

**Change Proposal – BSCP40/02**

CP No: 1235

*Version No: 1.0  
(mandatory by BSCCo)*

**Title** (*mandatory by originator*) Movement of Functional Requirements in PSL150 ('Half Hourly Data Aggregation') to BSCP503 following the creation of PSL100 for generic non functional requirements.

**Description of Problem/Issue** (*mandatory by originator*)

The Code Subsidiary Document (CSD) review highlighted a large amount of duplication between the requirements contained in Party Service Lines (PSLs) and the corresponding Balancing and Settlement Code Procedures (BSCPs).

During a consultation as part of the CSD review, industry participants were asked whether the functional requirements of PSLs should be merged into the appropriate BSCP and a single PSL created containing the non functional requirements relevant to all Party Agents. The consultation also asked whether an overview of each Party Agent's Code requirements should be included in the relevant BSCP. The majority of respondents agreed with these recommendations.

The Panel were asked to agree the recommendations of the CSD review and the CSD Architecture Principles Document at their meeting on 8 June 2006 (Panel 115/08). The Panel agreed that a single PSL should be created containing the non functional requirements for LDSOs and Party Agents; the functional requirements in the existing PSLs should be merged into the relevant BSCPs; and an overview of Party Agent requirements should be added to the BSCP associated with each Party Agent.

A single PSL was created by CP1182 which contains participants' generic non functional requirements. Following CP1182, the functional requirements in the Half Hourly Data Aggregation PSL (PSL150) should be incorporated into BSCP503 (Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS). An overview of Half Hourly Data Aggregator (HHDA) Code Obligations should also be added to the BSCP503. Incorporation of HHDA functional requirements into BSCP503 is a necessary precursor to the removal of PSL150 along with the other PSLs (except PSL100).

During drafting for this change several minor formatting/typographical errors were noted in BSCP503. It is proposed that minor amendments should be made to correct these.

**Proposed Solution** (*mandatory by originator*)

Changes should be made to BSCP503 to incorporate the functional requirements currently included in PSL150. Additionally, an overview of the HHDA Code obligations should be added to BSCP503.

Redlining to detailing the proposed location in BSCP503 of requirements currently contained in PSL150 is attached to this CP (Attachment A). Also attached is a 'mapping matrix' (Attachment C) which shows the proposed location of PSL150 requirements in the new redlined version of BSCP503, and a reverse matrix (Attachment D) which shows the origin of requirements added to BSCP503. Incorporation of the requirements also necessitates inclusion of a reference to BSCP537 in the Associated BSCPs section and the term 'TUoS' in the Definitions section of BSCP503.

Minor changes are also required to the Self Assessment Document (SAD), which must be updated to amend references to PSL150. This redlining is attached to this CP (Attachment B).

Ultimately, a housekeeping modification will be raised to update/remove references to PSL150 within the BSC before PSL150 is entirely removed.

**Justification for Change** *(mandatory by originator)*

This change will facilitate the removal of duplication between PSL150 and BSCP503 and PSL100, and will mean that HHDA's only have to look in one location to find the functional requirements relating to their role. This may be particularly useful to new entrants. It will also reduce the cost associated with maintaining numerous PSLs and duplicated requirements.

**To which section of the Code does the CP relate, and does the CP facilitate the current provisions of the Code?** *(mandatory by originator)*

CP1235 relates to section J of the Code. CP1235 does facilitate the current provisions of the Code.

**Estimated Implementation Costs** *(mandatory by BSCCo)*

Estimated ELEXON Implementation cost for CP1235 is £440 (2 ELEXON Man Days effort).

**Configurable Items Affected by Proposed Solution(s)** *(mandatory by originator)*

BSCP503 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS', BSCP537 Appendix 3.1 SAD Section 11 'HHDA', PSL 150 'Half Hourly Data Aggregation'.

**Impact on Core Industry Documents or System Operator-Transmission Owner Code** *(mandatory by originator)*

No impact identified.

Until it is removed, PSL150 would be maintained in addition to BSCP503 and PSL100. When PSL150 is removed there may be an impact on other documentation; this would be progressed as part of the PSL removal.

**Related Changes and/or Projects** *(mandatory by BSCCo)*

Other CPs are progressing movement of requirements in other PSLs, but none directly impact this CP.

**Requested Implementation Date** *(mandatory by originator)*

November 2008 Release.

**Reason:**

Changes to the existing PSLs and their associated BSCPs should be implemented as soon as practicable to facilitate the ability of participants to find their requirements. November 2008 is the earliest feasible Release for this CP, and aligns with the planned implementation of other CPs moving the requirements currently found in PSLs. These CPs are coordinated to facilitate the eventual removal of the PSLs (except PSL100).

**Version History** *(mandatory by BSCCo)*

Version 1.0 for industry Impact Assessment.

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Attachments: Y/N

CP1235 Attachment A - BSCP503 v10.0 redlined v0.4 (27 pages)

CP1235 Attachment B - BSCP537 Appendix 1 v3.0 redlined v0.1 (8 pages)

CP1235 Attachment C – requirement mapping: PSL150 to BSCP503 (4 pages)

CP1235 Attachment D - reverse mapping: PSL150 requirements (2 pages)