
MDD CHANGE REQUESTS FOR VERSION 313

Supplier Volume Allocation Group (SVG)

Date of meeting **6 July 2021**

Paper number **245/01**

Owner/author **Freya Gardner**

Purpose of paper **Decision**

Classification **Public**

Document version **V1.0**

Summary **This paper invites the SVG to approve eight General Change Requests, and note 17 Fast Track Change Requests, for implementation in Version 313 of Market Domain Data (MDD) with a go-live date of 21 July 2021.**

1. Introduction

1.1 Updates to Market Domain Data (MDD) are made through monthly releases. Elexon progresses MDD changes in accordance with [BSC Procedure \(BSCP\) 509 'Changes to Market Domain Data'](#).

General Change Request process

1.2 BSCP509 requires that General MDD Change Requests undergo validation by Elexon, and impact assessment by the Supplier Volume Allocation Agent (SVAA) and Market Participants, before being presented to the SVG for decision. Unmetered Supplies (UMS) Charge Codes are initially reviewed by the UMS User Group (UMSUG) in accordance with [BSCP520 'Unmetered Supplies'](#), and also go out for Market Participant impact assessment before being presented to the SVG. We include all comments received from the impact assessment in this paper to assist the decision making of the SVG.

Fast Track Change Request process

1.3 BSCP509 contains the Fast Track process for housekeeping changes and new participant registrations, which require Elexon validation and SVAA impact assessment. However, BSCP509 does not require Fast Track changes to be issued for Market Participant impact assessment or to be approved by the SVG. This means there is a separate deadline which is later than that for General Change Requests. Therefore, Fast Track Change Requests are presented to the SVG for information only.

1.4 New Party Agents and existing Licensed Distribution System Operators (LDSOs) registering in a GSP Group must have their Qualification approved by the Performance Assurance Board (PAB) before registering in MDD. However, they can submit Fast Track Change Requests before the PAB meeting for the next MDD Version to go live after the PAB has made its decision. Should the PAB not approve the Qualification application, Elexon will refuse the MDD Change Request. New Suppliers and new LDSOs do not require PAB approval of their Qualification before registering in MDD, and new Suppliers need not have obtained their Supply Licence.

2. Changes for MDD Version 313

2.1 This paper includes eight General MDD changes and 17 Fast Track MDD changes to be incorporated into MDD Version 313 with a go-live date of 21 July 2021.

General Change Requests

2.2 The table below provides an overview of this month's General Change Requests.

CR no.	MPID	Role Code	Details of Change Request	MP IA response
M3814	EELC	R	Creation of NHH and HH Combinations <i>Effective From Date: 01/08/2021</i> <i>-This change will still be implemented in MDD Version 313 with a go-live date of 21/07/2021</i>	N
M3815	LOND	R	Creation of NHH and HH Combinations <i>Effective From Date: 01/08/2021</i> <i>-This change will still be implemented in MDD Version 313 with a go-live date of 21/07/2021</i>	N
M3816	SEEB	R	Creation of NHH and HH Combinations <i>Effective From Date: 01/08/2021</i> <i>-This change will still be implemented in MDD Version 313 with a go-live date of 21/07/2021</i>	N
M3817	UDNL	R	Change of LLFC descriptions and Creation of new LLFCs and NHH and HH Combinations <i>Effective From Date: 21/07/2021</i>	Y – CR withdrawn
M3818	IPNL	R	Creation of HH Combinations <i>Effective From Date: 21/07/2021</i>	N
M3819	MANW (1)	R	Creation of HH Combinations <i>Effective From Date: 21/07/2021</i>	N
M3820	SPOW (1)	R	Creation of HH Combinations <i>Effective From Date: 21/07/2021</i>	N
M3821	PENL	R	Creation of new LLFCs and NHH and HH Combinations <i>Effective From Date: 21/07/2021</i>	N
M3822	Elaxon	-	Inclusion of Charge Codes and Switch Regimes <i>Effective From Date: 21/07/2021</i>	N

Role Code: R - Distributor

Market Participant Impact Assessment (MP IA) response:

N - No Market Participant comments received during the Market Participant Impact Assessment

Y - Market Participant comments received during the Market Participant Impact Assessment

MP IA responses

CR no.	MPID	MP IA response	Action taken by applicant
M3817	UDNL	<p><i>'Regarding M3817 we would note some of data being set up can never be settled without other data being provided in MDD. Majority of these new LLFCs defined in this change have descriptions suggesting they are to be used for EV chargers. We would have expected these to be linked with specific SSC such as SSC 0777 which was put in use for EV tariffs. All are linked to SSCs 0393 and 0244 but we note that LLFC descriptions indicate these are being used as a proof of concept. With this in mind is this why these SSCs rather than one of those set up recently specifically for EV charging are being used?</i></p> <p><i>Main settlement issue is that we note that these new combinations are for non-domestic profile classes 3 and 4. For profile class 3 with North Scotland GSP Group _P, based on our interpretation of this data, EV LLFCs PV1 and PV2 are currently linked to SSC 0393 but need to be linked to SSC 0801 to work without other MDD data set up. Similarly, SSC 0244 cannot be settled currently in GSP Groups _D, _J and _N for profile class 4. To complete this and allow their use would require further MDD definitions for data such as average fraction of yearly consumption in similar manner to</i></p>	<p>The applicant has withdrawn their Change Request from MDD v313. The applicant will address the MP IA comments in a subsequent submission.</p>

		recent new MDD changes for SSCs such as SSC 1000 set up for full settlement use in all GSP Groups. Otherwise a different SSC that can be settled in these GSP Groups should be utilized.'	
--	--	---	--

Fast Track Change Requests

2.3 The table below provides an overview of this month's Fast Track Change Requests.

CR no.	MPID	Role Code	Details of Change Requests
M3823	ASLH	A, C	Creation of Market Participant Role Codes 'A' and 'C' <i>Effective From Date: 21/07/2021</i>
M3824	CMRO	X	Registration of Additional Supplier BM Unit <i>Effective From Date: 21/07/2021</i>
M3825	Elexon	-	Correction to Address Line 1 for MPID's 'GDDO', 'OVOE', 'INRE' and 'VITA' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3826	KATE	X	End-dating of Market Participant Role Code 'X' and Base BM Units <i>Effective To Date: 21/07/2021</i>
M3827	KENT	X	Change of Name and Address for Market Participant Role Code 'X' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3828	MAID	8	Creation of new MPID and Market Participant Role Code '8' <i>Effective From Date: 21/07/2021</i>
M3829	MANW (2)	R	Change of Line Loss Factor Class Descriptions <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3830	MCOT	8	Change of Name and Address for Market Participant Role Code '8' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3831	MTRL	X	Registration of Additional Supplier BM Unit <i>Effective From Date: 21/07/2021</i>
M3832	PTPT	X	Creation of new MPID, Market Participant Role Code 'X' and Base BM Units <i>Effective From Date: 21/07/2021</i>
M3833	SCAF	X	Change of Address for Market Participant Role Code 'X' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3834	SPOW (2)	R	Change of Line Loss Factor Class Descriptions <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3835	VATT	R	Change of Line Loss Factor Class Descriptions <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3836	COTX	8	Creation of new MPID and Market Participant Role Code '8' <i>Effective From Date: 21/07/2021</i>
M3837	OMSL	M	Change of Address for Market Participant Role Code 'M' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3838	PMSL	M	Change of Address for Market Participant Role Code 'M' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>
M3839	PUTY	X	Change of Address for Market Participant Role Code 'X' <i>-This change will be implemented in MDD Version 313 with a Go-Live Date of 21/07/2021</i>

Role Code: X - Supplier R - Distributor M - Meter Operator 8 - Meter Asset Provider (MAP) A - HH Data Aggregator C - HH Data Collector

3. Line Loss Factor validations

3.1 There are two Change Requests for MDD 313 which request the opening of new LLFCs to be effective from 21 July 2021. The following table provides further details.

CR no.	LDSO	No. of new LLFCs	MS Specific LLF Class Indicator(s)
M3817	UDNL	29	A, B
M3821	PENL	33	A

A - General LLFC for Import Active Energy B - MS Specific LLFC for Import Active Energy

3.2 Elexon has validated the Request Templates to ensure that the structure of the files and the submitted LLF values comply with the audit scope of Section 3.5 of [BSCP128 'Production, Submission, Audit and Approval of Line Loss Factors'](#). The submitted files have passed validation.

4. Recommendations

4.1 We invite you to:

- APPROVE** eight General Change Requests for implementation in MDD 313 with a go-live date of 21 July 2021;
- NOTE** 17 Fast Track Change Requests for implementation in MDD 313 with a go-live date of 21 July 2021; and
- NOTE** the Market Participant Impact Assessment comment for CR M3817.

Appendices

Appendix 1 – Fast Track Submissions Criteria

Fast Track Change Requests
Green Deal Market Participant IDs
New Entrants (into MDD)
LLFC Description Changes
Additional BM Unit registration of existing Suppliers
Base Calendar & Scottish Day Types Annual Update
SVAA Annual Clear down
Market Participant Name Change
Market Participant Address Change

Attachments

Attachment A – UMS Generic LED Charge Codes

Attachment B – UMS Standard Charge Codes

Attachment C – UMS Switch Regimes

Attachment D – UMS Variable Power Switch Regimes

For more information, please contact:

Freya Gardner, Analyst

freya.gardner@elexon.co.uk

020 7380 4107