METERING COMPETITION
EMBEDDED NETWORKS
METER REPLACEMENT PROCESSES

PROCEDURE CONSULTATION

SECOND STAGE PARTICIPANT RESPONSE TEMPLATE

***Participant**: AURORA ENERGY*

***Completion Date**: 19/07/2016*

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1. MSATS Procedures: CATS Procedure Principles and Obligations

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes
4.2	CHANGE REASON CODE	In the table 4A of Change Reason Codes the 6800 indicates it is for Small and 6801 is for Large, however a 6800 and 6801 is for both Large and Small and the transaction number indicated prospective or retrospective.		
8.1	Application [1000 1010 1020 1030 1040]			
8.8	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants		

		will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
9.1	APPLICATION [1021 1022 1023 1024 1025 1026 1027 1028 1029]			
9.7	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
10.1	APPLICATION [1080 1081 1082 1083 1084]			
10.8	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or		

		have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
12.1	APPLICATION [2000 2001]			
12.7	OBJECTION RULES	Objection period to be kept at 5 days for large, smaller participants such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
16	MAINTAIN METERING – CREATE METERING INSTALLATION DETAILS – SMALL OR LARGE			

16.1	APPLICATION [3000 3001]			
16.4	MPB Requirements	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
17	MAINTAIN METERING – EXCHANGE OF METERING INFORMATION – SMALL OR LARGE			
17.1	APPLICATION [3004 3005]			
17.4	MPB Obligations	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables		

		participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
18	MAINTAIN METERING – CHANGE METERING INSTALLATION DETAILS – SMALL OR LARGE			
18.1	APPLICATION [3050 3051]			
18.4	MPB Requirements	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
19	MAINTAIN METERING - ADVANCED CHANGE			

	METERING INSTALLATION DETAILS - SMALL OR LARGE			
19.1	APPLICATION [3080 3081]			
19.4	MC Requirements	MC requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
20	MAINTAIN METERING - ADVANCED EXCHANGE OF METERING - SMALL OR LARGE			
20.1	APPLICATION [3090 3091]			
20.4	MC Requirements	MC requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify		

		the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
32	CHANGE ROLE – CHANGE LNSP – SMALL OR LARGE			
32.1	APPLICATION [6100 6110]			
32.5	TIMEFRAME RULES			
32.6	OBJECTION RULES	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		

33	CHANGE ROLE – CHANGE MDP – SMALL OR LARGE			
33.1	APPLICATION [6200 6210]			
33.6	TIMEFRAME RULES			
33.7	OBJECTION RULES	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
34	CHANGE ROLE – CHANGE MC – SMALL OR LARGE			
34.1	APPLICATION [6300 6301]			
34.6	OBJECTION RULES	Objection period to be kept at 5 days, smaller Participants such as Aurora Energy do not have the resources or have an		

		automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
35	CHANGE ROLE – CHANGE LR – SMALL OR LARGE			
35.1	APPLICATION [6300 6301]	Should this be 6400 6401		
35.6	OBJECTION RULES	Objection period to be kept at 5 days for Large, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
36	CHANGE ROLE – CHANGE LR – CHILD NMI – SMALL OR LARGE			

36.1	APPLICATION [6421]			
36.6	OBJECTION RULES	Objection period to be kept at 5 days for Large, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
37	CHANGE ROLE – CHANGE ROLR – SMALL OR LARGE			
37.1	APPLICATION [6500 6501]			
37.2	CONDITIONS PRECEDENT			
37.3	INITIATION ROLES			
37.4	ROLR Requirements			
37.5	TIMEFRAME RULES			

37.6	OBJECTION RULES	Objection period to be kept at 5 days for Large, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
38	CHANGE ROLE – CHANGE MPB OR MPC OR BOTH – SMALL OR LARGE			
38.1	APPLICATION [6700 6701]			
38.6	OBJECTION RULES	Objection period to be kept at 5 days for Large, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to		

		have time to review it.		
39	CHANGE ROLE – CHANGE MULTIPLE ROLES – SMALL OR LARGE			
39.1	APPLICATION [6800 6801]			
39.8	OBJECTION RULES	Objection period to be kept at 5 days for Large, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		

2. MSATS Procedures: MDM Procedures

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes

3. MSATS Procedures: Procedure for the Management of WIGS NMIs

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes
2	Change FRMP - Change FRMP			
2.1.	Application [1000 1020]			
2.10.	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
3	Change FRMP – Embedded Networks – Generator and Wholesale			

3.1.	Application [1080,1082]			
3.9.	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
5	CREATE NMI - Create a NMI			
5.1.	Application [2000 2001]			
5.7.	Objection Rules	Objection period to be kept at 5 days for Large, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time		

		to review it.		
6	CREATE NMI – Create NMI Embedded Network (child) – wholesale and generator			
6.1.	Application [2020 2021]			
6.7.	Objection Rules	Objection period to be kept at 5 days, small retailers such as Aurora Energy do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just object to be able to have time to review it.		
9	Maintain Metering – Create Metering Installation Details			
9.1.	Application [3000 3001]			
9.4.	MPB Requirements	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data		

		stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
10	MAINTAIN METERING – EXCHANGE OF METERING INFORMATION			
10.1.	Application [3004 3005]			
10.4.	MPB Requirements	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
11	Maintain Metering – Change Metering Installation Details			
11.1.	Application [3050 3051]			

11.2.	Conditions Precedent			
11.3.	Initiating Rules			
11.4.	MPB Requirements	MPB requirements to make Suffix a mandatory field as well as the register ID, this will help participants identify the data stream against the register. For example Reg 1 Suffix E1, this enables participants to confirm the for example if the stream is generation (B1)/ consumptive (E1). Remove Suffix from the “may” section.		
21	CHANGE ROLE – CHANGE LNSP			
21.1.	Application [6100 6110]			
21.6	Objection Rules	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just		

		object to be able to have time to review it.		
23	Change Role – Change RP			
23.1	Application [6300 6301]			
23.6	Objection Rules	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just		
24	Change Role – Change LR			
24.1.	Application [6400 6401]			
24.6	Objection Rules	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as		

		participants will have not enough time to review the CRs and, as a result, they will just		
26	Change Role – Change ROLR			
26.1.	Application [6500 6501]			
26.6.	Objection Rules	Objection period to be kept at 5 days, smaller participants do not have the resources or have an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just		
26.7.	Change Request Status Notification Rules			
27	CHANGE ROLE – CHANGE MPB AND / OR MPC			
27.1.	Application [6700 6701]			
27.6.	Objection Rules	Objection period to be kept at 5 days, smaller participants do not have the resources or have		

		an automated system to object. Objections are likely to increase substantially as participants will have not enough time to review the CRs and, as a result, they will just		

4. NEM RoLR Process Part A and B – MSATS Procedure: RoLR Procedures

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes

5. NMI Standing Data Schedule

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes

6. Service Level Procedures for MDP

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes

7. Service Level Procedures for MP

Please delete any rows where there are no participant comments

Clause	Heading	Participant Comments		
		Metering Competition	Embedded Networks	Meter Replacement Processes

8. Other Issues Related to Consultation Subject Matter

Document	Clause	Heading	Participant Comments
MSATS Procedures : Disconnection & Reconnection – Site Identifier		MSATS Procedures : Disconnection & Reconnection – Site Identifier	During the POC-PWG meeting (7 July) site identifiers for remote Disconnection & Reconnection were discussed. During the discussion it was advised if a single meter is remotely Disconnected (where there are 2 or more meters) a D flag will be held on the meter level and not on the NMI level. Aurora Energy would like to request the identifier in this instance is R and not D as this is consistent with the NMI Identifier of R for a remote Disconnection.