# DCP 137 CDCM model r6409

* 1. This document describes a CDCM tariff model developed for the DCP 137 working group. The reference version is model 102 published by the DCUSA Panel in 2013.

## Structural changes

* 1. The list of tariffs has been expanded to include the new HV GDA generation tariffs wherever appropriate. I have used tariff names similar to those in the model specification document (rather than the overlong and over-specific names in the draft legal text).

## Additional input data

* 1. In table **1053. Volume forecasts for the charging year**, forecast volumes are required for the following tariffs:
* HV Generation Intermittent Low GDA
* LDNO HV: HV Generation Intermittent Low GDA
* HV Generation Intermittent Medium GDA
* LDNO HV: HV Generation Intermittent Medium GDA
* HV Generation Intermittent High GDA
* LDNO HV: HV Generation Intermittent High GDA
* HV Generation Non-Intermittent Low GDA
* LDNO HV: HV Generation Non-Intermittent Low GDA
* HV Generation Non-Intermittent Medium GDA
* LDNO HV: HV Generation Non-Intermittent Medium GDA
* HV Generation Non-Intermittent High GDA
* LDNO HV: HV Generation Non-Intermittent High GDA

## Modified input data

* 1. There are no other changes to input data.

## Additional or modified outputs

* 1. The following additional tariffs are shown in table **3701. Tariffs**:
* HV Generation Intermittent Low GDA
* LDNO HV: HV Generation Intermittent Low GDA
* HV Generation Intermittent Medium GDA
* LDNO HV: HV Generation Intermittent Medium GDA
* HV Generation Intermittent High GDA
* LDNO HV: HV Generation Intermittent High GDA
* HV Generation Non-Intermittent Low GDA
* LDNO HV: HV Generation Non-Intermittent Low GDA
* HV Generation Non-Intermittent Medium GDA
* LDNO HV: HV Generation Non-Intermittent Medium GDA
* HV Generation Non-Intermittent High GDA
* LDNO HV: HV Generation Non-Intermittent High GDA

## Additional calculation tables

* 1. There are no additional calculation tables.

## Modified calculation tables

* 1. The tariff list has been expanded wherever appropriate.
  2. The percentage adjustments for the new GDA tariffs are hard-coded in the constant data table **2005. Network use factors**.

## Other changes

* 1. The only other changes are the implementation of DCP 163 (removal of HV Sub tariffs) and the correction of a few cosmetic defects in model 102. The most significant change is the incorporation of table 1001 within the Input sheet with all the other input data, the restructuring of that table to separate inputs and calculations into different columns.