

Mr. J. Spence
Environment Team Leader: HSSE
Systems and Environment
Uniper UK Ltd
Compton House
2300 The Crescent
Birmingham Business Park
Birmingham
B37 7YE

Our ref: PAN-031638
Your ref:

Date: 16 June 2026

Dear Mr. Spence

Request for further information to support your application

Application reference: PAN-031638

Operator: Uniper UK Ltd

**Facility: Connah's Quay Low Carbon Power Station, Kelsterton Road,
Connah's Quay, Deeside, Flintshire, CH5 4BP.**

I enclose a notice that asks you to send us more information to support your application for an environmental permit. We need this information so that we may continue to process your application. The notice specifies what you need to send and when you must send it by.

If we do not receive it by the date set out in the notice, then we may treat your application as having been withdrawn. If this happens you may lose your application fee.

If you have any concerns about being able to provide this information on time, please let me know.

Below is guidance on how you may wish to complete the in-combination assessment requested in the notice.

Background information for the interest features of the European Habitats sites within the 15 km screening distance is available from the APIS website (www.apis.ac.uk). The scope of the assessment shall include relevant applications, plans and projects from 1st January 2022, as these will not be captured in the APIS background data.

Broadly, we expect the assessment to follow these steps:

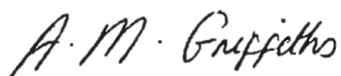
1. Identify whether the other installations/applications could act in-combination with your application at the relevant protected sites. This should be done by looking at the predicted pollution footprint from your proposal to see if it overlaps with the pollution footprint from the other identified applications at the site (you can use isopleth maps to do this), using the relevant screening distance radius for the

proposed installation, which is 15 km and the relevant screening distances applicable to the other installations / applications.

2. If there is no anticipated overlap in pollution footprint at the protected sites identified, then no further assessment will be required;
3. If there is an overlap, you will need to calculate the combined impact by adding up the Process Contribution (PC) results from your air quality assessment and the PC results from the other installations/applications identified;
4. To determine the significance of impact from the combined results, you will need to follow the same methodology that is used for determining the significance of impact from the installation alone, i.e. using the significance thresholds and guidance [from Air emissions risk assessment for your environmental permit \(GOV.UK\)](#). We expect your assessment to be based on a reasonable worst case scenario and the results to be discussed.

If you have any questions about this notice, please phone me on 0300 065 4358 or email anna.griffiths@naturalresourceswales.gov.uk.

Yours sincerely



Anna Griffiths
Senior Specialist Advisor – Installations and RSR Permitting

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Permitting Service, Natural Resources Wales, Crown Buildings, Cathays Park, Cardiff, CF10 3NQ

Gwefan/Website www.cyfoethnaturiolcymru.gov.uk
www.naturalresourceswales.gov.uk

Croesewir gohebiaeth yn y Gymraeg a'r Saesneg
Correspondence welcomed in Welsh and English