

# BSC RELEASE CIRCULAR – FEBRUARY 2019 RELEASE

<b>Date</b>	02 November 2018
<b>To</b>	CVA and SVA Release Circular distribution
<b>From</b>	ELEXON Project Delivery team
<b>Purpose</b>	Review of BSC Configurable Items amended for P344 'TERRE' as part of the February 2019 BSC Release – Batch 2

## What is the purpose of this Circular?

On 18 October 2018 we issued a [Release Circular](#) inviting Balancing and Settlement Code (BSC) Parties and other interested parties to review the first batch of BSC Configurable Items amended for P344 Stage 1, and informed you that the second batch would be available on 31 October 2018.

All BSC Configurable Items amended for P344 will become effective on 28 February 2019.

## What BSC Configurable Items do I need to review?

The table below lists the second batch of BSC Configurable Items amended for TERRE Stage 1, published on 02 November, and provides a link to the redlined documents as well as a link to the current document for reference. The version number relates to the current document.

The table in Appendix 1 lists the first batch of BSC Configurable Items that were published on 18 October for review.

<b>Configurable Item</b> (including link to redlined extract / document)	<b>Version No.</b> (Current Document)	<b>Relevant Area of BSC / TERRE</b> (including link to original document on ELEXON website)
<a href="#">CRA Service Description</a> [Full]	19.0	<a href="#">Service Description for Central Registration</a>
<a href="#">CRA User Requirements Specification</a> [Full]	19.0	<a href="#">Central Registration Agent User Requirements Specification</a>
<a href="#">ECVAA Service Description</a> [Full]	20.0	<a href="#">Service Description for Energy Contract Volume Aggregation</a>
<a href="#">ECVAA User Requirements Specification</a> [Full]	21.0	<a href="#">Energy Contract Volume Aggregation Agent User Requirements Specification</a>
<a href="#">SVAA Service Description</a> [Full]	5.0	<a href="#">BSC Service Description for Supplier Volume Allocation</a>
<a href="#">SVAA User Requirements Specification</a> [Full] Appendix G SVA Metering System Balancing Services Register	16.1	<a href="#">Supplier Volume Allocation Agency User Requirements Specification</a>

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<a href="#">SVA Data Catalogue Volume 1</a> [Extract]	48.0	<a href="#">Data Interfaces</a>
<a href="#">SVA Data Catalogue Volume 2</a> [Extract]	37.0	<a href="#">Data Items</a>
<b>Reporting Catalogue</b>	19.0	Not amended for the February 2019 Release

All review comments should be returned to us, using the [response form](#) provided by 5pm on Wednesday, 14 November 2018.

### What will happen after the review completes?

ELEXON will consider all review comments received and update the documents accordingly. ELEXON will discuss any comments with the relevant reviewer where necessary.

Once comments have been addressed, the BSC Panel will be invited to approve the amended BSC Configurable Items at the Extra Panel meeting on 28 November 2018.

If so approved by the BSC Panel, the BSC Configurable Items amended for P344 will become effective on 28 February 2019, the P344 Implementation Date.

Please refer to [February 2019 Release](#) page of the ELEXON website for further details.

If you have any queries about the Release, please contact Adey Bolaji on 020 7380 4225 or email [releases@elexon.co.uk](mailto:releases@elexon.co.uk).

# BSC RELEASE CIRCULAR – FEBRUARY 2019 RELEASE

## Appendix 1 – P344 Stage 2 BSC Configurable Items

<b>Configurable Item</b> (including link to redlined extract / document)	<b>Version No.</b> (Current Document)	<b>Relevant Area of BSC / TERRE</b> (including link to original document on ELEXON website)
<a href="#">BSCP15</a> [Extract]	26.0	<a href="#">BM Unit Registration</a>
<a href="#">BSCP20</a> [Extract]	17.0	<a href="#">Registration of Metering Systems for Central Volume Allocation</a>
<a href="#">BSCP25</a> [Extract]	8.0	<a href="#">Registration of Transmission System Boundary Points, Grid Supply Points, GSP Groups and Distribution Systems Connection Points</a>
<a href="#">BSCP31</a> [Extract]	11.0	<a href="#">Registration of Trading Units</a>
<a href="#">BSCP38</a> [Extract]	20.0	<a href="#">Authorisations</a>
<a href="#">BSCP65</a> [Extract]	15.0	<a href="#">Registration of Parties and Exit Procedures</a>
<a href="#">BSCP68</a> [Extract]	13.0	<a href="#">Transfer of Registration of Metering Systems between CMRS and SMRS</a>
<a href="#">BSCP70</a> [Extract]	7.0	<a href="#">CVA Qualification Testing for Parties and Party Agents</a>
<a href="#">BSCP71</a> [Extract]	13.0	<a href="#">Submission of ECVNs and MVRNs</a>
<a href="#">BSCP75</a> [Extract]	13.0	<a href="#">Registration of Meter Aggregation Rules for Volume Allocation Units</a>
<a href="#">BSCP503</a> [Extract]	19.0	<a href="#">Half Hourly Data Aggregation for SVA Metering Systems Registered in SMRS</a>
<a href="#">BSCP507</a> [Extract]	15.0	<a href="#">Supplier Volume Allocation Standing Data Changes</a>
<a href="#">BSCP508</a> [Extract]	25.0	<a href="#">Supplier Volume Allocation Agent</a>
<a href="#">BSCP537</a> [Extract]	8.0	<a href="#">Qualification Process for SVA Parties, SVA Party Agents and CVA Meter Operators</a>

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<a href="#">BSCP537 Appendix 1</a> [Extract]	14.0	<a href="#">Self Assessment Document (SAD)</a>
<a href="#">BSCP537 Appendix 2</a> [Extract]	6.0	<a href="#">Testing Requirements</a>
<a href="#">BSCP537 Appendix 3</a> [Extract]	2.0	<a href="#">Guidance Notes on Completing the SAD</a>
<a href="#">BSCP602</a> [NEW]	0.1	<a href="#">New procedure document: SVA Metering Systems Balancing Service Register</a>
<a href="#">NETA IDD Part 1</a> [Extract]	37.0 / 28.0	NETA Interface Definition and Design Part 1 ( <a href="#">document</a> / <a href="#">spreadsheet</a> ) Interfaces with BSC Parties and their Agents
<a href="#">NETA IDD Part 2</a> [Extract]	37.0 / 28.0	NETA Interface Definition and Design Part 2 ( <a href="#">document</a> / <a href="#">spreadsheet</a> ) Interfaces to other service providers
<a href="#">Communication Requirements Document</a> [Extract]	17.0	<a href="#">Communications Requirements Document (Glossary Definition)</a>
<a href="#">GC/DC Review Determination</a> [Extract]	1.0	<a href="#">Demand Capacity Generation Capacity Review Determination</a>