

DCP 166 Proposed Legal Text  
Section 1 – Common Connection Charging Methodology

**Costs to be paid in full by you**

1.10 The costs of providing Extension Assets are charged in full to you.

1.11 Where you have requirements for additional security or the characteristics of your load requires us to install assets in excess of the Minimum Scheme then you will pay the costs in excess of the Minimum Scheme in full.

1.12 Where you have requested a three phase connection and/or a supply voltage that is not necessary to meet the Required Capacity, and the local distribution system is not of the requested number of phases and/or voltage, then the cost of reinforcing the distribution system to your specified number of phases and/or voltage will be charged to you in full.

~~1.12~~1.13 The costs of the future operation and maintenance of any additional assets requested by you (over and above those associated with the Minimum Scheme) will be payable in full. This would normally be levied as a one-off charge representing the net present value of the future operation and maintenance costs and calculated as a percentage (specified in Section [6]) of the additional capital cost of the Scheme. See Example 3 for an illustration of where you request additional security.

~~1.13~~1.14 Work required to reconfigure the Distribution System to meet your requirements where no additional Network or Fault Level Capacity is made available shall be charged in full to you. See Example 8B.

~~1.14~~1.15 Where the Extension Assets would normally require the extension of existing switchgear equipment and this is not possible, the cost of the full replacement of the switchgear (using the nearest standard size) will be charged to you, provided that there is no Reinforcement of the Distribution System (see paragraph **Error! Reference source not found.**).

~~1.15~~1.16 For generation connections only, Reinforcement costs in excess of the high-cost project threshold of £200/kW shall be charged to you in full as a Connection Charge.