

**DCP 326 – Introduction of Load Diversification Identifiers for Load Managed Areas**

**Draft Legal Text**

**In Schedule 8, add a new definition to Paragraph 2 as follows:**

Line Loss Factor Class has the meaning giving to that term in the BSC.  
(LLFC)

**In Schedule 8, amend Paragraph 5.3(a) as follows:**

5.3 A Load Managed Area Notice shall be effective when received or deemed to be received in accordance with Clause 59 and shall indicate:

- (a) the geographical area to which it applies by providing the LLFC and associated Load Switching Regimes for each MPAN and postcode (or such other method as the Company and the Supplier agree, acting reasonably);
- (b) the time or times of day during which in the Company's opinion:
  - (i) changes to Load Switching Regimes in force at particular Metering Points introduced by Suppliers have increased the coincidence of Demand to such an extent that Security of Supply may be threatened; and
  - (ii) new applications of Load Switching Regimes to particular Metering Points introduced by Suppliers may reasonably be expected to increase the coincidence of Demand to such an extent that Security of Supply may be threatened; and
- (c) the date from which the notice is effective; and
- (d) that it shall continue in force until withdrawn in writing by the Company by serving a notice on all Suppliers and the Authority.

**In Schedule 8, amend Paragraph 5.4(e) as follows:**

- (e) where the User is replacing a Load Switching Device at a particular Metering Point, in the area identified in such a notice, the User shall use reasonable endeavours to ensure that the Load Switching Regime, and any other material characteristics of the existing Load Switching Device, are replicated on the new Load Switching Device (including the use of the Load Switching Regimes associated with a LLFC at a particular Metering Point where these have been issued by the Company in accordance with Paragraph 5.3(a)); and

**In Schedule 8, insert a new Paragraph 5.5 as follows:**

**5.5 The Load Managed Area Notice referred to in Paragraph 5.3 shall be provided in Excel spreadsheet format using the template in Appendix A to this Schedule 8.**

**In Schedule 8, amend Paragraph 7.3(a) as follows:**

7.3 A Security Restriction Notice shall be effective when received or deemed received in accordance with Clause 59 and shall indicate:

- (a) the geographical area to which it applies by providing the LLFC and associated Load Switching Regimes for each MPAN and postcode (or such other method agreed as per Paragraph 5.3(a));
- (b) the time or times of day during which Capacity Headroom is infringed and into which Demand cannot be moved or added as a result of changes to Load Switching Regimes;
- (c) the time or times of day during which there is sufficient capacity at the Effective Date of the Security Restriction Notice into which Demand can be moved;
- (d) the date from which the notice is effective; and
- (e) that it shall continue in force until withdrawn in writing by the Company by serving a notice on all Suppliers and the Authority.

**In Schedule 8, amend Paragraph 8.3(a) as follows:**

8.3 An Emergency SRN shall be effective when received or deemed to be received in accordance with Paragraph 11.3 and shall indicate:

- (a) the geographical area to which it applies, by providing the LLFC and associated Load Switching Regimes for each MPAN and postcode (or such other method agreed as per Paragraph 5.3(a));
- (b) the time or times of day into which Demand cannot be moved or added as a result of changes to Load Switching Regimes;
- (c) the time or times of day during which there is sufficient capacity at the Effective Date of the Emergency SRN into which Demand can be moved;
- (d) the date and time from which the notice is effective; and
- (e) that it shall continue in force until withdrawn in writing by the Company by serving a notice on all Suppliers and the Authority.

**In Schedule 8, amend Paragraph 8.3(d) as follows:**

- (d) where the User is replacing a Load Switching Device at a particular Metering Point, in the area identified in such a notice, the User shall use reasonable endeavours to ensure that the Load Switching Regime, and any other material characteristics of the existing Load Switching Device, are replicated on the new Load Switching Device (including the use of the Load Switching Regimes associated with a LLFC at a particular Metering Point where these have been issued by the Company in accordance with Paragraph 5.3(a)); and

**Gowling WLG (UK) LLP**  
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## Appendix A

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