

From: Anthony Atkinson
Sent: 28 June 2023 10:12
To: Gwyn Humphreys
Subject: RE: P/2020/0011

Morning Gwyn

I sent the link you provided (as below - NRW Phosphate Planning Guidance) to review – below is an extract which is especially relevant to the proposal. As per the highlighted section (in yellow), the proposal will not increase the volume and phosphorus concentration of wastewater.

I hope to hear from you soon regarding your review of the financial information. Thereafter the application will no doubt be determined, and if refused an appeal can be progressed.

What development proposals are unlikely to increase phosphorus levels within a river SAC?

Every development should be considered by Planning Authorities on a case-by-case basis.

The Test of Likely Significant Effect screening process should apply to developments within SAC river catchments.

Catchment boundaries can be found on [DataMapWales](#).

The following developments can be screened out as not likely to have a significant effect on a river SAC in relation to phosphorus inputs, as there is unlikely to be a source of additional phosphorus or pathway for impacts:

- any development that does not increase the volume and phosphorus concentration of wastewater

regards

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