as to how an equivalent level of environmental protection is achieved.

END

Ebost/Email rebecca.a.williams@cyfoethnaturiolcymru.gov.uk
rebecca.a.williams@naturalresourceswales.gov.uk

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