RETAIL ENERGY CODE

METER CONFIGURATION TABLES

1 WHAT ARE THE METER CONFIGURATION TABLES?

You can find the REC Meter Configuration tables in the REC Portal under the Code Products section, under a new page called Meter Configuration Data Tables. This data was previously published on the BSC website under the title Market Domain Data (MDD). This data set relates solely to Electricity Meters, and can be downloaded from the REC Portal, in .xls format.

The Meter Configuration Tables contain Standard Settlement Configuration (SSC) and Time Patter Regime (TPR) information. This data can be used by REC Parties to support in commercial activities and is being held for MHHS migrated MPANs, particularly those in the Smart MHHS Segment. The data for non-migrated MPAN's will continue to be held within MDD.

Meter Configuration Table - SSC

Standard Settlement Configuration ID	Time Pattern Regime ID	Effective From Settlement Date (SSC)	Effective To Settlement Date (SSC)	Standard Settlement Configuration Description	Standard Settlement Configuration Type	Teleswitch User ID	Teleswitch Group ID
0001	00205	20/01/2021		Clock Interval RTS GC 1 2 rate and Heat	I	0	0
0001	00537	20/01/2021		Clock Interval RTS GC 1 2 rate and Heat	I	0	0
0002	00465	20/01/2021		Clock Interval RTS GC 1 Water	I	0	0
0003	00166	01/04/1996		10-hour OP	I	0	0
0004	00168	01/04/1996		10-hour OP	I	0	0
0005	00100	01/04/1996		10-hour OP + w/e	I	0	0
0006	00257	01/04/1996		10.5-hour OP	I	0	0
0007	00158	01/04/1996		10.5-hour OP	I	0	0
0008	00159	01/04/1996		10.5-hour OP	I	0	0
0009	01111	01/04/1996		10.5-hour OP	I	3	86
0010	01104	01/04/1996		10.5-hour OP	I	3	70
0011	01112	01/04/1996		10.5-hour OP	I	3	87

Meter Configuration Table - TPR

Time Pattern Regime ID	Day of the Week ID	Start Day	Start Month	End Day	End Month	Start Time	End Time	Tele-switch/Clock Indicator	GMT Indicator
00001	1	1	1	31	12	00:00	24:00:00	C	N
00001	2	1	1	31	12	00:00	24:00:00	C	N
00001	3	1	1	31	12	00:00	24:00:00	C	N
00001	4	1	1	31	12	00:00	24:00:00	C	N
00001	5	1	1	31	12	00:00	24:00:00	C	N
00001	6	1	1	31	12	00:00	24:00:00	C	N
00001	7	1	1	31	12	00:00	24:00:00	C	N
00002	1	1	1	31	12	00:00	00:15	C	Y
00002	1	1	1	31	12	04:15	11:30	C	Y

2 WHAT DO I USE IT FOR?

Standing Data relating to SSC and TPR was previously maintained by Elexon as part of Market Domain Data. The MHHS Programme has determined that SSC and TPR data is no longer required to support settlements and therefore this data will not be maintained as part of Industry Standing Data (ISD) post MHHS go live.

Suppliers have highlighted the need for SSC and TPR domain data to be maintained on an ongoing basis within MHHS design to support retail activities

3 WHAT IS THE CHANGE PROCESS FOR METER CONFIGURATION UPDATES?

The Change Process for updates to Meter Configuration Data is two phased. The first phase of change management for this process will run throughout MHHS migration and transition. The second phase change management for this process will begin at the conclusion of MHHS transition (currently May 2027). During MHHS transition, these data items will be held by both REC and BSC, and the first phase change management of this process is in place to ensure alignment in the data available to REC Parties.

First Phase – The Code Manager will freeze data items listed on the Meter Configuration Tables and no additional items will be added or removed during the First phase.

Second Phase - Changes to these data items are progressed in accordance with the Meter Configuration Change Calendar, set out in Appendix A below (note – Dates used are provided for illustration purposes. Actual dates will be confirmed following conclusion of MHHS Transition, currently scheduled for May 2027). In line with the Change Calendar, each month the Code Manager will validate the Change Requests received. Following validation, the Metering Expert Panel, at its monthly meeting, will vote on whether to approve or reject each change.

If required, the Code Manager may contact you to request additional information to enable validation of the proposed change.

4 HOW WILL CHANGES BE COMMUNICATED TO PARTIES?

The Code Manager will implement a Meter Configuration Distribution List, to provide updates to parties on changes to Meter Configuration data. In addition, updates to the Meter Configuration Tables will be communicated following each Metering Expert Panel (MEP) committee meeting via the Change Bulletin.

Additionally, users will be able to access a new page within the REC Portal called Meter Configuration Data Table Changes, which will provide details on any live/ historic changes.

5 QUESTIONS

Should you have any questions about the REC Meter Configuration data, please contact enquiries@recmanager.co.uk.

RETAIL ENERGY CODE

APPENDIX 1 – METER CONFIGURATION CALENDAR - EXAMPLE

Closing date for submitting Meter Configuration Changes	Validated Changes Issued to Metering Expert Group (MEP) and notification of proposed changes sent to Meter Configuration Distribution List	MEP Meeting	Confirmation of Meter Configuration Changes Issued to Meter Configuration Distribution List	Release Date
23/09/2024	*02/10/2024*	*09/10/2024*	*10/10/2024*	*16/10/2024*
28/10/2024	*06/11/2024*	*13/11/2024*	*14/11/2024*	*20/11/2024*
25/11/2024	*04/12/2024*	*11/12/2024*	*12/12/2024*	*18/12/2024*