

THE VALE OF GLAMORGAN COUNCIL

COUNCIL: 24<sup>TH</sup> APRIL, 2023

REFERENCE FROM CABINET: 13<sup>TH</sup> APRIL, 2023

**“C287            RESPONSE TO THE WELSH GOVERNMENT CONSULTATION ON FURTHER AMENDMENTS TO ‘TECHNICAL ADVICE NOTE (TAN)15: DEVELOPMENT, FLOODING AND COASTAL EROSION’ (CEERS) (SCRUTINY – ENVIRONMENT AND REGENERATION) –**

The Cabinet Member presented the report, the purpose of which was to report to Cabinet the draft response to the Welsh Government’s consultation on ‘Technical Advice Note (TAN)15: Development, Flooding and Coastal Erosion - further amendments’, and to seek approval to submit it to the Welsh Government by the consultation deadline.

Councillor Sivagnanam said that there was a detailed and technical response attached at Appendix 1 to the report that, if agreed, would be submitted to Welsh Government before the end of the consultation on 17th April, 2023.

The Leader said there had been discussions with other local Leaders and that there may be further iterations of the report before it was finally agreed.

This was a matter for Executive decision.

Cabinet, having considered the report and all the issues and implications contained therein

RESOLVED –

(1)     T H A T the content of the consultation response on ‘Technical Advice Note (TAN)15: Development, Flooding and Coastal Erosion - Further Amendments’ be endorsed for submission to the Welsh Government by the consultation deadline.

**(2)     T H A T the use of the urgent decision procedure as set out in Section 15.14 of the Council's Constitution be approved in order for the response to be submitted to Welsh Government by the required deadline of 17th April, 2023.**

Reasons for decisions

(1)     To ensure that the Council’s concerns and comments in relation to Technical Advice Note (TAN)15: Development, Flooding and Coastal Erosion - Further Amendments were received by the Welsh Government within their identified timeframe.

**(2) To allow the response to be returned to Welsh Government by the required deadline.”**