

Representation - Modification UNC 0673 (Urgent)

Amendment of UNC and DSC arrangements to enable Xoserve to bid for and provide CSS Services

Responses invited by: **5pm on 19 November 2018**

To: enquiries@gasgovernance.co.uk

Representative:	Ranjit Patel
Organisation:	Xoserve
Date of Representation:	16 November 2018
Support or oppose implementation?	Support
Relevant Objectives:	f) Positive/Negative/None * <i>delete as appropriate</i> impacts on other Relevant Objectives

Reason for support/opposition: Please summarise (in one paragraph) the key reason(s)

This modification creates arrangements that permit Xoserve to bid for, and be appointed as, the Central Switching System (CSS) Service Provider. These arrangements are being established under the UNC and the Data Services Contract (DSC). The DSC was established as part of the Ofgem review of Xoserve Funding, Governance and Ownership (FGO). The definition of Central Data Service Provider Services is being extended to include CSS services.

The establishment of these arrangements using the DSC is more efficient than creating the arrangements outside of the UNC and DSC which would to a great extent undo the arrangements established under FGO for all parties.

Implementation: *What lead-time do you wish to see prior to implementation and why?*

Xoserve agrees with the timetable in the modification and would expect implementation to immediately follow Ofgem's approval.

Impacts and Costs: *What analysis, development and ongoing costs would you face?*

Xoserve will not incur any costs for the implementation of this modification

Legal Text: *Are you satisfied that the legal text will deliver the intent of the Solution?*

Xoserve is satisfied the legal text meets the intent of the solution.

Are there any errors or omissions in this Modification that you think should be taken into account? *Include details of any impacts/costs to your organisation that are directly related to this.*

None

Please provide below any additional analysis or information to support your representation

None