

From: [Milligan, Craig](#)
Sent: 25 August 2026 21:42
To: [Riley, Robert](#); [Havant Planning and Development Mailbox New](#)
Subject: Ref: Process PR202608-113953 (APP/26/00373) - Waterloo Park, Elettra Avenue, Waterlooville

Planning Application Reference: APP/26/00373

Description: Discharge of conditions 9 and 15 of Planning Permission APP/21/00399 (04.10.24)

Location: Waterloo Park, Elettra Avenue, Waterlooville

The revised Airflow Cooling document entitled 'Planning Consent Information | MECHANICAL VENTILATION & ENVIRONMENTAL CONTROL EQUIPMENT | KFC WATERLOOVILLE ELETTRA AVENUE, WATERLOOVILLE, PO7 7XS | Project No.: I0001410' has been reviewed.

It is noted that the revision includes an odour assessment which complies with the EMAQ guidance and identifies that high-level odour abatement measures are required.

The proposed system appears to comprise baffle filters and a UV-Ozone treatment system. It remains unclear whether the odour abatement measures detailed shall achieve the level of odour control required as the EMAQ guidance stipulates that high level odour control would include *Fine filtration or ESP followed by UV Ozone system to achieve the same level of odour control as 1 (carbon filters rated with a 0.2 - 0.4s residence time)*.

The submitted information does not demonstrate that the initial filtration achieves the performance of fine filtration or ESP. Furthermore, the report advises that optimum UV-Ozone performance requires a dwell/contact time of 2 to 6 seconds in the extract duct. However, the report does not confirm that dwell time shall be achieved.

Further information is therefore required to demonstrate that the proposed system is compliant with the EMAQ guidance.

Kind regards,

Craig Milligan

Environmental Health Officer

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