# DCP 266 EDCM/LRIC model r7339

1. 18 October 2016, Reckon LLP
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   2. This document describes an EDCM/LRIC model developed for the DCP 266 working group. The reference version is the latest model published by the DCUSA panel.

## Structural changes

* 1. There are no structural changes.

## Additional or modified input data

* 1. Table 1181 containing percentage discounts for the LDNO tariffs that are calculated as discounted CDCM tariff is omitted, and replaced with:
     1. Table 1184 which contains a p/kWh discount for each boundary/end user network level combination (from the DCP 266 Method M model).
     2. Table 1185 which contains reference p/kWh value for each all-the-way tariff (from the DCP 266 Method G model).

## Additional or modified outputs

* 1. There are no changes to the structure of outputs.

## Additional or modified calculation tables

* 1. The calculation of discounted CDCM tariffs now relies on the ratio of the appropriate p/kWh figures taken from tables 1184 and 1185, rather than on a percentage discount supplied in table 1181.