

# GENERAL PROCEDURE INTERVAL METER NOTIFICATIONS

PREPARED BY: Market Performance

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**FINAL** 

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NEW SOUTH WALES QUEENSLAND SOUTH AUSTRALIA VICTORIA AUSTRALIAN CAPITAL TERRITORY TASMANIA



# Version Release History

Version	Date	Ву	Changes
0.1	20 June 2007	R Shaw	Initial version
0.2	25 June 2007	R Shaw	Updated after internal review
1.0	29 June 2007	D McGowan	Final



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5.2.2	The Distributor must make the following notifications to AEMO at least two business days before the effective date:	
5.2.3	When making a <i>notification</i> , the <i>Distributor</i> must use the current version of the form for that <i>notification</i> , complete all required fields and submit it to <i>AEMO</i> . Samples of the forms are set out in Attachment 1 to this procedure.	
5.2.4	AEMO must check the notification and use reasonable endeavours to resolve all queries with the Distributor prior to the effective date of the notification.	
5.2.5	If the queries regarding any <i>notification</i> cannot be resolved prior to the <i>effective date</i> , <i>AEMO</i> must reject the <i>notification</i> and inform the <i>Distributor</i> setting out the reasons for the rejection	
5.2.6	Where a <i>notification</i> has been rejected, the <i>Distributor</i> must resubmit the <i>notification</i> in accordance with 5.2.2 ensuring the matters set out in the rejection notice are addressed	
5.2.7	AEMO must enter the details of the notification into AEMO meter register prior to the effective date of the notification, and publish them.	
5.2.8	Where an effective date has not been provided, AEMO must enter details but not market commission the relevant meter.	
5.2.9	AEMO must inform the Distributor that the notification has been accepted and details entered to GRMO meter register.	5
5.2.10	The Distributor must check the market interface bulletin board on the effective date and verify that AEMO meter register has been correctly updated with the detail contained in the notification.	5
5.2.11	If AEMO meter register was not correctly updated, the Distributor must advise AEMO using the notification for a parameter change	
5.3	Changes to this Procedure	5
5.3.1	Under the RMP clause 5.2.3(a) AEMO must consult with all Distributors and Retailers regarding the establishment of this procedure.	
5.3.2	AEMO may make changes to this procedure at any time after consultation with all <i>Distributors</i> and <i>Retailers</i> .	
5.3.3	AEMO must publish any amended procedure at least 10 business days prior to the	5 5



# 1 INTRODUCTION

The Retail Market Procedures (Queensland) (RMP) requires that each *Distributor* must notify AEMO of all new *interval meters* installed, all changes to existing *interval meters* and all requirements to upgrade *basic meters* to *interval meters* or downgrade *interval meters* to *basic meters*.

The RMP also require that *AEMO* must establish a procedure to set out the way notifications are made and their timeframes.

#### 2 SCOPE

This procedure covers *AEMO* requirements for notifications regarding *custody transfer meters* and interval *meters*, for upgrading *basic meters* to *interval meters* and for downgrading *interval meters* to *basic meters*.

# 3 REFERENCES

Retail Market Procedures (RMP).

# 4 DEFINITIONS

All words defined in the RMP have the meaning set out there and are shown in *italics*. All words defined in this document are set out below and are shown in *bold italics*.

Item	Definition
effective date	The gas day from the start of which the <b>notification</b> will take effect.
market	An entry in AEMO meter registers to indicate that a meter is active and
commission	should be considered in <i>balancing</i> .
notification	Any notification required under RMP clause 5.2.3, and having all fields
	required under this procedure completed.

# 5 PROCEDURE

#### 5.1 Roles

Role	Description				
AEMO	Receive <i>notifications</i> under this procedure.				
	Add to or update AEMO meter register in accordance with the				
	notification.				
	Advise Distributor of acceptance or rejection of the notification.				
	Publish details of AEMO meter register on MIBB.				
Distributor	Complete <i>notifications</i> required under this procedure and submit to				
	AEMO.				
	Receive advice of completed <i>notification</i> .				
	Check that details notified are correct when published on MIBB.				

#### 5.2 Procedure

- 5.2.1 The Distributor may provide the following *notifications* to *AEMO* at any time without an *effective date*<sup>1</sup>:
  - Notification of registration of a first tier basic meter;

<sup>&</sup>lt;sup>1</sup> This will be used if the Distributor wishes to have the details entered into *AEMO meter register* without the meter being market commissioned – for example where the effective date is not yet known.



- Notification of registration of new custody transfer meter.
- 5.2.2 The *Distributor* must make the following *notifications* to *AEMO* at least two *business days* before the *effective date*:
  - Notification of registration of first tier basic meter;
  - Notification of upgrade of registered basic meter to interval meter;
  - Notification of downgrade of interval meter to basic meter;
  - Notification of registration of new custody transfer meter; and
  - Notification of Parameter Change.
- 5.2.3 When making a *notification*, the *Distributor* must use the current version of the form for that *notification*, complete all required fields and submit it to *AEMO*. Samples of the forms are set out in Attachment 1 to this procedure.
- 5.2.4 *AEMO* must check the **notification** and use reasonable endeavours to resolve all gueries with the *Distributor* prior to the **effective date** of the notification.
- 5.2.5 If the queries regarding any *notification* cannot be resolved prior to the *effective date*, *AEMO* must reject the *notification* and inform the *Distributor* setting out the reasons for the rejection.
- 5.2.6 Where a *notification* has been rejected, the *Distributor* must resubmit the *notification* in accordance with 5.2.2 ensuring the matters set out in the rejection notice are addressed.
- 5.2.7 *AEMO* must enter the details of the *notification* into *AEMO* meter register prior to the *effective* date of the notification, and *publish* them.
- 5.2.8 Where an **effective date** has not been provided, *AEMO* must enter details but not **market commission** the relevant meter.
- 5.2.9 *AEMO* must inform the *Distributor* that the *notification* has been accepted and details entered to *GRMO* meter register.
- 5.2.10 The *Distributor* must check the *market interface bulletin board* on the *effective date* and verify that *AEMO meter register* has been correctly updated with the detail contained in the *notification*.
- 5.2.11 If *AEMO meter register* was not correctly updated, the *Distributor* must advise *AEMO* using the *notification* for a parameter change.

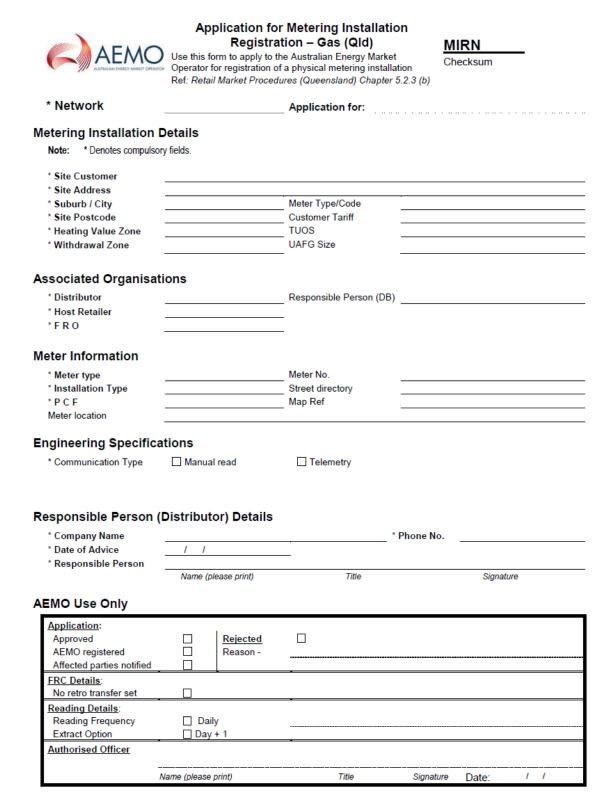
# 5.3 Changes to this Procedure

- 5.3.1 Under the RMP clause 5.2.3(a) *AEMO* must consult with all *Distributors* and *Retailers* regarding the establishment of this procedure.
- 5.3.2 *AEMO* may make changes to this procedure at any time after consultation with all *Distributors* and *Retailers*.
- 5.3.3 *AEMO* must publish any amended procedure at least 10 business days prior to the amendment coming into effect.



# Attachment 1 - Sample Notification forms

Refer to www.aemo.com.au for current version of these forms.



Ref: 234176





# Metering Installation Parameter



Proce	edures (Queens	sland), Chapter 5.	2.3 (b)		
NETWORK:	Parameter	Change for:			
Metering Installation DE	TAILS				
Note: * Indicates compulsory field	ls.				
		(Existing)	(Revised)	)	
* Site Customer					
* Site Address					
* Suburb / City					
* Site Postcode					
Meter INFORMATION					
		(Existing)	(Revised)		Date
Meter No				☐ m <sup>3</sup> ☐ ft <sup>3</sup>	/ /
*PCF (Pressure Correction Fact	or				/ /
Tariff Type					/ /
UAFG (Unaccounted for Gas) siz	e				/ /
Meter Type (& No of Dials)					/ /
Meter Location					/ /
ANZSIC – Industry code					/ /
* Upgrade – to Interval Meter red				From Date	1 1
* CTM – commissioning verifica	tion				1 1
* Decommission	<u> </u>		Meter type		1 1
* Deregistration			Meter type		1 1
* <b>Downgrade</b> – to Basic Meter red	guest			From Date	/ /
Downgrade – reason & future use			-		•
* FRO agreement					
* Base Load	<u>'</u>		* Temperature Ser	sitivity Factor	
			•	•	•
Zone detail changes					
	(Existi	ing)	(Revised)		
Heating Value Zone					/ /
Node					/ /
Tuos Zone					/ /
Engineering changes					
Engineering changes	(Existing)		(Revised)		
	nual read	Telemetry	Manual read	Telemetry	1 1
Communications Type   Ivia	nual reau	relementy	Manual read	relementy	1 1

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# Responsible Person (Distributor) details

* Company Name		Phone No.	
* Date of Advice	1 1	Email	
* Responsible Person			

Name Title

# **AEMO** response

Action taken	Comments if any	Date	1	I
Meter Register updated				
Change implemented				
AEMO Authorised				
Further comments if required	•			