

## Code Change Request

### 1. Applicability.

This form invokes an accelerated change process to introduce new code values for non-transactional codes that already exist in the retail market design.

To be eligible for this process, a code must:

- already exist in the retail market design:
  - Be in the current version of the market design in ARIS
  - Be in the current version of the XML schema
- Be a non-transactional code:
  - The current version of the XML schema does not list the permissible values of the code i.e. schema validation is on length, type and/or format only
  - The code is sent on messages outgoing from ESBN only i.e. not present in Web-forms
  - Market participants do not need to process the code in their back end systems in order to meet their license and/or assurance obligations

NT Code Change Request Number	Code Name	New Code Value
CCR 005	Meter Category	Two new code values to be added to the existing set of Meter Category Codes.

Requesting Org. (list business team)	ESB Networks
Contact name	Paul O'Brien
Date Request sent to RMDS	3rd August 2011

Date	Version	Reason for Change
03/08/2011	1.0	Code Change Request issued to Market.

Background
<p>The Meter Category field appears on the following Market Messages: 010, 016, 208, 210, 260, 261, 300, 300S, 300W, 303R, 305, 306, 306W, 307, 307W, 310, 310W, 311, 320, 320W, 331, 332, 332W, 341 &amp; 342.</p> <p>Meter Category is a code allocated by the Meter Asset Manager to denote the manufacturer and type of meter. It is an alphanumeric 5 character code with existing defined values.</p> <p>The reason for this Code Change Request is to add an additional two values to the Meter Category field to accommodate the two types of keypad meters being installed as part of the interim prepayment solution outlined in Working Practice 0019.</p>
Description of New Code
<p>Two types of keypad meters will be installed:</p> <ul style="list-style-type: none"><li>a) Hardwired</li><li>b) DLC</li></ul> <p>The new values for Meter Category, which will be added to the Market Design are as follows:</p> <ul style="list-style-type: none"><li>a) RM280 Hardwired</li><li>b) RM281 DLC</li></ul>

Reason for New Code	
Introduction of new keypad meters for interim prepayment solution.	
Market Design Documents impacted by Request	
ARIS Market Design	
Date of IGG where discussed	10 <sup>th</sup> August 2011

**Scope of Change**

Description		E S B N	QH	NQH	Unmetered	SoLR	TSO	SMO	Gen.
non-sys.	Documents								
	Bus. Process								
Systems	Central	X							
	Hub								
	Schema								
	MPCC								
	Webforms								
	HBL Definitions & Codes	X							

**Market Assurance**

Description		E S B N	QH	NQH.	Unmetered	SoLR	TSO	SMO	Gen.
Self-certify	Documents								
	Internal test	X							
Audit of Evidence	BSA								
	ITA								
	Conn.								
	DTT								
	MSA Other								
	IPT								