

## Modification 0567

### Proposed Amendments to reference conditions within the National Grid NTS – IUK Interconnection Agreement

<b>Part of Interconnection Agreement to change</b>	<b>Page</b>	<b>Topic</b>	<b>Explanation</b>
Annex A-2 (Table A)	11	Gas Entry Conditions	Wobbe Index to change
Annex A-2 Note 1.	12	Gas Entry Conditions	Reference Temperature added 0° /25° for Volume / Combustion
Annex B-1 General and Interpretation 4.2	15	Measurement Provisions	Gross Calorific Value replaces calorific value
Annex B-2 Quality (Table A)	21	Change same as Page 11	Wobbe Index to change
Table A	21	Change same as Page 12	Reference Temperature added 0° /25° for Volume / Combustion
Gross CV/Wobbe Index 4.1	22	Gross Calorific Value / Wobbe Index	Change from MJ/N Cubic Metre to MJ/Nm <sup>3</sup>
Measurement Failure	49	GCV	GCV or added
Measurement Accuracy	51	Gas Quality	Gross Calorific Value Added
Technical Interpretation	55	Calorific Value	calorific value meaning given in the Uniform Network Code
Technical Interpretation	55	Gross Calorific Value or GCV	Gross Calorific Value or GCV refer to 25 <sup>0</sup> c
Technical Interpretation	56	MJ/Nm <sup>3</sup>	MJ/Nm <sup>3</sup> Megajoules per Normal Cubic Metre added
Technical Interpretation	56	MJ/Sm <sup>3</sup> Megajoules per standard cubic metre	Sm <sup>3</sup> added
Technical Interpretation	56	Standard Cubic Metre or Sm <sup>3</sup>	Standard Cubic Metre
Technical Interpretation	57	Wobbe Index	Gross Calorific Value Added
Ref Volume / Temperatures	57	Previous volume and temperatures	Ref to previous volumes / temperatures deleted
MW Variable	57	Nm <sup>3</sup>	Nm <sup>3</sup> & Gross Calorific Value added