

DS/129-01-08/6922KE

30th November 2017

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White, Saul Saul.White@cyfoethnaturiolcymru.gov.uk



For the Attention of Mr Guy Baskerville / Mr Saul White

Dear Guy, Saul,

WYNNSTAY LLYSONNEN MILL- PERMIT VARIATION - EPR/EP3034GS

Further to our recent meeting, please find enclosed the following documents to support Wynnstay's variation application.

- Completed Application Forms;
- Site Condition Report;
- Drawing 129-01-09.d08 – Proposed Drainage Design;
- Drawing 129-01-08.d01 – Proposed Permit Boundary;
- Drawing 129-01-08.d02 – Additional Aerial Emission Location;
- EMS summary document.

Following review of the H1 and other guidance and further to our meeting, no H1 is required for the proposed drainage scheme or the aerial emission point, which will just be added to the permit as a compliance point for reporting with no emission limits.

Proposed Drainage Scheme

As discussed, Wynnstay are applying to amend their drainage system by installing new drains around the site which will be directed to a septic tank/reed bed system designed by ARM Ltd.

The ARM System will ensure that the effluent from the site remains below the permitted discharge limits.

In addition, two attenuation tanks will be installed on the site along with a Hydrobrake, which will ensure that no more than 53 cubic meters/day can be discharged.

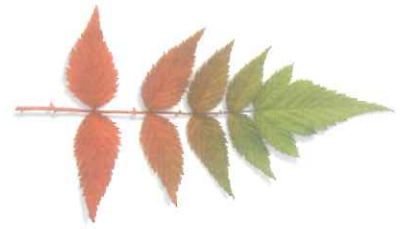
Monitoring

During our meeting on site, you mentioned that the monitoring frequency would be increased, initially, following installation of the system, to ensure that it is performing to the required standard. Wynnstay would be happy with this proposal.

Planning Permission

The local planning authority is currently being consulted regarding the requirement for planning permission to install the new drainage scheme. Should planning be required, an application will be made immediately so that the Permit and Planning can be twin tracked.

As discussed during our meeting, Wynnstay request that any improvement conditions setting out the timescale to install the system should be mindful of time required to obtain planning permission for the scheme, before any works are able to be commenced.



Additional amendments requested

Since determination of the environment permit in 2010, the heavy fuel boiler noted in the directly associated activity A3 has been removed.

The site therefore does not require the storage of 15,000 litres of heavy fuel as noted in directly associated activity A4.

The applicant wishes to remove both items noted above from the permit as they are redundant. This reduces the risk profile of the site by removing a potential contamination source.

Add 10,000 litre kerosene tank as shown in Drawing 129-01-08.D01.

Application Fee

Following withdrawal of the previous variation application, the application fee was held by NRW pending the re-submission of the variation application. Consequently we expect that the application fee already received will cover the fee required for this application. If this is not the case then please can you provide advice accordingly.

If you require anything further, please do not hesitate to contact me.

Yours sincerely,

D Simons
Project Manager

Encs.