

Gas Demand Forecasting Methodology Review and Associated UNC Changes

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National Gas Transmission | Private & Confidential



• Working closely with National Grid ESO (ESO) and a independent consultancy company to review

the Gas Demand Forecasting Methodology (GDFM) to identify improvement areas

- Identified two deliverables:
- 1. Ensuring compliance of GDFM to UNC
- 2. Potential improvements to the methodology
- Methodology requires a 28 day consultation and Ofgem approval. Aiming for a draft GDFM by November 2023
- UNC Code Modifications to ensure alignment between GDFM, Licence and UNC.

Thank you

