

PPC response for IN004/20 (NSW/ACT BL and TSF changes) – Responses to be emailed to [grcf@aemo.com.au](mailto:grcf@aemo.com.au) by due **21 June 2021**.

Review comments submitted by: Red Energy and Lumo Energy

Date: 21 June 2021

Contact Person: Sean Jennings

**Please complete sections 1 and 2. Section 3 is optional.**

**Section 1 – General Comments on the Proposed Procedure Change**

Topic	Please Provide Response Here
<p>Sections 1 to 9 of the PPC sets out details of the proposal.</p> <p>Does your organisation support AEMO’s assessment of the proposal?</p> <p>If no, please specify areas in which your organisation disputes AEMO’s assessment (include PPC section reference number) of the proposal and include information that supports your organisation’s rationale for not supporting AEMO’s assessment.</p>	<p>Red Energy and Lumo Energy (Red and Lumo) support AEMO’s assessment of the proposal.</p>

Section 2 - Feedback on the documentation changes in Attachment A of the PPC.

\*\*\*Participants are to complete the relevant columns below in order to record their response.\*\*\*

NSW/ACT RMPs			
RMP Clause #	Issue / Comment	Proposed text <del>Red strikeout</del> means delete and <u>blue underline</u> means insert	AEMO Response (AEMO only)
1.2.1 Definitions volume boundary hybrid meter	Red and Lumo suggest that the RMP refer to a physical location rather than a concept.	A gas meter which measures the appliance-specific consumption (excluding centralised hot water systems) of a medium-density or high-rise <del>premise</del> <u>premises</u> containing multiple dwellings.	
1.2.1 Definitions volume boundary meter	Red and Lumo suggest that the RMP refer to a physical location (premises) rather than a concept (premise).	A gas meter which measures the total or appliance-specific consumption of a medium-density or high-rise <del>premise</del> <u>premises</u> containing multiple dwellings for which centralised hot water system(s) are the dominant appliance type.	
A2.1 Gas Meters	Red and Lumo recommend the consistent use of <i>customer characterisation</i> values in both NSW and ACT.  While the ACT does not have a Non-Metropolitan region, we propose that all <i>Residential medium-density high-rise</i> be characterised with value R3.	(c) Type 2 Estimation Methodology (Gas non-daily metered)  NSW metro      NSW Nonmetropolitan Residential      R1      R2 Residential medium-density high-rise R3      R3 Business      B1      B2  ACT metropolitan Residential      R1 Residential medium-density high-rise <del>R2</del> <u>R3</u> Business      B1	
A3.2 Gas Meters	Red and Lumo recommend the consistent use of <i>customer characterisation</i> values in both NSW and ACT  While the ACT does not have a Non-Metropolitan region, we propose that all <i>Residential</i>	(b) Type 2 Substitution Methodology (Gas non-daily metered)  NSW metro      NSW Nonmetropolitan Residential      R1      R2 Residential medium-density high-rise R3      R3	

	<p><i>medium-density high-rise</i> be characterised with value R3.</p>	<p>Business B1 B2 ACT metropolitan</p> <p>Residential R1</p> <p>Residential medium-density high-rise <del>R2</del>R3</p> <p>Business B1</p>	
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**Section 3<sup>1</sup> –Additional feedback that is not part of this consultation but warrants further investigations / discussions.**

Topic	Please Provide Response Here
<p>Does your organisation have any feedback / suggestions that closely relates to the scope or impacts this consultation, but the nature of the feedback / suggestion warrant further investigations / discussion? If so, please include your feedback / suggestions.</p>	<p>Nil.</p>

<sup>1</sup> Note - This feedback will be reviewed by AEMO at a later date, therefore will not be used for this consultation. AEMO will complete a preliminary assessment of the feedback assess the feedback and it may then form part of another consultation or the annual prioritisation process