DRAFT DETERMINATION – PARTICIPANT RESPONSE PACK

METER CHURN PACKAGE

Participant: *Metropolis*

Completion Date: *14/10/2014*

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1. Proposed Changes

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NOTE: No proposed changes have been populated please refer to mapping documents and change marked procedures. Please complete where necessary

Please include your comments in the 'Participant Comment' column below.

A. Proposed Changes to the Meter Churn Package

Item	Description	Category	Participant Comments
1	**PROPOSED/ REQUESTED CHANGES**		
1.1	8.1.6 For Meter Churn from a type 1, 2, 3, 4, or 5 metering installation to new type 1, 2, 3, 4, or 5 metering installation (scenario 4): (a) The Metering Data Provider must have a process to ensure that: iii. the Metering Data Provider, related to the new metering installation, must obtain metering data for the period of the Meter Churn day between the start of the Meter Churn day and the commissioning of the new metering installation from the Metering Data Provider related to the old metering installation and combine it with the metering data for the period of the Meter Churn day between the commissioning of the new metering installation up to the end of the Meter Churn day. The Metering Data Provider related to the new metering installation must deliver metering data for the whole day of Meter Churn.	**Procedure only**	Where this occurs, the new MDP will be responsible for providing data to market for the day of the meter churn. The new MDP must rely on the old MDP to provide churn data in a very short timeframe. If the data is not provided, the new MDP must generate Substitute data, however the new MDP does not have any history to base these Substitutes on, so only a Type 18 would be acceptable. This is not an appropriate solution for large numbers of sites. Metropolis proposes that the solution to this is that the MDP change occurs at the end of the meter change day. The outgoing MDP will have history, and be able to generate

Item	Description	Category	Participant Comments
			meaningful Substitute data while the Churn Data process is enacted.
1.2	8.1.6 For Meter Churn from a type 1, 2, 3, 4, or 5 metering installation to new type 1, 2, 3, 4, or 5 metering installation (scenario 4): (b) Where the Metering Data Provider is changing as a result of the Meter Churn, the Metering Data Provider must have a process to ensure that: i. for the removal of type 1, 2, 3, or 4 metering equipment, the old Metering Data Provider must provide the new Metering Data Provider with the final metering data from the removed metering equipment in accordance with section 6 of this Procedure;	**Procedure only**	As above.
1.3		**Procedure only**	
1.4		**Procedure only**	