

## LEGAL TEXT FOR ALTERNATIVE MODIFICATION P329

### SECTION Q: BALANCING MECHANISM ACTIVITIES (Version 25.0)

#### 6.1 Submission of data to the BMRA

*Amend paragraph 6.1.24 to read as follows:*

- 6.1.24 The Transmission Company shall send to the BMRA all Inside Information Data ~~described in paragraph 11.2.3~~ that it receives from time to time from a Market Participant (in accordance with the Grid Code), as soon as reasonably practicable after receipt taking into account any technical constraints.

#### 11.2 Inside Information Data

*Amend paragraph 11.2.1 to read as follows:*

- 11.2.1 A Party may submit Inside Information Data to the BMRA via the BSC Website in accordance with Section O2.2.3. ~~provided that the submission shall comply with the requirements of paragraph 11.2.3.~~

*Amend paragraph 11.2.3 as follows:*

- 11.2.3 ~~Not used. An Inside Information Data submission shall contain the following data items, where applicable:~~
- ~~(a) a message heading summarising the contents of the message;~~
  - ~~(b) the type of event to which the message refers;~~
  - ~~(c) the date and time that the message was published;~~
  - ~~(d) the asset (e.g. a BM Unit) to which the message refers;~~
  - ~~(e) whether the asset to which the message refers is a generation, demand, transmission or distribution asset;~~
  - ~~(f) the Market Participant to which the asset belongs (e.g. the Lead Party of the relevant BM Unit);~~
  - ~~(g) the area of Great Britain that the asset lies in;~~
  - ~~(h) if applicable, the fuel type of the asset at the time of the event to which the message refers;~~
  - ~~(i) the normal operating capacity of the asset at the time of the event to which the message refers (in MW);~~
  - ~~(j) the available operating capacity of the asset during the event to which the message refers (in MW);~~
  - ~~(k) the date and time that the event commenced or is expected to commence;~~

- ~~(l) the date and time that the event concluded or is expected to conclude;~~
- ~~(m) where applicable, the anticipated uncertainty in the expected commencement and/or conclusion time;~~
- ~~(n) the cause of the event to which the message refers;~~
- ~~(o) the status of the event (e.g. whether the event is still on going, has concluded or has been cancelled); and~~
- ~~(p) where applicable, any further information that the participant deems necessary.~~

*Amend paragraph 11.3.1 to read as follows:*

- 11.3.1 BSCCo shall send to the BMRA all Inside Information Data ~~described in paragraph 11.2.3~~ that it receives from time to time from a Market Participant, as soon as reasonably practicable after receipt taking into account any technical constraints.

## **SECTION V: REPORTING (Version 31.0)**

### **2. BMRS**

*Amend paragraph 2.5.2 to read as follows:*

- 2.5.2 The data to be received by the BMRA is as follows:
  - (a) from the Transmission Company (pursuant to Section Q) the data items specified in Section Q6 as being provided to the BMRA;
  - (b) from each Market Index Data Provider (as provided in Section T) the data items specified in Section T1.6 as being provided to the BMRA;
  - (c) from the CRA (pursuant to Section K) BM Unit registration data;
  - (d) from BSCCo the data items listed below:
    - (i) ETLMO<sup>+</sup> following determination by and then as and when revised by the Panel pursuant to paragraph 2.6.3;
    - (ii) ETLMO<sup>-</sup> following determination by and then as and when revised by the Panel pursuant to paragraph 2.6.3; and
    - (iii) LCP Data as specified in Section Q9; and
    - (iv) Inside Information Data ~~as specified in Section Q11.~~

## SECTION X: DEFINITIONS AND INTERPRETATION

### ANNEX X-1: GENERAL GLOSSARY (Version 70.0)

*Amend the following definitions to read as follows:*

"Central Volume Allocation" or  
"CVA":

means the determination of quantities of Active Energy to be taken into account for the purposes of Settlement in respect of Volume Allocation Units;

"Inside Information Data":

means the data items set out in ~~Section Q11.2.3~~ the CVA Data File Catalogue;