

0533:

# Corrections to Network Entry Provisions in the National Grid NTS-BBL Interconnection Agreement



Proposer: National Grid NTS

Panel Date: 19<sup>th</sup> March 2015

# Why change?



- UNC TPD section I2.2.2 (a) (i) states certain NEPs in respect of a System Entry Point cannot be altered without either;
  - the written consent of all Users that hold NTS Entry Capacity at the relevant Aggregate System Entry Point; or
  - by way of a Code Modification
- BBL Company has requested changes to its Interconnection Agreement (IA) at Bacton to correct some minor drafting errors relating to Network Entry Provisions (NEPs)
- Changes requested to provide clarity and consistency with the Gas Entry Conditions and other NEPs and IAs.

# Options / Solution



- Seek the consent of all Users at the ASEP or raise a UNC Modification
- Due to the practical difficulties and timescales involved in obtaining multiple consents National Grid NTS has raised an ‘enabling’ UNC Modification
- Modification will make following corrections to the Gas Entry Conditions and Measurement Provisions within the IA:
  - Hydrogen Sulphide - to be combined with Carbonyl Sulphide (COS)
  - Total Sulphur – COS to be separated from Total Sulphur
  - Hydrocarbon Dewpoint and Water Content – Redrafted to provide clarity no amendment to current obligations
  - Calorific Value – correction required to be consistent with other Agreements

# Recommended Steps



- National Grid NTS recommends that this UNC Modification should:  
**Progress directly to Consultation; and**  
**subject to self governance** as this Modification causes no undue discrimination between different UNC parties or has a material effect on existing or future gas customers , competition, operation of the pipeline system(s), matters relating to sustainable development, safety or security of supply, or the management of the market or network emergencies.