# DCP 266 Method GM model sample

1. 13 January 2017, Reckon LLP
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   2. This document describes a Method GM model developed for the DCP 266 working group.

## Structural changes

* 1. Method GM is a new concept, combining a method M (price control disaggregation model) and a method G model which was introduced to resolve the circularities that would be introduced into the CDCM by DCP 266.

## Additional or modified input data

* 1. The input data to Method GM are:
     1. All of the input data to the CDCM, except table 1038.
     2. All of the input data to the method M model.
  2. All inputs are in the Input sheet.

## Additional or modified outputs

* 1. The outputs from Method GM are in sheet “G-Discounts”. They are:
     1. Table 4401: CDCM discount percentages for each tariff. These are used in table 1038 of a post-DCP 266 CDCM model.
     2. Table 4402: All-the-way reference p/kWh values. These are used in table 1185 of a post-DCP 266 EDCM model.
     3. Table 4403: Discounts in p/kWh for each boundary/end user network level combination. These are used in table 1184 of a post-DCP 266 EDCM model.