ELEXON

April 2021 BSC Release – Review of P383 Configurable Items

Date and time	**4 February 2021**	Purpose	**For your review**
To	**CVA and SVA Release Circular distribution lists**	From	**Releases**

April 2021 Release – Review of P383 Configurable Items

1. What is the purpose of this circular?

1.1 This circular is to invite BSC Parties and any interested third parties to review the draft versions of the BSC Configurable Items (CIs) that we are amending for:

- P383 'Enhanced reporting of demand data to the NETSO to facilitate CUSC Modifications CMP280 and CMP281'

1.2 Please return your comments to releases@elexon.co.uk, using the review form provided as Attachment 1 to this circular, by **17.00** on **Thursday 18 February 2021**.

1.3 P383 is due to be implemented on 1 April 2021 as part of the April 2021 standalone BSC Release.

2. Who is impacted by the Modification(s)?

2.1 P383 will impact:

- Suppliers;
- Half Hourly Data Aggregator (HHDA); and
- The National Electricity Transmission System Operator (NETSO).

3. Which BSC Configurable Items do I need to review?

3.1 The following BSC CIs will require your review. You can download the redlined changes from the relevant Modification or CP webpages or the Release Circulars webpage.

3.2 We are aware that BSCP602 is missing full data specifications for Declaration data items. As soon as the specifications are available we will recirculate, in advance of it being approved.

No	Modification/CP	BSC CI(s)
1	P383	BSCP503 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS'
		BSCP602 'SVA Metering System Register'
		SVAA Service Description
		SVAA User Requirement Specification
		SVA Data Catalogue Volume 1
		SVA Data Catalogue Volume 2

4. What will happen after the industry review?

4.1 Elexon will consider all review comments and update the documents as required. Elexon will also inform the outcome of any comments to the relevant reviewer where necessary.

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4.2 We will then take the documents and a summary of any consultation responses to the responsible Committees (SVG on 2 March 2021 and BSC Panel on 11 March 2021). The Committee papers will note any comments that we didn't action and the reasons why, and any amendments from the consultaion will me made if required.

5. When will the BSC Configurable Items become effective?

5.1 The Implementation Date for P383 is:

- 1 April 2021 as part of the ad hoc April 2021 BSC Release.

5.2 If you have any queries about this circular, please email Releases@elexon.co.uk.

Appendices

Appendix 1 – summary of changes for review in the ad hoc April 2021 Release

Attachments

Attachment A – response form

For more information, please contact:

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Appendix 1 – Summary of changes for review in the ad hoc April 2021 Release

1. What's new for P383?

1.1 P383 is intended to enable the aggregation of specific Metering Systems' metered data for network charging purposes, i.e. to support the operation of Connection and Use of System Code (CUSC) Modification Proposals CMP280 'Creation of a New Generator TNUoS Demand Tariff which Removes Liability for TNUoS Demand Residual Charges from Generation and Storage Users ' and CMP281 'Removal of BSUoS Charges From Energy Taken From the National Grid System by Storage Facilities'. This Modification will introduce processes explaining how Suppliers, HHDAs and the Supplier Volume Allocation Agent (SVAA) participate in the aggregation and reporting of storage facilities' Metering Systems' metered data and enable the BSC Panel and BSCCo to perform assurance activities in relation to the aggregation of this data.

1.2 P383 was approved by Ofgem as the Authority on 28 February 2020 for implementation on 1 April 2021.

1.3 This Circular invites you to comment on the changes to the following BSC CIs for P383:

- BSCP503 'Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS'
- BSCP602 'SVA Metering System Register'
- SVAA Service Description
- SVAA User Requirement Specification
- SVA Data Catalogue Volume 1; and
- SVA Data Catalogue Volume 2.

1.4 For more information on P383 specifically, please contact **Elliott Harper** on 020 7380 4302 or email bsc.change@elexon.co.uk.

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