

**Redlined BSCP509: Changes to Market Domain Data for CP1390 ‘New MDD Entity for SMETS Version’**

The CP proposes to create a new MDD Entity. BSCP509 contains the list of available MDD entities along with the originator of the data and route by which any changes are authorised.

We have redlined these changes against Version 19.0.

## 1.6 Acronyms and Definitions

### 1.6.1 Acronyms

The terms used in this BSCP are defined as follows:

...	...
PrA	Profile Administrator
SAA	Settlement Administration Agent
SD	Settlement Day
<u>SMETS</u>	<u>Smart Metering Equipment Specifications</u>
SMRA	Supplier Meter Registration Agent
SSC	Standard Settlement Configuration
SVA	Supplier Volume Allocation
SVAA	Supplier Volume Allocation Agent
TPR	Time Pattern Regime
...	...

## 4. Appendices

### 4.1 MDD Entities & Authorisation Route

No	Description	Authorisation Route	Originator
1	Market Participant	3.3	Market participants
2	GSP Licensed Distribution Systems Operator	3.3	LDSO
3	SVA Agent Appointment	3.3	BSCCo / BSC Party
4	SMRA Appointment	3.3	Panel Secretary
5	Default Period Profile Class Coefficient	3.1	BSCCo
6	GSP Group Average EAC	3.1	BSCCo
7	Period Regression Equation	3.1	BSCCo
8	Profile Regression Equation Set	3.1	BSCCo
9	Profile Set	3.1	BSCCo
10	Regression Coefficient	3.1	BSCCo
11	Average Fraction of Yearly Consumption Set <sup>1</sup>	3.3	BSC Party
12	Average Fraction of Yearly Consumption (AFYC)	3.3	BSC Party
13	GSP Group Profile Class Average EAC	3.3	BSC Party
14	Clock Time Change <sup>2</sup>	3.3	BSCCo
15	Settlement Calendar	3.2	SVAA
16	Year <sup>2+6</sup>	3.3	BSCCo
17	Line Loss Factor Class (LLFC)	3.3	LDSO
18	GSP Group	3.3	BSCCo
19	GSP Group Correction Scaling Factor	3.3	BSCCo
20	GSP Group Profile Class Default EAC	3.3	BSCCo
21	Market Role	3.3	BSC Party
22	Settlement Day (SD) <sup>2+6</sup>	3.3	BSCCo
23	Settlement Period <sup>2+6</sup>	3.3	BSCCo
24	Smoothing Parameter	3.3	BSC Party
25	Threshold Parameter	3.3	BSC Party
26	Yearly Season Details <sup>2+6</sup>	3.3	BSCCo
27	Clock Interval	3.3	Supplier
28	Clock Time Pattern Regime	3.3	Supplier
29	Measurement Requirement	3.3	Supplier
30	Profile	3.3	BSC Party
31	Profile Class	3.3	BSC Party

<sup>1</sup> A change to end the use of an AFYC Set will not be permitted if it results in SVA Metering Systems having invalid combinations of Profile Class, SSC and GSP Group.

<sup>2</sup> The annual updates of these entities will be progressed simultaneously.

No	Description	Authorisation Route	Originator
32	Standard Settlement Configuration (SSC)	3.3	Supplier / BSCCo
33	Teleswitch TPR	3.3	Supplier
34	Teleswitch Register Rule	3.3	Supplier
35	Teleswitch Contact Rule	3.3	Supplier
36	Teleswitch Contact	3.3	Supplier
37	Teleswitch Group	3.3	Supplier
38	Time Pattern Regimes (TPR)	3.3	Supplier
39	Valid Measurement Requirement Profile Class	3.3	Supplier
40	Valid Settlement Configuration Profile Class	3.3	Supplier
41	Consumption Component Class	3.3	BSC Party
42	Day of the Week	3.3	BSCCo
43	Day Type	3.3	BSCCo
44	Energisation Status	3.3	BSC Party
45	Market Participant Role	3.3	Market Participant / BSCCo
46	Measurement Class	3.3	BSC Party
47	Measurement Quantity	3.3	BSC Party
48	Data item now redundant	N/A	N/A
49	Regression Coefficient Type	3.3	BSC Party
50	Season	3.3	BSC Party
51	Settlement Type	3.3	BSC Party
52	Meter Timeswitch Class (MTC)	3.3	BSC Party
53	Meter Timeswitch Class for Distributor <sup>3</sup>	3.3	BSC Party
54	Valid MTC SSC Combination	3.3	BSC Party
55	Valid MTC LLFC Combination	3.3	BSC Party
56	Valid MTC LLFC SSC Combination	3.3	BSC Party
57	MTC Meter Type	3.3	BSC Party
58	MTC Payment Type	3.3	BSC Party
59	HH Default EAC	3.3	BSCCo
60	GSP Group Profile Class Tolerances	3.3	BSCCo
61	BM Unit for Supplier in GSP Group	3.3	Supplier / BSCCo
62	Unmetered Supplies Operational Information <sup>4</sup>	3.3	BSCCo
63	Valid MTC LLFC SSC PC Combination <sup>3 17</sup>	3.3	BSC Party
<u>64</u>	<u>SMETS Version</u>	<u>3.3</u>	<u>BSCCo</u>

<sup>3</sup> Changes relating to this entity shall be agreed with the relevant LDSO prior to making a formal submission.

<sup>4</sup> This information is not included in the MDD database, but can be found on the BSC Website.