

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

Notice requiring further information

To: Drumcastle Limited
43 Lockview Road
Belfast
BT9 6FJ

Application number: PAN-016095

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 variation, received on 19 November 2021. The information requested should be sent to the following address by 13 May 2022.

Information should be sent to:

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

Name	Date
Paul Williams	08/04/2022

Authorised on behalf of Natural Resources Wales

Schedule

Odour Assessment

The following points:

1. Please provide the justification for the odour benchmark used in the assessment. [with reference to waste codes which may have more offensive odour characteristics].
2. Please provide a justification for the areas where the predicted impact exceeds the 3 OU_E/m³ benchmark as outlined in paragraph 3.5 of the submitted report in line with H4.
3. The consultant should consider the impact that cold air drainage (katabatic) flow could potentially have on the predicted emissions from the installation.
4. Please provide a detailed justification for the assumed odour concentration of 1,000 OU_E/m³ used in the assessment. This should include any relevant data/manufacturers specifications.
5. Please provide all modelling files. [The report has stated that 5 years' worth of observed meteorological data from Cardiff airport (2016-2020) has been used. Modelling files covering all of the years have not been provided.]
6. Please submit a sensitivity analysis to determine the degree of uncertainty in modelled predictions associated with differences between meteorological data locations. [Due to the significant topographical differences between the site location and meteorological station location, the meteorological data used is unlikely to be representative of local conditions. In the absence of suitable observed meteorological data, high quality numerical weather prediction (NWP) data may be used, e.g., Met Office NWP data with a horizontal resolution of 1.5 km extracted at the proposed site location.]

End of Schedule