

## **DCP 266 CDCM model r7674**

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2. This document describes a CDCM model developed for the DCP 266 working group. The reference version is the pre-release CDCM model for 2018/2019 published by the DCUSA Panel in November 2016.

### **Structural changes**

3. There are no major structural changes in the CDCM model. The structural developments that have been required to deliver DCP 266 are instead implemented through a separate model, called the GM model.

### **Additional or modified input data**

4. Table 1037, which contained four LDNO percentage discounts, is omitted and replaced with table 1038 which contains a percentage discount for each tariff.
5. The GM model calculates the discounts to be entered into table 1038.

### **Additional or modified outputs**

6. There are no changes to the structure of output data.

### **Additional or modified calculation tables**

7. There are no major changes to calculations: the only difference is that the LDNO discounts are taken from table 1038 instead of table 1037.

### **Impact statement**

8. The impact of a run of the DCP 266 suite of models on CDCM tariffs is provided through standard impact workbooks.