

## DCP 178 Proposed Legal Text

### Amend DCUSA Clause 19.1 as follows:

19.1 The User shall pay to the Company in respect of services provided under this Agreement (and under the agreements referred to in Clause 19.2) the charges set out in the Relevant Charging Statement (save where the Company is the Payor, in which case the Company shall pay such charges to the User). The Company may vary such charges at any time by giving the requisite period of written notice to the User (where the requisite period of notice is the period specified in the Company's Relevant Charging Statement or, where no such period is specified, 15 months<sup>1</sup>), except where the Company is an Independent Distribution Network Operator where a notice period of 14 months applies and where charges are specified under this agreement and referred to in Clauses 19.2.2 – 19.2.4, where a notice period of 40 days applies~~40 days~~.

Notwithstanding that the Company may vary such charges at any time the Company shall use reasonable endeavours to: (1) vary such charges no more than two times per year: and (2) vary such charges with effect from 1st April or 1st October. Such charges and any variations are and will be calculated in accordance with the provisions of the Relevant Charging Statement.

1 With the sole exception of the setting of charges for 2015/16 which would require that a notice period of 3 months is provided

### Insert a new paragraph 3A into DCUSA Schedule 16 as follows:

3. In order to comply with this methodology statement when setting distribution Use of System Charges the DNO Party will populate and publish:
  - (a) the CDCM model version 102 as issued by the Panel on 1 April 2013 ; and
  - (b) the CDCM "Price Control Disaggregation" model version 1.0 as issued by the Panel on 27 June 2013.

3A All inputs to this charging methodology need to be ~~confirmed and used~~ infor the calculation of the DUoS charges as published under clause 19.1.

### Amend Schedule 16 Paragraph 43 as follows:

- 43 In determining the load characteristics of each category of demand user the DNO Party will use reasonable endeavours to analyse meter and profiling data received for the most recent 3 year period , at the time of setting charges for the relevant charging year, for which data are available in time for use in the calculation of charges. The three elements of load characteristics – Load Factors, Coincidence Factors, and the estimated proportion of units recorded in each relevant time pattern regime that fall within each distribution time band – will be calculated individually for each of the 3 years and a simple arithmetic average will be calculated to be used in tariff setting.

**Amend Schedule 16 Paragraph 19 as follows:**

- 19 The network model consists of a costed design for an increment to the DNO Party's network. ~~The DNO Party may only change this costed design with effect from 1 April. The DNO must provide notice of any such change in the Annual Review Pack to be published by the third Working Day of January in the calendar year prior to the calendar year in which such 1 April occurs (so as to provide approximately 15 months' prior notice of such change).~~

**Amend Schedule 16 Paragraph 33 as follows:**

- 33 For each service model, the DNO Party estimates the number and types of connections that the model covers, and a total construction cost for the assets in the model. ~~The DNO Party may only change the construction cost of any service model with effect from 1 April. The DNO Party must provide notice of any such change in the Annual Review Pack to be published by the third Working Day of January in the calendar year prior to the calendar year in which such 1 April occurs (so as to provide approximately 15 months' prior notice of change).~~

**Amend Schedule 16 Paragraph 49 as follows:**

- 49 The peaking probability represents the probability that an asset at that network level would experience maximum load during that distribution time band. In deriving peaking probabilities the DNO Party will use reasonable endeavours to use the most recent 3 year period, at the time of setting charges for the relevant charging year, for which information is available in time for use in the calculation of charges. Peaking probabilities will be derived individually for each of the 3 years and a simple arithmetic average will be calculated to be used in tariff setting.

**Remove Schedule 16 Paragraph 25A as follows:**

~~25A. The DNO Party will determine or estimate the proportion of relevant load going through 132kV/HV direct transformation. The DNO Party may only change its determination or estimate of the proportion of relevant load going through 132kV/HV direct transformation with effect from 1<sup>st</sup> April, and must provide a minimum of 15 months' prior notice of such changes. However, where a change to such determination or estimate is caused by the implementation of a change to this methodology, the requirement to provide a minimum of 15 months' prior notice will not apply.~~

**Remove Schedule 16 Paragraph 35A as follows:**

~~35A. The DNO Party may only change its estimate of the proportionate applicability of each service model to each tariff type with effect from 1<sup>st</sup> April, and must provide a minimum of 15 months' prior notice of such changes. However, where a change to such estimate is caused by the implementation of a change to this methodology, the requirement to provide a minimum of 15 months' prior notice will not apply.~~

**Remove Schedule 16 Paragraph 51A as follows:**

~~51A. The DNO Party may only change its estimate of the matters referred to in paragraph 50 with effect from 1<sup>st</sup> April, and must provide a minimum of 15 months' prior notice of such changes. However, where a change to such estimate is caused by the implementation of a change to this methodology, the requirement to provide a minimum of 15 months' prior notice will not apply.~~

**Insert a new paragraph 1.3A into DCUSA Schedule 17 as follows:**

1.3 In order to comply with this methodology statement when setting distribution Use of System Charges the DNO Parties referred to above will populate:

- (a) the EDCM model version “F201” as issued by the Panel on 01 April 2013 ;  
and
- (b) the EDCM “Price Control Disaggregation” model (extended method M) version 1.0 as issued by the Panel on 27 June 2013.

1.3A All inputs to this charging methodology need to be confirmed and used for the calculation of the DUoS charges as published under clause 19.1.

**Insert a new paragraph 1.3A into DCUSA Schedule 18 as follows:**

1.3 In order to comply with this methodology statement when setting distribution Use of System Charges the DNO Parties referred to above will populate:

- (c) the EDCM model version“L201” as issued by the Panel on 01 April 2013; and
- (d) the EDCM “Price Control Disaggregation” model (extended method M) version 1.0 as issued by the Panel on 27 June 2013.

1.3A All inputs to this charging methodology need to ~~be confirmed and used in~~for the calculation of the DUoS charges as published under clause 19.1.