

CP1317 Attachment – Redlined changes to BSCP514 v16.2 conformed

Paragraphs 1 to 1.5 are not affected by CP1317

1.6 Acronyms and Definitions

1.6.1 Acronyms

The terms used in this BSCP are defined as follows.

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| BSC | Balancing and Settlement Code |
| BSCP | BSC Procedure |
| CMRS | Central Meter Registration Service |
| CoMC | Change of Measurement Class |
| CoP | Code of Practice |
| CoS | Change of Supplier |
| CT | Current Transformer |
| CVA | Central Volume Allocation |
| DC | Data Collector |
| DTC | Data Transfer Catalogue |
| DTN | Data Transfer Network |
| EFSD {REGI} | Effective From Settlement Date {Registration} |
| ETSD {MOA} | Effective to Settlement Day {Meter Operator Agent} |
| HH | Half Hourly |
| HHDA | Half Hourly Data Aggregator |
| HHDC | Half Hourly Data Collector |
| HHMOA | Half Hourly Meter Operator Agent |
| HHU | Hand Held Unit |
| Id | Identifier |
| kV | Kilo Volt |
| kWh | Kilowatt hour |
| LDSO | Licensed Distribution System Operator |
| LLF | Line Loss Factor |

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|---------------------------------|---|
| MAR | Meter Advance Reconciliation |
| MDD | Market Domain Data |
| MDDM | Market Domain Data Manager |
| ME | Metering Equipment |
| MOA | Meter Operator Agent |
| [Housekeeping]MoCoPA | Meter Operation Code of Practice Agreement |
| MS | Metering System |
| MSID | Metering System Identifier |
| MTD | Meter Technical Details |
| NHH | Non-Half Hourly |
| NHHDC | Non-Half Hourly Data Collector |
| NHHMOA | Non-Half Hourly Meter Operator Agent |
| PSL | Party Service Line |
| Ref | Reference |
| SFIC | Systems Fault Information Centre |
| SMRS | Supplier Meter Registration System |
| SSD | Supply Start Date |
| SVA | Supplier Volume Allocation |
| SVAA | Supplier Volume Allocation Agent |
| UMetS | Urgent Metering Service |
| UTC | Co-ordinated Universal Time |
| VT | Voltage Transformer |
| WD | Working Day |

1.6.2 Definitions

Full definitions of the above acronyms are, where appropriate, included in the BSC.

‘Manually intervened (with regard to proving tests)’ is defined under Appendix 8.3 ‘Proving of Half Hourly Metering Systems’.

‘Complex Site’ is defined under Appendix 8.4 ‘Guide to Complex Sites’.

~~[Housekeeping]‘Meter Operation Code of Practice Agreement’ is an agreement between electricity distribution businesses and electricity meter operators in Great Britain.~~

Paragraphs 2 to 2.3.2 are not affected by CP1317

2.4 Interface to Other Party Agents

2.4.1 Information to Data Collectors

- a) Upon any change of Meter Technical Details or any change of Associated Data Collector or upon the MOA's appointment in respect of a SVA Metering System, the MOA shall give Meter Technical Details, commissioning details and access details of the SVA Metering System and its energisation status at feeder level to its Associated Data Collector.
- ~~b) The MOA shall inform and, except in an emergency, give sufficient notice to its Associated Data Collector of the installation, repair, removal, reprogramming, energisation or de-energisation of any Meter for which the Associated Data Collector is responsible. The MOA shall use all reasonable endeavours to assist its Associated Data Collector in recovering data required for Settlement from any Meter that is about to be removed or de-energised.~~
- b) The MOA shall inform its Associated Data Collector of the installation, repair, removal, reprogramming, energisation or de-energisation of any Meter for which the Associated Data Collector is responsible. The MOA shall use all reasonable endeavours to assist its Associated Data Collector in recovering data required for Settlement from any Meter that is about to be removed or de-energised.
- c) Except in an emergency, the MOA shall give its Associated Half Hourly Data Collector sufficient notice of the installation, repair, removal, reprogramming, energisation or de-energisation of any Meter for which the Associated Half Hourly Data Collector is responsible to enable the Associated Half Hourly Data Collector to recover the data required for Settlement using its normal method of data collection.
- e)d) The MOA shall provide initial / final Meter readings to its Associated Data Collector following installation, removal, reprogramming, energisation, de-energisation or replacement of a Meter by the MOA in accordance with this BSCP.
- e)e) In the case where the outgoing Non Half Hourly Collector returns Meter readings to the MOA, as the Non Half Hourly Data Collector has been de-appointed for the Non Half Hourly SVA Metering System and the Meter reading history has already been transferred to the incoming Non Half Hourly Data Collector, the MOA shall pass these Meter readings to the incoming Non Half Hourly Data Collector.
- e)f) Where the MOA has collected data from a SVA Metering System, other than for the circumstances described in Section 2.4.1 ed) the Metered Data shall be provided to the Associated Half Hourly Data Collector via the Associated Supplier.

Paragraphs 2.4.2 to 10.2 (end of document) are not affected by CP1317