B2B Procedures

- Service Orders
- Customer and Site Details
- Meter Data
- One Way Notification
- RoLR Part B

Retail Electricity Market Procedures – Glossary and Framework.

CONSULTATION

CONSULTATION PARTICIPANT RESPONSE TEMPLATE

***Participant**: Momentum Energy*

***Completion Date**: 02/12/2016*

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1. Service Orders – None to report

2. CSDN – None to report

3. Meter Data

Old Clause No	New Clause No	Comments
NA	3.6 RemoteOnDemanMeterRead Request	1. How is this different from 3.4 MeterInstallationInquiryRequest Data? All the fields in 3.6 are exactly same as fields in 3.4, whereas 3.4 have 2 extra fields “InquiryCode” & “TradingInterval”. 2. There is no respective response found the B2B Procedure Meter Data Process v3.0 (initial) for Clause 3.6

4. OWN - None to report

5. RoLR Part B - None to report

6. Glossary and Framework / Issues

Data consistency issue has been raised by the business. In current practice the Meter Serial ID received in NEM13 differs from data available in MSATS below is the example:

NMI: 6305581979

Meter: 4233410

NEM13: SPAN-SAP-20161128200511-910163

MSATS:

Meter Registers for: 6305581979

Meter Serial ID	Next Scheduled Read Date	Meter Install Code	Start Date	End Date	Status Code	Activity Status	Updated On	Created On
0049915	7-Feb-2014	BASIC	29-Jan-2014	31-Dec-9999	R	A	31-Dec-9999	1-Feb-2014
0083091	7-Feb-2014	BASIC	29-Jan-2014	31-Dec-9999	R	A	31-Dec-9999	1-Feb-2014
4741627	8-Feb-2017	BASIC	29-Jan-2014	31-Dec-9999	C	A	31-Dec-9999	1-Feb-2014

Retailer System / Data from NEM13: SPAN-SAP-20161128200511-910163

Error Description: Cannot Identify the meter for this read

6305581979	4233410	4	288.0000	0	18/02/2017	Y	SPAN-SAP-20161128200511-91(
6305581979	4233410	4	0	0	28/07/2016	N	SPAN-SAP-20161128200511-91(
6305581979	4233410	6	457.0000	0	18/02/2017	Y	SPAN-SAP-20161128200511-91(
6305581979	4233410	6	0	0	28/07/2016	N	SPAN-SAP-20161128200511-91(
6305581979	4233410	7	1086.0000	0	18/02/2017	Y	SPAN-SAP-20161128200511-91(
6305581979	4233410	7	0	0	28/07/2016	N	SPAN-SAP-20161128200511-91(

Question: Can you please advise how will such discrepancies will be capture in the new B2B protocol environment?