Notice of request for more information
Environmental Permitting (England and Wales) Regulations 2016

Notice requiring further information

To: The Company Secretary
Pentwyn Road
Nelson
Treharris
Mid Glamorgan
CF46 6LY

Application number: PAN-002939

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 31st May 2018. The information requested should be sent to the following address by the 26th November 2018.

Information should be sent to:

Saul White
Permitting Service
Natural Resources Wales
Cambria House
29 Newport Road
Cardiff
CF24 0TP

Name	Date
	09/11/18

Saul White, Senior Permitting Officer
Authorised on behalf of Natural Resources Wales

Ffôn/Tel 03000653344
Ebost/Email saul.white@cyfoethnaturiolcymru.gov.uk
saul.white@naturalresourceswales.gov.uk

Schedule

Further information is required in relation to your Application.

1. In the main application supporting document, Table 10 lists the proposed emission points and emission limit values. For the new gas boilers 1 & 2 the NO_x ELV of 100mg/Nm^3 matches the ELV's set out in the Medium Combustion Plant Directive (MCPD) but the SO_2 ELV doesn't. The application states 131mg/Nm^3 whereas the MCPD states 100mg/Nm^3 when burning biogas. As a footnote it states that this plant doesn't fall within the scope of MCPD. Further to this, section 3.3.5 also states MCPD does not apply. Please clarify this as this plant doesn't seem to be exempt from MCPD as it will be raising steam for use in the process.
2. Please complete Appendix 8 of Application form C3, providing information relating to MCPD.
3. In Table 9 of the air quality assessment, the short-term NO_x and SO_2 impact exceeds the 10% screening threshold for scenarios 5 and 6. As these don't screen out, please present the PEC values for these scenarios.
4. In the air quality assessment, all scenarios have been modelled for human health (1 - 6), for ecological receptors only scenario 4 has been modelled as it is stated it is a worst-case scenario. Please amend the assessment to include all scenarios for ecological receptors.
5. In the air quality assessment, the impacts of acidification and nutrient nitrogen deposition haven't been modelled at the listed ecological receptors, please amend your air quality assessment to take account of this for all scenarios.

End of Schedule