ELEXON

Approval of Configurable Item changes for the February 2023 Release

Supplier Volume Allocation Group (SVG)

Date of meeting	**10 January 2023**	Paper number	**263/06**
Owner/author	**Jenny Sarsfield**	Purpose of paper	**Decision**
Classification	**Public**	Document version	**1.0**

Summary **This paper invites the SVG to approve the changes to BSC Configurable Items as part of the February 2023 Release.**

1. Changes required for the February 2023 Release

1.1 This paper invites the SVG to approve changes to BSC Configurable Items that have been amended for:

- P376 'Utilising a Baselining Methodology to set Physical Notifications'; and
- P419 'Enhanced Reporting of Demand Data to the NETSO to facilitate BSUoS Reform'.

1.2 P376 was approved on 6 August 2021 for implementation on 23 February 2023.

1.3 As the SVG is responsible for the Supplier Volume Allocation Agent (SVAA) Service Description, and the SVAA User Requirements Specification, Elexon is presenting the amendments to these documents to the SVG for approval.

1.4 P419 was approved by the Authority on 25 April 2022 for implementation on 23 February 2023.

1.5 As the SVG is responsible for BSCP602, and the SVAA Service Description, Elexon is presenting the amendments to these documents to the SVG for approval.

2. Industry Review

2.1 We published the amended Configurable Items on 14 December 2022 and invited the industry to review via a Release Circular with any comments requested by 29 December 2022. We received no comments following the industry review.

2.2 The amended documents are now ready for approval by the SVG.

© Elexon 2023

3. Configurable Items for approval

3.1 Details of the changes can be found in Attachment A to this paper.

3.2 Table 1 lists the documents amended by P376 and the committees that Elexon seeks approval from.

Impact	Approving Committee	Category
SAA Service Description	ISG	2
SAA User Requirements Specification	ISG	2
SVAA Service Description	SVG	2
SVAA User Requirements Specification	SVG	2

3.3 Table 2 lists the documents amended by P419 and the committees that Elexon seeks approval from.

Impact	Approving Committee	Category
BSCP602	SVG	1
SVAA Service Description	SVG	2

4. Recommendations

4.1 We invite the SVG to:

a) **APPROVE** the changes to BSCP602, the SVAA Service Description, and the SVAA User Requirements Specification for the February 2023 BSC Release.

Appendices

Appendix 1 – Summary of changes in the February 2023 Release requiring changes to BSC Configurable Items

Attachments

Attachment A – draft BSC Configurable Items for February 2023 BSC Release.

For more information, please contact:

Jenny Sarsfield, Change Analyst

Jenny.sarsfield@elexon.co.uk

020 7380 4352

Appendix 1

1. What's new for P376?

1.1 P376 will allow the expected flows at Supplier Volume Allocation (SVA) Metering Systems participating in the Balancing Mechanism (BM) to be calculated using an approved Baselining Methodology. The new Settlement Expected Volume calculated from the baseline values will be decoupled from the Physical Notification used by the National Electricity Transmission System Operator (NETSO) for dispatch. It will be used in Settlement to calculate Non-Delivery Charges, allowing balancing service providers to be more accurately recompensed for their actual change from normal usage and the impact this change has on the system, thus enabling greater participation.

1.2 P376 was approved by the Authority on 6 August 2021 for implementation on 23 February 2023

2. What's new for P419?

2.1 This Modification will enable the aggregation and submission of the metered demand data of Non-Final Demand Sites, such as eligible service facilities and electricity generation facilities, to facilitate Connection and Use of System Code (CUSC) Modification CMP308 'Removal of BSUoS charges from Generation'. It will also make clear how Suppliers, Half Hourly Data Aggregators (HHDAs) and the Supplier Volume Allocation Agent (SVAA) participate in the aggregation and reporting of this data, as well as ensuring appropriate assurance measures are applied.

2.2 P419 was approved by the Authority on 25 April 2022 for implementation on 23 February 2023.

@ Elexon 2023