

VERSION 7.0 SECTION K: CLASSIFICATION AND REGISTRATION OF METERING SYSTEMS AND BM UNITS

Amend Section K 5.5 as indicated.

5.5 Interconnector BM Units

5.5.1 For the purposes of the Code, an "**Interconnector BM Unit**" is a notional BM Unit associated with an Interconnector; and (except in paragraph 3.1 and unless otherwise provided or the context otherwise requires) an Interconnector BM Unit shall be treated as a BM Unit for all purposes of the Code.

5.5.2 The Interconnector Error Administrator shall, upon its appointment as such becoming effective, automatically be allocated (and registered in respect of) ~~two a pair of~~ Interconnector BM Units in accordance with paragraph 5.5.5.

5.5.3 Any Trading Party may apply to register Interconnector BM Units ~~(in pairs, in accordance with paragraph 5.5.5, and subject to paragraph 5.5.6)~~ in relation to an Interconnector, and paragraphs 3.2.3 to 3.2.8 shall apply in relation to such application and registration, subject as follows:

- (a) the Party shall identify the Interconnector in its registration application;
- (b) the requirement (to identify the associated Metering Systems) in paragraph 3.2.3(d) shall not apply;
- (c) the requirements referred to in paragraph 3.2.6 shall be replaced by the requirements in paragraph 5.5.4.

5.5.4 The requirements are that:

- (a) the Interconnected System Operator is Registrant of the related Metering Systems (and such registration is effective in accordance with paragraph 2.2.5);
- (b) a Party or Parties are registered as Interconnector Administrator and Interconnector Error Administrator and such registrations are effective in accordance with paragraph 5.4.3.

5.5.5 Each Party who ~~seeks to register a pair of~~ Interconnector BM Units in relation to any Interconnector will be allocated (and registered in respect of) ~~two a pair of~~ Interconnector BM Units, ~~one~~ designated as a Production BM Unit and ~~the other~~ a Consumption BM Unit ~~respectively~~.

~~5.5.6~~ A Party may register a maximum of three pairs of Interconnector BM Units in respect of an Interconnector in accordance with paragraph 5.5.5.

~~5.5.6.5.7~~ In relation to the Transmission Company:

- (a) where the Transmission Company is appointed (other than pursuant to Section K5.4.5) as Interconnector Error Administrator in respect of an Interconnector, the Interconnector BM Units allocated to the Transmission Company pursuant to paragraph 5.5.2 for that Interconnector shall be associated with the corresponding TC (IEA) Energy Accounts for that Interconnector;
- (b) any other BM Units allocated to the Transmission Company (under paragraph 5.5.2 or Section R7.5.2) shall be associated with the corresponding TC (Non-IEA) Energy Accounts,

and, for the avoidance of doubt, the Transmission Company shall apply for and hold the TC (Non-IEA) Energy Accounts in accordance with Section A.

VERSION 6.0 SECTION Q: BALANCING MECHANISM ACTIVITIES

Amend Section Q 2.2.2 as indicated

- 2.2.2 In respect of Interconnector BM Units:
- (a) the value of Maximum Import Limit for the Production BM Units~~s~~ shall be zero; and
 - (b) the value of Maximum Export Limit for the Consumption BM Units~~s~~ shall be zero.

Amend Section Q 3.2.3 as indicated

- 3.2.3 The requirements referred to in paragraph 3.2.1 are:
- (a) Final Physical Notification Data shall comprise one or more values, each of which shall comprise a MW 'from' level with an associated 'from' time and a MW 'to' level with an associated 'to' time;
 - (b) in each case, the MW level shall be an amount representing a quantity of Active Power expressed in whole MW and for spot time 't' falling within the relevant Settlement Period, where 't' is a time expressed in a whole number of minutes;
 - (c) Final Physical Notification Data shall include a MW level for the spot time at the start of the relevant Settlement Period and a MW level for the spot time at the end of the relevant Settlement Period;
 - (d) Final Physical Notification Data shall comply with the conventions established in Section X; and
 - (e) in the case of Interconnector BM Units:
 - (i) the MW level for a Production BM Unit shall be zero or a positive amount; and
 - (ii) the MW level for a Consumption BM Unit shall be zero or a negative amount; - and
 - ~~(iii) the MW level for each of the pair of BM Units associated with an Interconnector and an Interconnector User shall be such that at no time is the value of $FPN_{ij}(t)$ for both such BM Units a non-zero amount for the same spot time.~~

VERSION 2.0 SECTION R: COLLECTION AND AGGREGATION OF METER DATA FROM CVA METERING SYSTEMS

Amend Section R 7.3 as indicated

7.3 Adjustments after Gate Closure

- 7.3.1 Following Gate Closure and until the end of the Settlement Period:
- (a) promptly upon any revision thereto, the Interconnected System Operator shall send or procure that there is sent to the Interconnector Administrator the revised Interconnector Scheduled Transfer;
 - (b) where the Interconnector Administrator is so notified of a revision to the Interconnector Scheduled Transfer, the Interconnector Administrator shall adjust the Expected Transfer(s) accordingly and consistent with paragraph 7.1.4, provided that:
 - (i) in the case of a revision to the Interconnector Scheduled Transfer under paragraph 7.1.3(b)(ii), only the Expected Transfer of the

Interconnector ~~User-BM Unit for~~ which ~~submitted~~ the Bid or Offer therein referred to was submitted shall be so adjusted;

- (ii) in the case of a revision to the Interconnector Scheduled Transfer under paragraph 7.1.3(b)(iii), the Expected Transfer to be adjusted shall be that of the Interconnector ~~User-BM Unit~~ as determined and notified to the Interconnector Administrator in accordance with the applicable provisions of the relevant Interconnection Agreement;
- (c) no adjustment shall be made to Expected Transfers other than pursuant to paragraph (b).