ELEXON

Supplier Volume Allocation Group	Purpose of paper	For information
255	Classification	Public
3 May 2022		
	255	255 Classification

Open Session – Decision Papers

- 1. MDD Change Requests for Version 323 (SVG255/01)
- 1.1 This paper invited the SVG to approve six General Change Requests and note 10 Fast Track Change Requests, for implementation in Version 323 of Market Domain Data (MDD) with a go-live date of 18 May 2022.
- 1.2 The SVG:
 - a) APPROVED six General BAU Change Requests for implementation in MDD 323 with a go-live date of 18 May 2022; and
 - b) **NOTED** 10 Fast Track Change Requests for implementation in MDD 323 with a go-live date of 18 May 2022.
- 2. CP1561 'Updating the SVA Data Catalogue Volume 1 and 2 for CP1546' (SVG255/03)
- 2.1 This document was the Change Proposal (CP) Assessment Report for CP1561 which Elexon presented to the SVG at its meeting on 3 May 2022. The SVG considered the proposed solution and the responses received to the CP Consultation before making a decision on whether to approve CP1561.
- 2.1 The SVG:
 - a) APPROVED the proposed changes to the SVA Data Catalogue Volume 1 and SVA Data Catalogue Volume 2; and
 - b) APPROVED CP1561 for implementation on 30 June 2022 as part of the standard June 2022 BSC release.
- 3. CP1560 'Demand Control Event Settlement Adjustment Process Clarifications' (SVG255/04)
- 3.1 This document was the CP Assessment Report for CP1560 which Elexon presented to the Imbalance Settlement Group (ISG) and Supplier Volume Allocation Group (SVG) at their meetings on 3 May 2022. The Committees considered the proposed solution and the responses received to the CP Consultation before making a decision on whether to approve CP1560.
- 3.2 The SVG:
 - a) **APPROVED** the proposed changes to BSCP03, BSCP502, BSCP503, BSCP504, BSCP505, BSCP508, BSCP515, and D0377 for CP1560; and

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- b) **APPROVED** CP1560 for implementation on 3 November 2022 as part of the standard November 2022 BSC Release.
- 4. Allocating Aximinster GSP to the Southern (_H) GSP Group (SVG255/05)
- 4.1 The National Electricity Transmission System Operator (NETSO) has registered a new Grid Supply Point (GSP) at Axminster. The SVG, under delegated authority from the BSC Panel, must allocate this new GSP to a GSP Group. ELEXON recommended that the SVG allocates this GSP to the Southern _H GSP Group.
- 4.2 The SVG:
 - a) APPROVED the allocation of GSP AXMI_H to the Southern (_H) GSP Group.
- 5. CP1559 'Complex Sites Process Improvements' Change Report (SVG255/06)
- 5.1 This document was the CP Assessment Report for CP1559 which Elexon presented to the SVG at its meeting on 3 May 2022. The Committee considered the proposed solution and the responses received to the CP Consultation before making a decision on whether to approve CP1559.
- 5.2 The SVG:
 - a) APPROVED the proposed changes to BSCP502 for CP1559;
 - b) **APPROVED** the creation of the new BSCP502 Appendix A 'Complex Site Supplementary Information Form'; and
 - c) **APPROVED** CP1559 for implementation on 3 November 2022 as part of the standard November 2022 Release.

Open session - information papers

- Compliance Testing and Protocol Approvals The EM-Lite EMP1 (integral Outstation) Meter type (SVG255/02)
- We invited the SVG to note that, as a result of successful Compliance and Protocol Approval testing, we have issued a Certificate of Compliance to EM-Lite Ltd, and Certificates of Protocol Approval to TMA (MPIDs: UDMS, ASLH and SPOW) and Stark (MPID: SSIL) for the EMP1.
- 6.2 The SVG:
 - a) **NOTED** we issued EM-Lite Ltd, a Meter manufacturer, with an updated Certificate of Compliance for the EMP1 integral Outstation Meter type, against Code of Practice 10 Issue 2;
 - b) **NOTED** we issued Certificates of Protocol Approval to TMA Data Management Ltd and Stark Software International Limited, as Half Hourly Data Collectors, for the EMP1 integral Outstation Meter type;
 - c) **NOTED** we updated the 'CoP Compliance and Protocol Approval' list to include the EMP1 integral Outstation Meter type (both firmware versions) and the protocol approvals;
 - d) **NOTED** we updated the 'List of Valid Outstation Types' to include EM2 for the EMP1 integral Outstation Meter type.
- 7. CP1558 'New Registration data items and processes to support the MHHS transition' (SVG255/Verbal update)
- 7.1 The SVG:
 - a) NOTED The Update.
- 8. Next meeting

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8.1 The next meeting will take place on Tuesday 7 June 2022.

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