

Extension of 'Virtual Last Resort User' and 'Contingent Procurement of Supplier Demand' Triggers – Pre Mod

Phil Lucas 3rd Aug 2023

Background (1)

•NGT raised Mod 0813 in July 2023

- Proposal sought to address imbalance risk associated with a Shipper User which is subject to sanctions by the UK Government, and therefore unable to transact in the UK
- Solution provided for:
 - NGT issue of a notice to cease a sanctioned Shipper User's Supply Point Registrations (in order to trigger SoLR obligations); and
- availability of the VLRU and CPSD mechanisms for impacted portfolio to enable efficient procurement of gas to meet associated consumer demand (SoLR would **not** be delivering gas to the Total System) National Gas Transmission | Private & Confide 2

Background (2)

•NGT raised Mod 0813 in July 2023

• NGT's proposed issue of the cessation notice (the 'User Premises Termination Notice (UPTN)') was subject to Ofgem Disapproval

• Ofgem rejected 0813 on 20th July 2023

• "our designated regulatory functions do not cover the arrangement in the proposal for the Authority to interpret and come to a view on whether a shipper is or will become sanctioned ...and, ...decide whether to disapprove NGT's issuing of a UPTN. ...we consider that this role, ...is outside the vires of the Authority".

New Proposal

- •NGT continues to believe there remains a gap in the UNC arrangements i.e. the imbalance risk associated with a Shipper User subject to sanctions by the UK Government
- •NGT intends to raise a further Proposal:

• solution to reflect that contained in 0813, aside from the opportunity for the Authority to Disapprove the issue of the UPTN which is omitted in the new Proposal



- Proposal to be raised for initial consideration by the Modification Panel on 17th August 2023
- Sufficient materiality to require Authority Direction
- Refer to Workgroup for a period of up to 3 months (given that 0813 was subject to 6 month Workgroup and the solution in this new proposal is, to a large extent, the same and therefore already well-defined)

Thank you

