

## **Redlined Extract of BSCP27 v6.0 showing changes proposed by CP1223**

### **1 Introduction**

#### **1.1 Purpose and Scope of the Procedure**

This BSC Procedure (BSCP) defines the process of inspections of Supplier Volume Allocation (SVA) Half Hourly Metering Systems registered as Measurement Class Id C, Half Hourly Metered (at site above 100kW), in a Supplier Meter Registration System (SMRS) ~~and Central Volume Allocation (CVA) Metering Systems registered with the Central Registration Agent (CRA)~~. It describes the key interfaces and timetable responsibilities for the role of the Technical Assurance Agent (TAA) and interested parties in the inspection of Metering Systems. The primary aim of Technical Assurance is to monitor Registrants' and Party Agents' compliance with their obligations as defined in the Balancing and Settlement Code (the Code) and Code Subsidiary Documents to ensure that the Active Energy Imported and/or Active Energy Exported through Boundary Points and System Connection Points is complete and accurate.

This BSCP supersedes BSCP026 (Technical Assurance of Metering Systems for Central Volume Allocation) and BSCP526 (Technical Assurance of Half Hourly Metering Systems for Supplier Volume Allocation).

Half Hourly Metering Systems registered in a SMRS as Measurement Class Id E, Half Hourly Metered (at site below 100kW) are not subject to Technical Assurance Inspection Visits.

#### **1.2 Main Users of the Procedure and their Responsibilities**

This Procedure should be used by the following for each type of Metering System:

<b>CVA Metering Systems</b>	<b>SVA Metering Systems</b>
<ul style="list-style-type: none"> <li>▪ BSCCo</li> <li>▪ Central Data Collection Agent (CDCA)</li> <li>▪ <del>Central Registration Agent (CRA)</del></li> <li>▪ Market Participants</li> <li>▪ Meter Operator Agents (MOA)</li> <li>▪ Panel</li> <li>▪ Panel Committees</li> <li>▪ Registrants</li> <li>▪ Technical Assurance Agent (TAA)</li> </ul>	<ul style="list-style-type: none"> <li>▪ BSCCo</li> <li>▪ Half Hourly Data Collectors (HHDCs)</li> <li>▪ Licensed Distribution System Operators (LDSOs)</li> <li>▪ Market Participants</li> <li>▪ Meter Operator Agents (MOAs)</li> <li>▪ Panel</li> <li>▪ Panel Committees</li> <li>▪ Performance Assurance Administrator (PAA)</li> <li>▪ Registrants</li> <li>▪ Supplier Meter Registration Agents (SMRAs)</li> <li>▪ Technical Assurance Agent (TAA)</li> </ul>

**1.3        ‘No Changes’**

**1.4        ‘No Changes’**

**1.5        ‘No Changes’**

**1.6        ‘No Changes’**

**1.7        ‘No Changes’**

**1.8        ‘No Changes’**

**1.9        ‘No Changes’**

**1.10       ‘No Changes’**

**1.11       ‘No Changes’**

**1.12       ‘No Changes’**

**1.13       ‘No Changes’**

**1.14       ‘No Changes’**

**1.15       ‘No Changes’**

**1.16       ‘No Changes’**

**1.17       ‘No Changes’**

**1.18       ‘No Changes’**

**1.19       ‘No Changes’**

**1.20       Acronyms and Definitions**

**1.20.1    List of Acronyms**

AMETD	Additional Metering Equipment Technical Details
BSC	Balancing and Settlement Code
BSCCo	Balancing and Settlement Code Company
BSCP	BSC Procedure
BDTP	BETTA Data Take on Procedure
CDCA	Central Data Collection Agent
CMRS	Central Meter Registration Service
CoP	Code of Practice
<del>CRA</del>	<del>Central Registration Agent</del>
CT	Current Transformer
CVA	Central Volume Allocation
HH	Half Hour
HHDC	Half Hourly Data Collector

HV	High Voltage
LDSO	Licensed Distribution System Operator
LV	Low Voltage
MOA	Meter Operator Agent
MRA	Master Registration Agreement
MSID	Metering System ID
MTD	Meter Technical Details
PAA	Performance Assurance Administrator
PAB	Performance Assurance Board
S	Scottish Code of Practice (for Metering Systems registered in Scotland prior to the BETTA Effective Date)
SMRA	Supplier Meter Registration Agent
SMRS	Supplier Meter Registration Service
SVA	Supplier Volume Allocation
TAA	Technical Assurance Agent
VT	Voltage Transformer
WD	Working Day

#### 1.20.2 Definitions

**Additional Metering Equipment Technical Details** – Additional Meter Technical Details not included within the D0268 dataflow or listed in BSCP20, Registration of Metering Systems for CVA.

**Inspection Visit** – the on site inspection of a Metering System.

**Meter Technical Details** – Those details supplied on the D0268, Half Hourly Meter Technical Details, dataflow as defined in the MRA Data Flow Catalogue or for CVA Metering Systems those details listed in BSCP20.

**Specific Sample** – the sample of Metering System Inspection Visits detailed in section 1.10.1 of this BSCP.

**A full list of definitions is provided in the Code.**