DRAFT DETERMINATION – PARTICIPANT RESPONSE PACK

METER CHURN PACKAGE

***Participant**: Jemena Electricity Networks (Vic) Ltd*

***Completion Date**: 24 October 2014*

Table of Contents

1. PROPOSED CHANGES 3

A. PROPOSED CHANGES TO THE METER CHURN PACKAGE 3

1. Proposed Changes

- Meter Churn procedure for Financially Responsible Market Participants (New Document)
- SLP Metering Data Provider Services – Section 8 and Section 9
- SLP Metering Provider Services Category B for Metering Installation Types 1, 2, 3, 4, 5 and 6

A. Proposed Changes to the Meter Churn Package

Item	Description	Category	Participant Comments
1	PROPOSED/ REQUESTED CHANGES		
1.1	***Meter Churn procedure for Financially Responsible Market Participants***		
1.1	3.1.2 (b)—This obligation states the FRMP must notify the RP in advance.	IT change	The clause does not specify the method of notification. Meter churn volumes are expected to be high when meter competition commences. JEN believes such notification must be made via agreed industry B2B processes and should be referenced in this clause.
	SLP Metering Provider Services Category B for Metering Installation Types 1, 2, 3, 4, 5 and 6		
1.2	Fig 1—Performance Requirements – Time Schedule	Procedure only	The method of notification should be reflected in tasks 3 &4 for mass market volumes following commencement of meter competition.
1.3	4.26—Management of Metering Installation Faults		JEN understand metering installation malfunction is a defined term and is dedicated exclusively to the performance of metrology. JEN believes AEMO should consider timeliness of fault repairs of direct

Item	Description	Category	Participant Comments
			connected meters where the fault meter is preventing supply restoration. The majority of direct connected meters are currently provided by DNSPs and they do emergency repair/replacement of the faulty meter to restore supply. With meter competition in the future, there must be clear obligations for MPs to replace meters within hours in emergency situations.
	SLP Metering Data Provider Services – Section 8 and Section 9		
1.4	8.1.6 (a) (vi)—estimated meter data is provided for any data streams made active as a result of the Meter churn, for a new type 5 metering installations;	Procedure only	It is not clear why the obligation only applies to a type 5 metering installation. We suggest obligation expanded to include new type 1-5 metering installation.
1.5	8.1.4 (a) (iii) query why there is a need to specify providing estimated data for meter churn situations when the MDP has the obligation to provide a complete set of data for the day anyway. Suggest that the requirement is not just for a new type 5 meter but a type 1-5 meter.	Procedure only	Amend drafting to a 'a new type 1-5 metering installation'