

Proposed Section 11 Legal Text

“Interruption Payment”

the payment for a **Relevant Interruption** calculated as follows:

- 1) In the case of a **Relevant Interruption** arising as a result of a **Planned Outage**;

In the case of an **Affected User** other than an **Interconnector Owner**

$$i = n$$

$$\sum_{i = k} \text{Maximum (Average Daily TNUoS rate}_i, \text{Actual Daily TNUoS rate}_i) * \text{Affected MW}_i$$

In the case of an **Affected User** who is an **Interconnector Owner**

$$i = n$$

$$\sum_{i = k} \text{Average Daily TNUoS rate}_i * \text{MW specified as the Transmission Entry Capacity for the Connection Site}$$

where:

i = calendar days

$k = 1$, representing the first calendar day associated with a **Relevant Interruption** as a result of a **Planned Outage**. $k = 2$ for the purposes of paragraph 2 or 3.

n = number of complete or part complete calendar days of a **Relevant Interruption**

- 2) In the case of a **Relevant Interruption** arising as a result of an **Emergency Deenergisation Instruction**:

In the case of an **Affected User** other than an **Interconnector Owner**

$$j = p$$

$$\sum_{j = 1} ((\text{System Buy Price}_j) * 0.5) * \text{Affected MW}_j$$

Plus (if applicable)

$$j = m$$

$$\sum_{j = 4} ((\text{Market Price}_j) * 0.5) * \text{Affected MW}_j$$

In the case of an **Affected User** who is an **Interconnector Owner**

$$j = p$$

$$\sum_{j = 1} ((\text{System Buy Price}_j) * 0.5) * \text{MW specified as the Transmission Entry Capacity for the Connection Site}$$

Plus (if applicable)

$$j = m$$

$$\sum_{j=4} ((\text{Market Price}_j) * 0.5) * \text{MW specified as the Transmission Entry Capacity for the Connection Site}$$

where;

j = **Settlement Periods** from the time when the **Emergency Deenergisation Instruction** was issued by **The Company**, with 1 representing the first **Settlement Period**.

m = The duration of the **Relevant Interruption**, in **Settlement Periods** for which **Gate Closure** has not yet occurred (i.e. greater than 3, up to a maximum value of 48)

p = The duration of the **Relevant Interruption** in **Settlement Periods** for which **Gate Closure** has occurred (up to a maximum value of 3).

and after the first 24 hours of a Relevant Interruption a sum calculated as 1 above.

3) In the case of all other Relevant Interruptions:

In the case of an **Affected User** other than an **Interconnector Owner**

$$j = p$$

$$\sum_{j=1} ((\text{System Buy Price}_j) * 0.5) * \text{Affected MW}_j$$

Plus (if applicable)

$$j = m$$

$$\sum_{j=4} ((\text{Market Price}_j) * 0.5) * \text{Affected MW}_j$$

In the case of an **Affected User** who is an **Interconnector Owner**

$$j = p$$

$$\sum_{j=1} ((\text{System Buy Price}_j) * 0.5) * \text{MW specified as the Transmission Entry Capacity for the Connection Site}$$

Plus (if applicable)

$$j = m$$

$$\sum_{j=4} ((\text{Market Price}_j) * 0.5) * \text{MW specified as the Transmission Entry Capacity for the Connection Site}$$

where;

j = **Settlement Periods** from the start of the **Relevant Interruption**, with 1 representing the first **Settlement Period**.

m = The duration of the **Relevant Interruption**, in **Settlement Periods** for which **Gate Closure** has not yet occurred (i.e. greater than 3, up to a maximum value of 48)

p = The duration of the **Relevant Interruption** in **Settlement Periods** for which **Gate Closure** has occurred (up to a maximum value of 3).

and after the first 24 hours of a **Relevant Interruption** a sum calculated in accordance with paragraph 1 above.

Provided always that an **Affected User** shall not receive payment in respect of more than one **Relevant Interruption** for the same period.

4. In the event of the relevant **Market Price** being zero then for purpose of paragraphs 2 or 3 above the **Market Price** shall be deemed to be the most recent preceding positive price.

Throughout this definition of **Interruption Payment**:

Average daily TNUoS rate (£/MW) = (TNUoS income derived from generators/ total system **Transmission Entry Capacity**) / 365, calculated by reference to figures for the **Financial Year** prior to that in which the **Relevant Interruption** occurs;

Actual daily TNUoS rate (£/MW) = (Annual TNUoS charge of an Affected User/365) calculated by reference to the tariff in the **Statement of Use of System Charges** for the **Financial Year** in which the **Relevant Interruption** occurs;

Affected MW = the MW arrived at after deducting from the **Transmission Entry Capacity** for the **Connection Site** the sum of the **Connection Entry Capacity** of the unaffected **BM Units** at the **Connection Site**;

System Buy Price is as defined in the **Balancing and Settlement Code**;

Market Price is as defined in the **Balancing and Settlement Code**.

“Interruption Period”

For a **Planned Outage**, shall mean the period in whole calendar days commencing with the notification of the **Affected User** by **The Company** of the start of **Relevant Interruption** and ending on the notification of the **Affected User** by **The Company** that the **Relevant Interruption** has ended;

For a **Relevant Interruption** arising as a result of an **Emergency Deenergisation Instruction**, shall mean the period from notification by **The Company** to the **Affected User** of the start of such **Relevant Interruption**, until the notification by **The Company** to the **Affected User** by **The Company** that the **Relevant Interruption** has ended which shall be measured in:

- i) whole **Settlement Periods** for the first 24 hours from the time of notification by **The Company** to the **Affected User** of the start of such **Relevant Interruption**; and
- ii) whole calendar days for any time after the first 24 hour period referred to in i) above.

In the case of all other **Relevant Interruptions** the duration, shall mean the period from the start of such **Relevant Interruption** which shall be measured in:

- i) whole **Settlement Periods** for the first 24 hours from the start of such **Relevant Interruption**; and
- ii) whole calendar days for any time after the first 24 hour period referred to in i) above.