

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

Notice requiring further information

To: The Company Secretary
Drax Power Station
Drax
Selby
North Yorkshire
YO8 8PH

Application number: PAN-002743

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 22nd May 2018. The information requested should be sent to the following address by the 29th June 2018.

Information should be sent to:

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

| Name | Date |
|---|----------|
|  | 14/06/18 |

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

Trwyddedu Gwasanaeth, Cyfoeth Naturiol Cymru, Tŷ Cambria, 29 Heol Casnewydd, Caerdydd. CF24 0TP
Permitting Service, 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

Further information is required in relation to your application and air quality assessment (Doc ref: Abergelli_D_ES_Ch6_Air Quality), submitted as part of New bespoke permit application PAN-002743. We are in the process of reviewing the air assessment and require additional information as follows;

1. In relation to start-up and shut-down operations, can you please provide the typical number of start-up and shut-down events over a 12-month period.
2. Please provide further detail of start-up and shut-down operations. Please provide the likely NO_x concentration, temperature and flow rate profiles across the start-up and shut-down period. Please demonstrate that the stack height assessment has included the potential impact of short-term NO₂ at nearby receptors due to start-up and shut-down periods (higher NO_x concentrations and lower flow rates).
3. Please provide the likely duration of each period of operation.
4. Please provide the full Environmental Statement/Environmental Impact Assessment.

End of Schedule