

UNIFORM NETWORK CODE – EUROPEAN INTERCONNECTION DOCUMENT**SECTION A – GENERAL****1 SCOPE****1.1 General**

- 1.1.1 This Document applies in relation to Interconnection Points.
- 1.1.2 This Document sets out provisions relating to Interconnection Points which differ from, or are additional to, the provisions of the Transportation Principal Document.
- 1.1.3 Except as provided in this Document, the provisions of the Transportation Principal Document apply to Interconnection Points.
- 1.1.4 Unless otherwise provided, in this Document words and expressions which are defined in or for the purposes of the Transportation Principal Document have the meanings given to them in or for the purposes of the Transportation Principal Document.
- 1.1.5 In the case of any conflict between the provisions of this Document and of the Transportation Principal Document in relation to an Interconnection Point, the provisions of this Document shall prevail.
- 1.1.6 The provisions of this Document may be varied in respect of a particular Interconnection Point by an Ancillary Agreement.

1.2 Interconnection Agreement

- 1.2.1 An “**Interconnection Agreement**” is an agreement between National Grid NTS and the Adjacent TSO in relation to an Interconnection Point which takes effect (among other things) as Network Entry Agreement and Network Exit Agreement.
- 1.2.2 The Interconnection Agreement for each Interconnection Point will include provisions agreed between the TSOs which implement or support provisions of this Document.
- 1.2.3 In relation to an Interconnection Point, provisions of TPD Sections I and J which state what may or must be contained in a Network Entry Agreement or a Network Exit Agreement are to be construed consistent with the provisions of this Document as to the Interconnection Agreement

1.3 Physical flows at Interconnection Points

- 1.3.1 At an Interconnection Point physical flows of gas may be permitted in both directions (ie as physical flows both out of and into the NTS) or in one direction only; and the Interconnection Agreement will specify which is the case for the time being.
- 1.3.2 Certain provisions of this Document apply in relation to an Interconnection Point by reference to whether physical flow is permitted in both directions or one direction only.
- 1.3.3 Where physical flow at an Interconnection Point is permitted in one direction only (the “**forward**” Direction):

- (a) Nominations may be made by, and quantities allocated (as UDQIs or UDQOs as the case may be) to, Users in the opposite Direction (the “reverse” Direction) only as to rates and quantities which do not exceed the rates and quantities in which gas is nominated or allocated by or to Users in the forward Direction;
- (b) references to the delivery or offtake (whichever is in the reverse Direction) of gas at the Interconnection Point, and to the Interconnection Point as a System Point in the reverse Direction, shall be construed in accordance with paragraph (a);
- (c) (as provided in Section B1.2) Interconnection Point Capacity in the reverse Direction may be held only as Interruptible Daily Interconnection Point Capacity;
- (d) for the purposes of the curtailment provisions of TPD Sections B2.9 and B3.10, circumstances in which the condition (in respect of Nominations) in paragraph (a) is not satisfied shall be treated as an Entry Capability Shortfall or (as the case may be) an NTS Exit Constraint (and as a Transportation Constraint for the purposes of Section C3);
- (e) TPD Section E1.9 (disregarding references to net physical flows of gas in the reverse Direction) will apply in respect of the Interconnection Point for the purposes of allocating quantities in the reverse Direction (and Users will obtain such allocations only if and to the extent determined in accordance with TPD Section E1.9);
- (f) for the avoidance of doubt Users will be liable for Scheduling Charges and Commodity Charges in respect of the Interconnection Point (in respect of Interconnection Point Nominations and UDQIs or UDQOs as the case may be) in the reverse Direction.¹

2 INTERPRETATION

2.1 Interconnection Point, etc

2.1.1 For the purposes of this Document:

- (a) “**Interconnector**” means an interconnector pipeline which connects the National Transmission System to a gas transmission system of an EU Member state (or to more than one such system);
- (b) an “**Interconnection Point**” is the point or points at which an Interconnector is connected to the NTS;
- (c) an Interconnection Point comprises for the purposes of the Code a NTS System Entry Point and/or a NTS Connected System Exit Point (each of which may comprise one or more Individual System Points), as specified for the time being in the Interconnection Agreement;
- (d) an Interconnection Point comprises for the purposes of the Adjacent TSO Rulebook a point at which gas can flow into or out of the Interconnector.

¹ Implementation of modification 0519 effective 06:00hrs on a date to be determined, will add new paragraph 1.5.

2.1.2 In relation to an Interconnection Point:

- (a) the “**Interconnected System**” is the Interconnector which is connected to the NTS at that Interconnection Point, or (for the purposes of specified provisions of the Code) such other gas transmission system (connected to such Interconnector) as may be designated by National Grid NTS with the approval of the Authority;
- (b) the “**Adjacent TSO**” is the operator of the Interconnected System, or (for the purposes of specified provisions of the Code) such other person as may be designated by National Grid NTS with the approval of the Authority;
- (c) “**Transmission System Operator**” or “**TSO**” means National Grid NTS or the Adjacent TSO;
- (d) “**IS User**” means a user of the Interconnected System (whether or not a User);
- (e) references to an IS User are to the IS User in that capacity;
- (f) references to a User include the User in the capacity of IS User, where applicable;
- (g) “**Adjacent TSO Rulebook**” means the terms and conditions in force between the Adjacent TSO and IS Users for use of the Interconnected System at the Interconnection Point.

2.2 IP ASEP

- 2.2.1 An “**IP ASEP**” is an Aggregate System Entry Point (designated pursuant to TPD Section II.5) which comprises one or more Interconnection Points.
- 2.2.2 No Aggregate System Entry Point shall comprise both an Interconnection Point and a System Entry Point which is not an Interconnection Point.
- 2.2.3 A reference to the IP ASEP in relation to an Interconnection Point is to the IP ASEP in which the Interconnection Point is comprised; and where the context requires, a reference to an Interconnection Point includes the IP ASEP in which it is comprised.
- 2.2.4 A “**Binary IP ASEP**” is an IP ASEP which comprises two Interconnection Points (and it is acknowledged that at the EID Implementation Date there is no case where an IP ASEP comprises more than two Interconnection Points and that a modification of this Document would be necessary to address such a case).

2.3 Direction

- 2.3.1 For the purposes of this Document, “**Direction**” refers to the direction of commercial flow of gas at an Interconnection Point.
- 2.3.2 In the context of Interconnection Point Capacity and/or Interconnected System Capacity, Direction denotes whether such capacity is:
 - (a) NTS Entry Capacity and/or Interconnected System Capacity for exit from the Interconnected System, or

- (b) NTS Exit (Flat) Capacity and/or Interconnected System Capacity for entry to the Interconnected System.
- 2.3.3 In the context of an Interconnection Point Nomination and/or Interconnected System Nomination, Direction denotes whether such nomination is:
- (a) an Input Nomination and/or Interconnected System Nomination for exit from the Interconnected System, or
 - (b) an Output Nomination and/or Interconnected System Nomination for entry to the Interconnected System.
- 2.3.4 In the context of the allocation of gas to a User or US User as offtaken from or delivered to the System and/or Interconnected System at an Interconnection Point, Direction denotes whether such allocation is:
- (a) an UDQI and/or exit quantity from the Interconnected System, or
 - (b) an UDQO and/or entry quantity to the Interconnected System.
- 2.4 Users**
- 2.4.1 Before a User can hold Interconnection Point Capacity or nominate gas for offtake or delivery at a particular Interconnection Point, the User must notify National Grid NTS (as required by the UK Link Manual) of its intention to do so.
- 2.4.2 A reference in this Document to a User:
- (a) subject to paragraph (b), is to a User which has given notification as provided in paragraph 2.4.1 in relation to any Interconnection Point and not withdrawn such notice;
 - (b) in relation to a particular Interconnection Point, is to a User which has given such notification in relation to that Interconnection Point and not withdrawn such notice.
- 2.5 Other interpretation**
- 2.5.1 In this Document:
- (a) “**ENTSO**” means the European Network of Transmission System Operators for Gas, an 'Association Internationale Sans But Lucratif' established under Belgian law;
 - (b) the “**EID Implementation Date**” is the Implementation Date of the Modification pursuant to which this Document was inserted in the Code;
 - (c) a reference to a Party is to National Grid NTS or a User as provided in paragraph 2.4.1(a) or in relation to a particular Interconnection Point a User as provided in paragraph 2.4.1(b).
- 2.5.2 A reference in this Document to a provision of the Transportation Principal Document is to that provision as modified (in relation to Interconnection Points) by this Document.

- 2.5.3 For the purposes of this Document information or any document is **“published”** if it is provided or made available to Users including by posting on a website accessible to Users.

3 FURTHER PROVISIONS

3.1 Relationships

- 3.1.1 Except as expressly provided in the Code, neither TSO in relation to an Interconnection Point acts as agent for the other TSO in any relationship with Users or IS Users.
- 3.1.2 Nothing in the Code purports to or has effect to confer any rights or obligations on a User, or any rights or obligations as between National Grid NTS and a User, in respect of an Interconnected System.
- 3.1.3 Nothing in any Adjacent TSO Rulebook creates any rights or obligations as between National Grid NTS and any User or IS User or otherwise binds National Grid NTS.

3.2 Adjacent TSO Rulebook

- 3.2.1 Where a provision (**“relevant provision”**) of this Document refers to or operates by reference to the Adjacent TSO Rulebook in relation to an Interconnection Point:
- (a) the Parties confirm that they consider that the provisions of the Adjacent TSO Rulebook are compatible with the relevant provision;
 - (b) if (and for so long as) there is any incompatibility between the provisions of the Adjacent TSO Rulebook and the relevant provision, to the extent to which such incompatibility affects the implementation of the relevant provision:
 - (i) National Grid NTS shall be entitled to implement the relevant provision in any way which (in its reasonable discretion) it determines to be practicable and appropriate in the circumstances (and the Code shall take effect in accordance with such determination);
 - (ii) National Grid NTS will to the extent practicable consult with Users, and will in any event notify Users, as to how it implements such provision;
 - (iii) for the avoidance of doubt, any Party may propose a Code Modification which would remove such incompatibility;
 - (c) if a Code Modification is proposed which (in the opinion of any Party) would result in the relevant provision becoming incompatible with the provisions of the Adjacent TSO Rulebook, that Party may require that the Modification Report contains a statement to that effect;
 - (d) for the avoidance of doubt, if an amendment or proposed amendment of the Adjacent TSO Rulebook would (in the opinion of any Party) result in the provisions of the Adjacent TSO Rulebook becoming incompatible with the relevant provision, that Party may propose a Code Modification which would remove such incompatibility.
- 3.2.2 Where any provision of this Document refers to or operates by reference to the Adjacent

TSO Rulebook or any act of or circumstance relating to an IS User or the Adjacent TSO in relation to the Interconnected System:

- (a) the information provided by or other determination of the Adjacent TSO shall be taken to be correct and definitive as to the operation, effect or interpretation of the Adjacent TSO Rulebook or such act or circumstance;
- (b) nothing shall require National Grid NTS to question or validate such information or determination;
- (c) accordingly no User may question or dispute the application of any provision of this Document on the basis of any question or dispute in relation to the Adjacent TSO Rulebook or such act or circumstance.

3.3 Information

- 3.3.1 Nothing in TPD Section V5.1 shall apply to the disclosure of Protected Information by National Grid NTS to an Adjacent TSO where such disclosure is provided for or contemplate by this Document or an Interconnection Agreement.
- 3.3.2 Where this Document contemplates that a Party will receive information from an Adjacent TSO, such information shall be treated as being obtained by such Party pursuant to the implementation of the Code for the purposes of TPD Section V5.3.1(a)(i) and (b)(i).

3.4 Code Communications

- 3.4.1 Unless otherwise provided in this Document, any communication to be made by National Grid NTS or a User under this Document is a Code Communication (and accordingly in the definition of Code Communication in GT Section C1 the reference to the Transportation Principal Document shall be deemed to include this Document).
- 3.4.2 Unless otherwise provided in this Document, Code Communications under this Document are to be given as UK Link Communications in accordance with TPD Section U (and it is acknowledged that for certain purposes the UK Link Manual makes separate provision in relation to certain Code Communications under this Document).

3.5 Other provisions of TPD

- 3.5.1 References to the Transportation Principal Document in the following provisions of the Code shall be deemed to include this Document:
 - (a) GT Section B3.1.3(b);
 - (b) GT Section C2.5.