REC METER CONFIGURATION TABLE – P503

- On 05 November, Ovo raised an Urgent BSC mod P503 – Unfreezing Specific MDD Entities Temporarily to enable Load Diversity P503 Unfreezing MDD to enable load diversity - Elexon BSC
- P503 was presented at an Urgent BSC Panel meeting on 06 November and granted Urgent Status by the Authority.
- BSC Panel voted to approve P503 on 20 November, and Authority approval followed on 27 November
- Following the last update provided to RECMEP members on 12 November a change in the timetable has occurred:

Decision received	Authority Approval	27 November 2025
MDD update published on Elexon Portal	+ 5 WD following decision	4 December 2025
P503 Implementation	+ 7 WD following publication	15 December 2025

P503 IMPACTS ON METER CONFIGURATION TABLES

P503 Implements:

- 15 new Standard Settlement Configuration (SSC); and
- 30 new Time Pattern Regime (TPR) entities.

P503 impact on MDD Tables	Impact on Meter Configuration Tables
Entity 27 – Clock Interval (665)	MCT - TPR
Entity 38 – TPR (30)	MCT - TPR
Entity 29 – Measurement Requirement	MCT – SSC
Entity 32 – SSC (15)	MCT - SSC

RECMEP DECISION

- The Meter Configuration Tables are Category 2 products under the change approval of RECMEP.

- Members are invited to take the following actions:
  - **APPROVE** an update to the REC Meter Configurations to align to the MDD dataset following P503.

- The updates to the Meter Configurations Tables can be iterated to v2.0 and published on **11 December.**

- To further support users understanding of these changes, the Code Manager can:
  - Send a communication to Meter Configuration Tables distribution list members; and
  - Update the Meter Configuration Tables guidance document to refer to version changes (given no change register exists).