# B2B Guide

# CONSULTATION

# CONSULTATION PARTICIPANT RESPONSE TEMPLATE

***Participant**: Metering Dynamics*

***Completion Date**: 30/11/2016*

# Table of Contents

1. Guide ..... 3

# 1. Guide - B2B Guide v10 initial clean.pdf

| Clause | Heading | Comments |
|---|---|---|
| General | | **Action**: All participant roles should be aligned with the current market ID, e.g. "MP" should be "MPB", "RB" should be "FRMP", etc.... |
| General | | **Clarification**: When a Service Order has been completed by a recipient, e.g. a de-energisation, what is the mechanism of informing the Notified Parties of the completed Service Order? |
| Section 3.4 (b) | Business Communications Model Changes | **Clarification:** What is the process of informing the Notified Parties of a Service Order request or Service Order completion? Will there be an identifying tag "For Information Only" on the Service Order request or Service Order completion? |
| Section3.4 (f) | Business Communications Model Changes | **Clarification**: How will the Hub manage the message acknowledgment? |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>Service Orders – Supply Service Works – Establish Temporary / Temporary in Permanent | **Clarification**: What metering works are required on a Temporary supply? |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>Service Orders – Metering Service Works – Install Controlled Load | **Action**: The recipient should be the DNSP, not MP as the Network Device responsibility belongs to the DNSP |

| Clause | Heading | Comments |
|---|---|---|
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>Service Orders – All | **Action**: Remove the "Or" in Notified Parties. MP required to receive ALL notifications |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>De-Energise the customer using remote means | **Action**: Where MC is the recipient, MP should be included as a Notified Party |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>ALL Special Reads | **Action**: MP should be a Notified Party |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>De-energisation | **Action**: Where there is a subtype of Meter Point Isolation and Local Meter Disconnect, the recipient should be the DNSP. The MP should be a Notified Party |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>De-energisation & Re-energisation | **Action**: There needs to be a defined set of rules and processes to allow remote re-energisations in different jurisdictions? |

| Clause | Heading | Comments |
|---|---|---|
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>Site Access Notification<br>Meter Installation Inquiry Request<br>Meter Installation Inquiry Response | **Action**: Update the following:<br><br>Site Access Notification - Recipient should be “FRMP (RB)” and NOT “RP”<br>Meter Installation Inquiry Request - Initiator should be “FRMP (RB)” and NOT “RP”<br>Meter Installation Inquiry Response - Recipient should be “FRMP (RB)” and NOT “RP” |
| Section 4 - TABLE OF B2B COMMUNICATIONS | Table 1 : Table of B2B Transactions and Participants<br><br>Meter Data process – Provide Meter Data, Verify Meter Data | **Action**: MDP must be able to initiate these transactions in Churn situations |