#### 2.3 EXPORT OF POWER FROM CONNECTION SITE

- 2.3.1 Subject to the other provisions of the CUSC\_and in particular Paragraph 2.3.3, the relevant Bilateral Connection Agreement and the Grid Code, The Company shall, as between The Company and that User, accept into the GB Transmission System at each Connection Site of a User acting in the category of Power Station directly connected to the GB Transmission System, power generated by such User up to the Transmission Entry Capacity and (if any) STTEC and\or LDTEC for the relevant Period as set out in Appendix C of the relevant Bilateral Connection Agreement except to the extent (if any) that The Company is prevented from doing so by transmission constraints which could not be avoided by the exercise of Good Industry Practice by The Company.
- 2.3.2 Subject to the other provisions of the CUSC and in particular Paragraph 2.3.3, the relevant Bilateral Connection Agreement and the Grid Code, a User acting in the capacity of a Power Station directly connected to the GB Transmission System shall not export on to the GB Transmission System power generated by such User in excess of the Transmission Entry Capacity and (if any) STTEC and\or LDTEC for the relevant Period as set out in Appendix C of the relevant Bilateral Connection Agreement save as expressly permitted or instructed pursuant to an Emergency Instruction under the Grid Code or save as expressly permitted or instructed pursuant to the Fuel Security Code or as may be necessary or expedient in accordance with Good Industry Practice.
- 2.3.3 In the circumstances where a **User** that has received a **Notification of**Restrictions on Availability from The Company, in accordance with the notification procedures set out in the relevant **Bilateral Agreement**, then:
  - (i) The Company shall accept, for the period set out in the Notification of Restrictions on Availability, into the GB Transmission System at the relevant Connection Site(s), power generated and exported on to the GB Transmission System by such User provided that the User complies at all times during such period with the provisions of the relevant Bilateral Agreement; and
  - (ii) The User shall only export on to the GB Transmission System power generated by such User in accordance with the provisions of the relevant Bilateral Agreement.

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2.3.4 The Company shall act in accordance with Good Industry Practice to, so far as reasonably practicable, limit the occurrence and minimise the duration of the Restrictions on Availability.

# 2.4 IMPORT OF POWER TO CONNECTION SITE

- 2.4.1 Subject to the other provisions of the CUSC and in particular Paragraphs 2.2.2(b) and 2.4.2, the relevant Bilateral Connection Agreement and the Grid Code, The Company shall as between The Company and that User, transport a supply of power to each Connection Site of a User through the GB Transmission System up to the Connection Site Demand Capability except to the extent (if any) that The Company is prevented from doing so by transmission constraints or by insufficiency of generation which, in either case, could not have been avoided by the exercise of Good Industry Practice by The Company.
- 2.4.2 In the circumstances where a **User** that has received a **Notification of**Restrictions on Availability from The Company, in accordance with the notification procedures set out in the relevant **Bilateral Agreement**, The Company shall for the period set out in the **Notification of Restrictions on**Availability transport a supply of power to the relevant Connection Site(s) of a **User** through the **GB Transmission System** in accordance with the provisions of the relevant **Bilateral Agreement**.

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## 2.13 NEW CONNECTION SITES

- 2.13.1 If a User wishes to connect a New Connection Site it shall complete and submit to The Company a Connection Application and comply with the terms thereof.
- 2.13.2 Without prejudice to Standard Condition C8 of the Transmission Licence
  The Company shall make a Connection Offer (or, in the event that the
  User has also requested a Connection Offer for the TEC-lite Access
  Product, Connection Offers) to that User as soon as practicable after
  receipt of the Connection Application and (save where the Authority
  consents to a longer period) in any event not more than 3 months after
  receipt by The Company of the Connection Application.
- 2.13.3 The Connection Offer (or, in the event that the User has also requested a Connection Offer for the TEC-lite Access Product, Connection Offers) shall remain open for acceptance for 3 months from its receipt by that User unless either that User or The Company makes an application to the Authority under Standard Condition C9 of the Transmission Licence, in which event the Connection Offer (or, in the event that the User has also requested a Connection Offer for TEC-lite, Connection Offers) shall remain open for acceptance until the date 14 days after any determination by the Authority pursuant to such application.
- 2.13.4 If the Connection Offer (or, in the event that the User has also requested a Connection Offer for the TEC-lite Access Product, one of the Connection Offers) is accepted by that User the connection shall proceed according to the terms of the CUSC and the relevant Bilateral Connection Agreement and Construction Agreement entered into consequent upon acceptance of the Offer.
- 2.13.5 Prior to so proceeding a person who is not already a party to the CUSC Framework Agreement must become a party to the CUSC Framework Agreement.
- 2.13.6 Certain provisions relating to **New Connection Sites** are dealt with in Section 6. This is due to their inter-relationship with the provisions on **Modifications**.
- 2.13.7 In the event that the User has also requested a Connection Offer for the TEC-lite Access Product, the The Company shall also provide to the User:
  - (i) The Company's best estimate of the TEC-lite Transmission Network

    Use of System Charge in accordance with its most recent Long Term

    Tariff Publication; and

(ii) The Company's best estimate of the probability of a Notification of Restrictions on Availability being issued to the User based on the best evidence available to The Company including, but not limited to, information in the Seven Year Statement and information provided by the Transmission Owners in accordance with their obligations under the Grid Code.

For the avoidance of doubt, this information is a best estimate only and is not legally binding.

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## 3.9 USE OF SYSTEM CHARGES

- Agreement, together with the relevant Charging Statements, each User shall with effect from the relevant date set out in the relevant Bilateral Agreement (or in the Use of System Supply Confirmation Notice) be liable to pay to The Company the Use of System Charges in accordance with the CUSC calculated in accordance with the Statement of Use of System Charges and the Statement of the Use of System Charging Methodology and Standard Condition C13 of the Transmission Licence. The Company shall apply and calculate the Use of System Charges in accordance with the Statement of Use of System Charges and the Statement of the Use of System Charges and the Statement of the Use of System Charges and Standard Condition C13 of the Transmission Licence.
- 3.9.2 Each User shall, as between The Company and that User, in accordance with this Part II and Paragraph 6.6, be liable to pay to The Company (or The Company shall be so liable to pay to the User) the relevant Transmission Network Use of System Charges and (if appropriate) the STTEC and LDTEC Charge in respect of its use of the GB Transmission System applied and calculated in accordance with the Statement of Use of System Charges and Statement of the Use of System Charging Methodology and Standard Condition C13 of the Transmission Licence. For the avoidance of doubt, a User with the TEC-lite Access Product will be liable to pay The Company (or The Company shall be so liable to pay to the User) the TEC-lite Transmission Network Use of System Charge and (if appropriate) the STTEC and LDTEC Charge in respect of its use of the GB Transmission System.
- 3.9.3 Except in respect of **Distribution Interconnector Owners** each **User** shall, as between **The Company** and that **User**, in accordance with this Part II and Paragraph 6.6, be liable to pay to **The Company** in respect of each **Settlement Day** the **Balancing Services Use of System Charges** calculated in accordance with the **Statement of the Use of System Charging Methodology**.
- 3.9.4 Each User shall, as between The Company and that User, provide The Company with Security Cover in respect of Transmission Network Use of System Demand Reconciliation Charges, Transmission Services Use of System Charges and Balancing Services Use of System Charges in accordance with Part III below.
- 3.9.5 The charges payable in relation to use of the **GB Transmission System** may also include **One-off Charges** where those are to be payable by the

relevant **User** as provided in the relevant **Bilateral Embedded Generation Agreement**. In that case, the relevant provisions of Section 2 will apply to that **User** in relation to the **One-off Charges**.

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## 11.3 DEFINITIONS

## "Long Term Tariff Publication"

being the document published by **The Company** on the forecast future (at least five years) path of tariffs under a range of credible generation and demand scenarios.

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## "Notification of Circuit Outage"

means the notification issued by **The Company** to the **User** in accordance with Clause 10.4 of the relevant **Bilateral Connection Agreement** or Clause 9.2 of the relevant **Bilateral Embedded Generation Agreement** that advises the **User** of the occurrence of the outage of the **Relevant Circuits** and the expected duration of such outage as may be amended by **The Company** from time to time in accordance with the relevant **Bilateral Agreement**. Such notification to be in accordance with **Grid Code** OC2 requirements.

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# "Notification of Circuit Restriction"

means the notification issued by **The Company** to the **User** in accordance with Clause 10.8 of the relevant **Bilateral Connection Agreement** that advises the **User** of the occurrence of the reduction in capability of the **Relevant Circuits** and the expected duration of such reduction in capability as may be amended by **The Company** from time to time in accordance with the relevant **Bilateral Agreement**. Such notification to be in accordance with **Grid Code** OC2 requirements.

## "Notification of Restrictions on Availability"

means a Notification of Circuit Outage and/or a Notification of Circuit Restriction as applicable.

#### "Output Useable"

shall have the meaning given to that term in the Grid Code.

## "Relevant Circuits"

the defined circuits contained within the relevant Bilateral Agreement.

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# "Restrictions on Availability"

is the outage or reduction in capability of the Relevant Circuits as set out in the Notification of Restrictions on Availability.

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# "Seven Year Statement"

is the annual statement produced by **The Company** in accordance with Standard Condition C11 of the **Transmission Licence**.

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# "TEC-lite Access Product"

an enduring access product for the **GB Transmission System** which is available to **Users** that have a connection design which is a variation to the connection design as provided for in

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Chapter 2 of the GB Security and Quality of Supply Standards (version 1) issued under Standard Condition C17 of the Transmission Licence (as amended, varied or replaced from time to time) and shall be liable for TEC-lite Transmission Network Use of System Charge.

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## "TEC-lite Transmission Network Use of System Charge"

being a component of the Use of System Charges payable in respect of Transmission

Network Services for which Users of the TEC-lite Access Product are liable which shall be a lower charge than the standard Transmission Network Use of System Charges for an equivalent Power Station which has a connection design as provided for in Chapter 2 of the GB Security and Quality of Supply Standards (version 1) issued under Standard Condition C17 of the Transmission Licence (as amended, varied or replaced from time to time).

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## "Transmission Owners"

Licensed owners of the GB Transmission System.

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# "Transmission Related Agreement"

is an agreement entered into between **The Company** and the **User** when the **User** is a **Power**Station using the **TEC-lite Access Product**, a form of which is set out in Exhibit 6 to **Schedule**2

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