RETAIL ENERGY CODE

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REFERENCE	**RECMEP_24_0612_03_01**
STATUS	**FOR DECISION**

METER PRODUCT UPDATE

BY ROSALIND TIMPERLEY

1 PURPOSE

This paper invites the RECMEP to approve changes to the REC Meter Product Data.

2 JUNE 2024 CHANGES

The Code Manager has received one proposed change to the Meter Product Data, as follows:

Reference	Description
MPD2024_14	Update MPD General and Add 75 Meter Products

For full details of the change, please see RECMEP_24_0612_03_02.

The Code Manager has validated the submission against the respective specification documents. MPD2024_14 has passed validation, with one observation as noted in the table below.

The following table provides an overview of the MPD General fields validated and the Code Manager's comments.

Field	Value(s) in MPD Form	Code Manager Comments
Manufacturer Code	Value: PF Description: Pietro Fiorentini	No comments

The following table provides an overview of the Meter Product fields validated and the Code Manager's comments.

<table>
<tr><th>Field</th><th>Code Manager Comments</th></tr>
<tr><td>Model Code</td><td>The form adds 75 new model codes. It is noted that there are 7 instances where the same Model Code is utilised for twice (i.e. 14 impacted lines). For example:
<table>
<tr><th>Model Code (A0083)</th><th>Manufacturer Code (A0060)</th><th>Measuring Capacity (A0112)</th><th>Multiplication Factor (A0120)</th><th>Number of Dials or Digits (A0121)</th><th>Pulse Value (A0194)</th><th>Units of Measure (A0123)</th><th>Meter Type (A0025)</th></tr>
<tr><td>G100DN80</td><td>PF</td><td>160</td><td>1</td><td>8</td><td>1</td><td>SCMH</td><td>R</td></tr>
<tr><td>G100DN80</td><td>PF</td><td>160</td><td>1</td><td>8</td><td>1</td><td>SCMH</td><td>T</td></tr>
</table>
This was queried with the raising party, who advised that they are different meter types (turbine and rotary).</td></tr>
<tr><td>Manufacturer Code</td><td>No comments</td></tr>
<tr><td>Measuring Capacity</td><td>No comments</td></tr>
<tr><td>Multiplication Factor</td><td>No comments</td></tr>
<tr><td>Number of Dials or Digits</td><td>No comments</td></tr>
<tr><td>Pulse Value</td><td>No comments</td></tr>
<tr><td>Units of Measure</td><td>No comments</td></tr>
<tr><td>Meter Type</td><td>No comments</td></tr>
<tr><td>Meter Mechanism</td><td>No comments</td></tr>
<tr><td>Payment Method Code</td><td>No comments</td></tr>
</table>

In the submission form, the raising party notes that a corresponding change has not been raised to add the models to the DCC Inventory. The party has confirmed that these are not smart meters.

3 NEXT STEPS

RECMEP Members are invited to review the MPD submission and approve the addition of this change to MPD. Subject to approval, the changes will be implemented on 19 June 2024.

4 COMMITTEE ACTIONS

Committee Members are invited to take the following actions:

- **NOTE** the contents of this paper; and
- **APPROVE** Meter Product Change MPD2024_014.