

[REDACTED]

**From:** [REDACTED]  
**Sent:** 24 June 2024 10:36  
**To:** Planning Services  
**Subject:** Reference FUL/2024/0025

**Categories:** Follow up

**WARNING:** External email, think before you click!

I am providing you with some preliminary comments on the above planning application

- I am unable to download Application Form Redacted.pdf due to a server error “sequence contains no elements”. It is difficult to provide a comprehensive response without sight of the full planning application
- I am able to download the other documents from your website and would like to comment specifically on the Odour Report provided by Entran Limited
- What is the statistical justification for providing predicted Odour Exposure Levels (OEL) based on the 98th percentile of hourly averages?
- Please provide the data for the OELs based on the 99th percentile of hourly averages
- The Odour Report acknowledges that there will be an impact from raw effluent and sludge tanks, comprising a “complex mixture of chemicals”. [REDACTED]
- Even if Entran’s report is accurate - it is after all only a model based prediction - there could still be 2% of observations where the OEL is not “negligible”, which could amount to almost 30 minutes in any 24 hour period. [REDACTED]
- Entran’s report states that it uses 5 years of meteorological data from 2019 to 2022. Which is it - 5 years or the 4 years 2019 to 2022 inclusive? Surely, it would be a more reliable predictor (because that is all it is, a predictor) using a longer period of observations. Perhaps that longer set of data doesn’t provide such a comfortable statistical outcome?

You can expect me to provide further comments when I have had the time to read more planning application documents. In the meantime, I would be grateful for an urgent response to my comments and questions related to the Odour Report. Also, please fix the server issue related to downloading the Planning Application Form.

Regards

[REDACTED]

[REDACTED]