

18 March 2021

# Notice to all Registered Participants under the National Gas Rules (NGR)

This Notice is to advise Participants on AEMO's decision to approve amendments to the:

- Participant Build Pack 1 (PBP1) Process Flow Diagrams V3.6
- Gas Interface Protocol (Victoria) V23.0
- NSW/ACT PBP5 Process Flow Diagrams V3.0
- Gas Interface Protocol NSW-ACT V10.0
- FRC B2B Process Flow Diagrams<sup>1</sup> V3.6
- Information Pack Usage Guidelines<sup>1</sup> V8.4

This Notice advises Gas Market Registered Participants that consultation under the ordinary Procedure Change Consultative Process prescribed under Rule 135EE of the NGR concluded on 1 March 2021 for:

IN005/18 (Estimated Consumption for Meter Remove).

As required under Rule 135EE of the NGR, Gas Market Registered Participants and other interested parties were invited to submit comments to AEMO on the Impact and Implementation Report (IIR) for this proposal.

Attachment B of this Notice sets out the consolidated feedback relating to the proposed amendments that AEMO received during this consultation phase. This attachment includes stakeholder comments, AEMO responses and, based on those responses, an indication where respondent feedback resulted in further amendments to the documents mentioned above.

Having considered the feedback provided by each respondent, AEMO has approved the proposed amendments (Attachments A) of this Notice and has set the effective date for the changes to be 30 April 2021.

Updated versions of the documents mentioned in Attachment A will be published on the AEMO website prior to the effective date.

Should you require any further information please contact Nandu Datar on (03) 9609 8851.

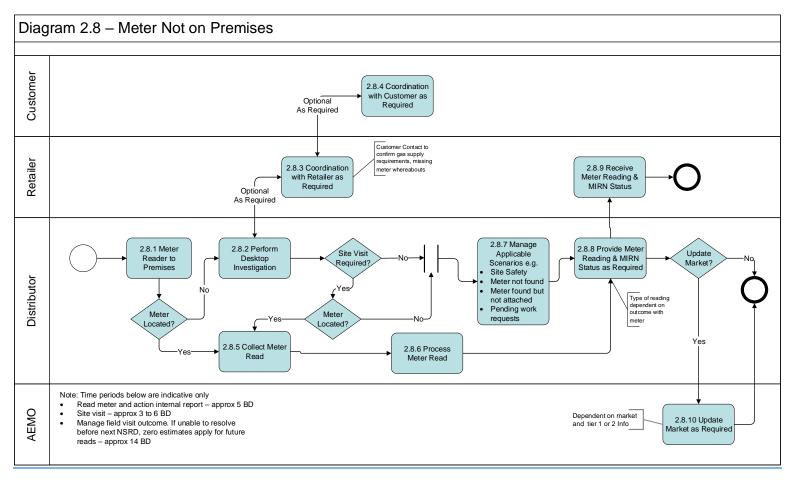
<sup>&</sup>lt;sup>1</sup> For the avoidance of doubt, this document is a guideline and is not subject to the procedure change consultative process prescribed in the NGR.

#### **ATTACHMENT A – DOCUMENTATION CHANGES**

<u>Blue underline</u> represents additions **Red** and strikeout represents deletions

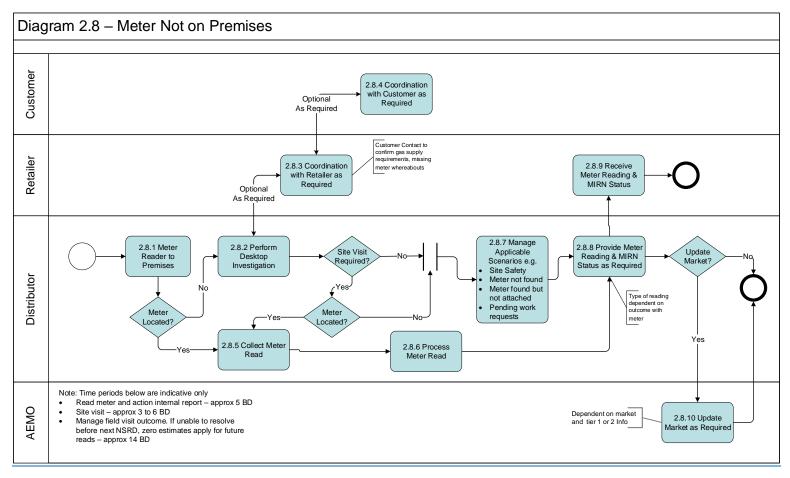
• PBP1 – Process Flow Diagrams

#### **DIAGRAM 2.8 – METER NOT ON PREMISES**



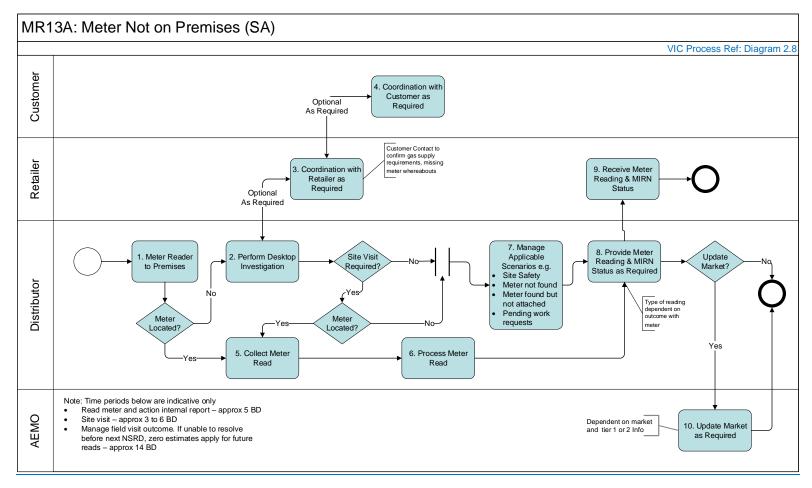
• NSW/ACT PBP5 – Process Flow Diagrams

### DIAGRAM 2.8 – METER NOT ON PREMISES



• FRC B2B Process Flow Diagrams

# PROCESS FLOW: MR13A: METER NOT ON PREMISES



# ATTACHMENT B

Consolidated feedback for IN005/18 Impact and Implementation Report (IIR) (Estimated Consumption for Meter Remove) Section 1 - General Comments on the Impact and Implementation Report IIR).

Торіс	ltem#	Who	Response Received	AEMO response
Sections 1 to 8 of the IIR sets out AEMOs critical examination of the proposal.	1	AGL	AGL supports the AEMO assessment of the proposal.	AEMO notes AGL's support.
Does your organisation supports AEMO's examination of the proposal?				
If no, please specify areas in which your organisation disputes AEMO examination proposal and include information that supports your organisation rational why you do not support AEMO examination.				
	1.1	Multinet	MGN supports this assessment	AEMO notes Multinet's support
	1.2	Simply Energy	Simply Energy supports AEMO's assessment of the proposal as per the IIR for IN005/18. Simply Energy notes that majority of our PPC feedback has been considered and changes have been made where applicable.	AEMO notes Simply Energy's support.

Section 2 - Feedback on the documentation changes described in the Attachments of the IIR.

	PBP1 – Process Flow Diagrams			
Who	Section #	Issue / Comment	Proposed text Red strikeout means delete and blue underline means insert	AEMO Response (AEMO only)
AGL		No comment		
Multinet		No comment		

	NSW/ACT PBP5 – Process Flow Diagrams				
Who	Section #	Issue / Comment	mmentProposed textAEMO ResponseRed strikeoutmeans delete and(AEMO only)blue underline means insertblue underline means insertAEMO Response		
AGL		No comment			

	FRC B2B Process Flow Diagrams			
Who	Section #	Issue / Comment	Proposed text Red strikeout means delete and <u>blue underline</u> means insert	AEMO Response (AEMO only)
AGL		No comment		