B2B Guide

CONSULTATION

CONSULTATION PARTICIPANT RESPONSE TEMPLATE

***Participant**: ActewAGL Distribution*

***Completion Date**: 1 December 2016*

Table of Contents

1. Guide 3

1. Guide

Clause	Heading	Comments
1.3	Related Documents	Update links to references
2 (b)	Context and Summary of the B2B Changes	Additional 'and' a the end of point 2 (b)
2 (c)	Context and Summary of B2B Changes	For the part with 'to be informed prior to the service being commenced and on completion of the service' Add in ' and also be informed on cancellation of service'
2 (f)	Context and Summary of B2B Changes	'There has been some changes to the Verify Meter Data process which again has been included as a result of Industry requests that had previously been deferred for later consideration during Power of Choice' Please summary the changes included for Verify Meter Data process like for Customer and Site Details and One Way Notification in sections 2 (d) and 2 (e)

3.3 (f)	Notified Parties	Fix reference 'Error! Reference source not found'
4	Table 1 : Table of B2B Transactions and Participants	Why is the Old MP not included as a notified party for all MeteringServiceWorks? Would have thought it useful for them to know when to expect a meter back from the field knowing why returned.
4	Table 1 : Table of B2B Transactions and Participants	Still has reference to RP in a number of places instead of MC Eg – Meter Data Process – Meter Installation Inquiry Request – Initiator has RP - Meter Data Process – Meter Installation Inquiry Response – Recipient has RP
4	Table 1 : Table of B2B Transactions and Participants	For One Way Notification, Network Tariff Notification only has DB to RB. However, in the description in section 6.3.3. Network Tariff Notification (NTN) refers to MPB and MC – these should be included in the table if required.
4	Table 1: Table of B2B Transactions and Participants	Recipients for Customer and Site Details Notification – Customer Details Notification – No Sub type should have DB or MP, not DB and MP as only one recipient per message

4	Table 1: Table of B2B Transactions and Participants	Recipients for Customer and Site Details Notification - Site Access Notification should have DB or MP or MC (instead of DB & MP or RP) as only one recipient per message
4	Table 1: Table of B2B Transactions and Participants	Recipients for Meter Data Process – Meter Data Notification should have RB or DB not RB & DB as only one recipient per message.
4	Table 1: Table of B2B Transaction and Participants	Why do the Service Order Notified Parties have an 'OR' for MC – shouldn't this be an 'AND' like the other Notified Parties?
4	Table 1: Table of B2B Transaction and Participants	Why do we need a Special Read with a Blank Subtype – it is either a Check Read or a Final Read. Remove Blank as an option.
4	Table 1: Table of B2B Transactions and Participants	Add DB as a party that can initiate a Planned Interruption Notification to a Retailer. This would then be able to be used to satisfy the NECF requirements that are currently sent via email to the Retailer and a letter generated to the customer. Adding additional reason codes could satisfy the NECF requirements and streamline this process.
4.1.1)b) (iii)	New Connections	Dot point should not be here, but at the top, so reword point (b) to: Retailer/MC are required to raise a series of transactions and Service Orders, in no specific order or sequence, that may vary depending on the jurisdiction and/or agreed process. A typical new world New Connection process would reasonably expect to follow the following

		steps:
4.1.1 (b) (iv)	New Connections	Sentence does not read well, reword to: The Retailer or MC can send the Meter Install Request to the MP after the Create NMI in MSATS CR is at least in PEND status (objection period has passed), and on receipt of the successful Service Order Response.
4.1.2 (d) (i)	Adds & Alts	Agree with sentence, but need change/add for clarity some wording around DNSP leaving the site in a safe and compliant state, and this would also be an indicator of who was last at the site if any issues, maybe a new dot point: Where the DNSP completes work that does not require the MP to be on-site on the day, the DNSP must reseal the meter (if seals broken) and notify the MP of site condition so that the MP can visit the site and reconfirm/reverify/reseal metering installation.
5.1.3.4	De-Energisation Summary Table 4: Summary of De-Energisation Methods and Reasons	The field in the Service order that relates to Column 1 – De-energisaton Method is ServiceOrderSubType Should the table headings correspond or at least put in brackets that this relates to the field ServiceOrderSubType. Also – fix formatting of bullet points in this column
6.3 (b)	One Way Notification	Should this still refer to CSV if other methods will be possible