Supplementary Information

HAVANT BOROUGH COUNCIL PLANNING COMMITTEE THURSDAY, 20TH JULY, 2023

Please note that the attached supplementary information was unavailable when the agenda was printed.

Agenda No Item

5(a) APP/23/00004 - Pavilion, Bidbury Lane, Havant

1 - 2

Proposal: Temporary use of land to carry out ground investigation works comprising the drilling of 2 no. boreholes and the installation of headworks and equipment to monitor ground conditions for a period of 18 months including mobilisation, decommissioning and full restoration periods.

Additional Documents



HAVANT BOROUGH COUNCIL

PLANNING COMMITTEE 20 JULY 2023

<u>Update Report re: APP/23/00004 – Pavillion, Bidbury Lane, Havant</u>

Temporary use of land to carry out ground investigation works comprising the drilling of 2 no. boreholes and the installation of headworks and equipment to monitor ground conditions for a period of 18 months including mobilisation, decommissioning and full restoration periods.

Report Updates

7 Community Involvement

Since publishing the Committee agenda, 1 additional representation has been received in respect of the application largely repeating issues previously made concerning risks of pollution, reason for choice of location suspect, and speculating that Southern Water are seeking to take over the water supply strategy from Portsmouth Water.

Total number of objections received is now 32.

Additional Information received following Site Viewing Working Party

Whilst no formal request for further information was made at the meeting on the Site Viewing Working Party on 13th July 2023, nevertheless queries were made about the security of the compounds and headworks.

It has been confirmed by the applicant that each borehole would feature temporary 'V Pod' security cameras. These cameras are manned 24hrs a day and if the site is breached the security call centre will call Southern Water and also call the police.

A photograph of example equipment at a different site has been provided (see overleaf):

