PROPOSED LEGAL TEXT FOR P237

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

(Version 29)

Amend section 3.1 as follows.

3. CONFIGURATION AND REGISTRATION OF BM UNITS

3.1 Configuration of BM Units

3.1.1 Subject to paragraph 3.3 and paragraph 5, a BM Unit shall comprise Plant or Apparatus or a combination of Plant and/or Apparatus for whose Exports and/or Imports a Party is responsible.

3.1.2 Subject to paragraphs 3.1.4 and 3.1.6(d), a BM Unit must satisfy the following conditions:

(a) only one Party is responsible for the Exports and/or Imports from or to the Plant and/or Apparatus which is comprised in the BM Unit;

(b) the Exports and/or Imports of electricity from and to the Plant and/or Apparatus comprised in the BM Unit are capable of being controlled independently of the Exports or Imports of electricity from or to any Plant or Apparatus which is not comprised in the BM Unit, provided that this shall not apply to the extent to which such Imports are measured by Metering Systems which are part of a Teleswitch Group;

(c) on the basis of:

(i) the provisions of the Code as to Volume Allocation, and any options or entitlements which the responsible Party has exercised or intends to exercise pursuant to those provisions, and

(ii) the Metering Equipment which is or is to be installed pursuant to Section L

the quantities (in aggregate) of electricity Exported and Imported in each Settlement Period from or to the Plant and Apparatus comprised in the BM Unit are or will be determined (in accordance with the provisions of the Code as to Volume Allocation) and submitted to the SAA for the purposes of Settlement separately from any quantities Exported or Imported from or to any Plant and Apparatus which is not comprised in the BM Unit;

(d) the BM Unit does not comprise Plant and Apparatus whose Imports and Exports are measured by both CVA Metering System(s) and SVA Metering System(s); and

(e) there are no smaller aggregations of the Plant and Apparatus comprised in the BM Unit, for each of which the conditions in paragraphs (a), (b) and (c) would be satisfied.

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3.1.3 The same Plant and Apparatus may be comprised in more than one BM Unit only to the extent that different persons are responsible for the Exports from and the Imports to such Plant and Apparatus.

3.1.4 Subject to paragraph 3.1.6 each of the following shall be a single BM Unit, and (except where paragraph 3.1.5 applies) shall be deemed to satisfy the requirements in paragraph 3.1.2:

(a) any Generating Unit, CCGT Module or Power Park ~~Model~~Module for whose Exports the Metering System(s) is or are registered in CMRS;

(b) the Plant and Apparatus which comprises part of, and which Imports electricity through the station transformer(s) of, a Generating Plant, where the Metering System(s) for such Imports is or are registered in CMRS;

(c) premises (of a Customer supplied by a Party) which are directly connected to the Transmission System, provided that such premises are so connected at one Boundary Point only;

(d) an Interconnector BM Unit, in accordance with paragraph 5;

(e) a Base BM Unit or an Additional BM Unit, in accordance with paragraph 3.3; ~~and~~

(f) any configuration of Plant and Apparatus set out in Table A in Annex I-2;~~.~~ and

(g) any two or more Offshore Power Park Modules (for whose Exports the Metering System(s) is or are registered in CMRS), where the responsible Party wishes to combine these as a single BM Unit and the Transmission Company in its absolute discretion determines that such a configuration is suitable to constitute a single BM Unit (a "**Combined Offshore BM Unit**").

3.1.5 Paragraph 3.1.6 applies in any case where (pursuant to this Section K) one or more BM Units are required to be established, comprising particular Plant and/or Apparatus (the "**relevant**" Plant and Apparatus), if:

(a) the relevant Plant and Apparatus does not fall into a category listed in paragraph 3.1.4;

(b) the relevant Plant and Apparatus does fall into such a category, but the responsible Party considers that a different configuration would satisfy the requirements in paragraph 3.1.2;

(c) the CDCA or CRA considers that there is a reasonable doubt as to whether the relevant Plant and Apparatus falls into a category listed in paragraph 3.1.4; or

(d) (except in the case of an Interconnector) the relevant Plant and Apparatus Exports or Imports at a CVA Boundary Point at which there are other Exports or Imports for which another person is responsible (whether or not the relevant Plant and Apparatus falls into a category listed in paragraph 3.1.4).

3.1.6 In any case where this paragraph 3.1.6 applies:

(a) the responsible Party and/or the CDCA or CRA shall refer the question of the establishment of the BM Unit(s) to the Panel;

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(b) the Panel shall determine, taking into account any representations of the Party responsible for the relevant Exports and/or Imports, and after consulting the Transmission Company, what configuration of the relevant Plant and Apparatus into BM Unit(s) will best satisfy the requirements in paragraph 3.1.2;

(c) where the Panel considers that no such configuration will satisfy such requirements, the Panel shall determine a configuration of the relevant Plant and Apparatus into BM Unit(s) which in the Panel's opinion most nearly achieves the objectives which are reflected in the requirements in paragraph 3.1.2;

(d) the determination of the Panel as to the configuration of the relevant Plant and Apparatus into BM Unit(s) shall be final and binding.

3.1.7 BSCCo shall keep a copy of all determinations made by the Panel pursuant to paragraph 3.1.6 and any decision regarding a BM Unit set out in Table A in Annex I-2 and shall make such determinations and /or decisions available to any Party upon request.

SECTION X - ANNEX X-1: GENERAL GLOSSARY

(Version 41.0)

Insert into Section X – Annex X -1- the following definitions in alphabetical order.

"Combined Offshore BM Unit":		has the meaning given to that term in Section K3.1.4;
"Offshore Power Park Module":		has the meaning given to that term in the Grid Code;

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