

## **Notice of Intention to conduct business in a closed meeting, and any representations received**

### **Cabinet 18 January 2022**

The Local Authorities (Executive Arrangements) (Meetings and Access to Information) (England) Regulations 2012 require that the council give a 28 notice period for items to be considered in private/closed session. This has been implemented through the publication of the council's forward plan.

The council is also required under these arrangements to give a further five days notice of its intention to hold the meeting or part of the meeting in private/closed session and give details of any representations received in respect of the private meeting.

This notice issued in accordance with The Local Authorities (Executive Arrangements) (Meetings and Access to Information) (England) Regulations 2012 is to confirm that the cabinet meeting to be held on 18 January 2022 at 11.00am online/virtual meeting will be held partly in closed session for consideration of the following items listed on the agenda:

- Item 21:** Gateway 2 - Contract Award Community Reablement Service
- Item 23:** Future of Aylesbury Estate.

The proper officer has decided that the agenda papers should not be made available to the press and public on the grounds that they involve the likely disclosure of confidential or exempt information as specified in categories 1 - 7, of the Access to Information Procedure Rules of the Constitution. The reason for both reports is that they contain information falling within category 3: information relating to the financial affairs of any particular person (including the authority holding that information).

In most cases an open version of a closed report is produced and included on the agenda.

No representations have been received in respect of the items listed for consideration in closed session. Any representations received after the issuing of this notice will be reported at the meeting.

Paula Thornton  
For Proper Constitutional Officer

**Dated:** 10 January 2022