

# Information for meter validators

## Correctly completing a Meter Validation Certificate

The following information has been collated to assist validators in correctly completing a Meter Validation Certificate to reduce the likelihood of it being returned as incomplete or non-compliant.

Always ensure you are using the most up to date form. This form can be found on the Business Queensland website by visiting <u>www.business.qld.gov.au</u> and searching "water meter approval".

Make sure you select the correct module for the meter that is being validated. Most meters will require the use of the Module A form (pictured below).

Always check the bottom left-hand corner of the form. Only forms ending in v7 or v8 are being accepted.

Government			
Purpose of			
		<ul> <li>Authorised Meter Validator<sup>1</sup> for the validation of vater works extracting water under the authority of</li> </ul>	
		quirements of Module A of the Queensland interin	
		, the authorised meter validator must give the rele 0 business days of an inspection of the water met	
		opy of the validation certificate to the Department	
Manufacturin	ng and Water within 20	0 business days of receipt of the validation certific	cate.
validator mu potential mo	st provide the relevant difications that could a	et the requirements of Module A of the interim sta t person with a copy of this form as a validation no allow the meter to become compliant. The relevan is notice to the department.	otice explaining why, and any
be appointed b	y the department, where they h in means a water authorisation	ho is accredited by Imigation Australia Limited as a 'certified meter insta have the necessary expertise or experience to perform this function. holder, or the owner of works used for taking or interfering with water,	
Client detail	is (to be completed t	by the relevant person)	
Full name:			
If the applica	ant is a corporation, pl	ease supply the ACN:	
	nce no. (if known):	ease supply the ACN:	
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#### **Client details**

- 1. If the client has supplied you with the certificate, ensure that the details have been completed.
- 2. The main contact for this meter validation should be the person associated with the entitlement. This will be the owner, farm manager etc.

uepatunentai systems.	
Client details (to be completed by the relevant person	)
Full name:	
If the applicant is a corporation, please supply the ACN:	
Client reference no. (if known):	U
Attention (Optional) (e.g., Principal, Secretary, Managing	Director, etc.)
Street address:	
Mailing address:	
Main contact for this meter validation	
The contact details provided will be used by the department for the purp required or authorised by legislation to disclose your information to other	ose of communications under the <i>Water Act 2000</i> . The department may be r third parties.
Full name:	
Mobile phone: 2	Alternative phone:
Email:	
	112 of the Water Regulation 2016 and will be used by the department for the purpose sed by legislation to disclose your information to other third parties. The information required by legislation.

#### Authorisation and meter owner

- 1. Ensure the correct water authorisations are associated with this meter. The owner can provide details if required.
- 2. If the owner of the meter is different to the authorisation holder, then place the owner here.

Water Authorisations (to be completed by the relevant person)						
All water extracted through this water meter is to be attributed to these water authorisation(s):						
Does the relevant person own this water meter?						
Office use only	Office use only					
Meter ID:		Dial type:	М			



#### Location details

- 1. Ensure either the property name or road address is entered here.
- 2. Make sure the lot/plan is correctly entered here. To obtain the correct lot/plan details, open Queensland Globe and add the land parcel and land parcel name layers. These layers can be located under planning cadastre.

Location Details (to be completed by the Authorised meter validator)				
Property name / road address (where the meter is located)	1			
Lot / Plan (where the meter is located)	2			

#### Works details

- 1. Complete this field if water is extracted from a dam or stream.
- 2. Complete this field if water is extracted from a bore or well.
- 3. Multiple works Select 'Yes' where an example of this would include two pumps pumping into a mainline. Instead of metering both pumps, a single meter is used to measure the take from both pumps. When this occurs, the validator must ensure that the operating pump rate for a single pump falls within the measurement threshold of the water meter.

Norks Details (to be completed by the Authorised meter validator – works numbers to be completed by the relevant person, if known)				
Source and location of extraction of water (if applicable) Specify the source(s) – either 'water in a watercourse, lake or spring' or 'underground water'				
Water in a watercourse, lake, or spring	Name: 1			
Underground water	Name (if known): 2			
Is the meter measuring from multiple works? Yes No				
	<b>A</b>			



#### Works

Type – use the legend below to describe the method of extracting water.

Size – This is the size of the pump, pipe of channel. This is **not** the meter size.

Flow rate – where possible, insert the flow rate of the pump etc here. This is important where multiple works are measured by the same water meter.

Fixed works are pump, pipes etc that are immovable objects.

pumped; ugw - artesian; other - (please specify).

Portable works may include a pump on a mobile skid or trailer.

Works number - is the reference number used by the department. It is not the authorisation number.

Works Type#	Works Size ☐ mm ☐ metres	Estimated works extraction flow rate	Works are	Works number (if known)
		min→ max→	fixed portable	
		min→ max→	fixed	



### Meter ID

1
2

There are three options available for selection. The validator must select the correct box that relates to the job. The choices in simple terms are:

- 1. Validation of a new meter.
- 2. Revalidation of an existing meter.
- 3. Validation of a faulty meter.

Meter ID (to be	Meter ID (to be completed by the Authorised meter validator)					
<ul> <li>This is post-installation validation, of a new meter installation or a new meter installed as a replacement for the meter listed in 'Replaced meter information' (Measurement assurance requirement F)</li> <li>This is ongoing validation (revalidation) under s111 of the Water Regulation 2016 (Measurement assurance requirement G)</li> <li>This validation inspection was triggered by the meter becoming faulty under s110AA or s110A of the Water Regulation 2016</li> </ul>						
Meter informatio	n for meter undergoing validation					
Location details						
Make						
Model	5					
Serial no.						

- 4. Ensure the correct GPS co-ordinates are recorded. Always take a photo of this and submit with your paperwork.
- 5. Enter the correct make and model and serial number of the water meter.

#### Self-contained water meters

A self-contained water meter in general terms is a flanged or bodied meter. The installer does not modify any internal settings that calculate flow.

1. Where the meter has a remote register or display, ensure you record the sensor or flow tube serial number along with the data cable length. This will assist meter installers in the future if a repair is needed.

Meter type (select one – 'self-contained' or 'modular metering system')				
Self-contained water meter				
Size (mm)				
Remote register Yes. No				
If meter has a remote register, record the flow tube serial number				
If meter has a remote register, record the cable length, remote register to flow tube (metres)				



#### Modular metering systems

A modular system is normally made up of several components. This may include a single logger unit, multiple sensors and may also record different parameters such as flow and level.

- 1. Select the pipe or channel type accurately record dimensions. This is used to check meter settings.
- 2. Record the number of sensors and the configuration of those sensors. You may have several sensors attached to the one meter with different configurations.
- Accurately record the sensor serial number. This will be used to create a unique serial number ID.

Modular met	ering system		
	Full Pipe	Size (mm)	
System type -	Partially filled pipe	Size (mm)	
select one	Open channel	Maximum width	mm metres
	Velocity with depth/height	Number of	
System sensors	Velocity only	Number of	2
	Depth/Height only	Number of	
	e.g., Velocity with depth/height	Serial no.	e.g., s/no abcde1234
Sensor serial		Serial no.	unable to access sensor
numbers		Serial no.	B unable to access sensor
		Serial no.	unable to access sensor

Where possible always take photos of sensors and pipe measurements. For trapezoidal channels please provide a survey book /plan detailing the dimensions

#### Power source

Please record the correct voltage of the power source. Mains should be 220v or 415v and battery voltage should reflect the size of the battery pack, not the solar panel value.

Power source (select one - 'mains powered' or 'battery powered' or 'no power source')				
No power source				
Mains powered				
Better reward     Veltage				
Battery powered Voltage:				

#### Replaced meter information

Ensure that all information is completed in this section when a meter has been removed. If a digital meter is damaged and cannot be read, please provide the comment "damaged beyond repair".

Replaced Meter Information (to be completed by the Authorised meter validator)					
	Has the meter been removed from service? □ No □ Yes → Removal date:				
Serial no. Final reading					



#### Validation actions

- 1. Record the date of inspection.
- 2. Where a logger or telemetry is connected to a meter, record make, model and serial number in the fields provided. Modular meters are generally a logger and meter all in one. Where data is recorded on the device, record it as a logger in this section.
- 3. Record the meter reading upon arrival at the site.

Validation actions (to be	e complete	d by the	Authorised	meter valid	ator)	
Date of inspection		(1)				
Other devices connected	to the water	meter (s	elect no othe	er devices co	onnected, data logger	r, or transmission device):
No other devices conn	ected					
Data logger	Make	2	Model		Serial no.	
Transmission device	Make		Model		Serial no.	
Meter reading at start of inspection 3 Litres kilolitres megalitres cubic meters						

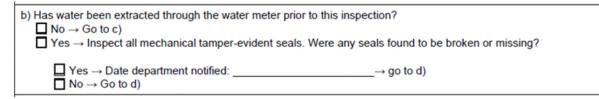
#### Item a) Pulse output

Record if the meter has a pulse output capability. Where a meter is not fitted with a pulse output cable or reed switch, it is no longer compliant.

a) As a minimum the water meter generates an electronic pulse output each time a set volume of water passes through the meter.
□ Yes → Go to b)
□ No → Water meter not compliant with the interim standard

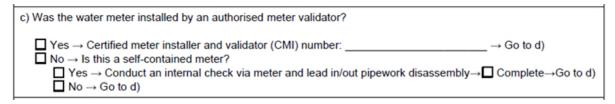
#### Item b) Water extraction prior to validation

If the meter is being revalidated, check all tamper proof seals. Take photographs of any new seals and provide a drawing or indicate with arrows on a photo to show the locations.



#### Item c) Installation

If known, please record the CMI number of the meter installer. If you are not the installer of the meter, you must disassemble the meter and check for correct operation. You must also check the internal pipe work to ensure there is no scale or build-up of foreign matter that may affect the meter accuracy.



#### Item d) Meter compliance

For existing meters to remain compliant, the meter must feature in Table 1 (Pages 6 and 7 of the form) of the Queensland Metering Standard. If the meter, make and model is not mentioned in this table, the meter must be removed and replaced with a pattern approved meter.



1. Where a pattern approved meter is installed, provide the certificate number.

d) Which sub-section of '3.1 Which water meter can be used' of Module A in the interim standard, does the water		
meter comply with (Measurement assurance requirement A):		
$\Box$ 3.1.1 $\rightarrow$ Existing meter (Table 1) $\rightarrow$ Go to e)		
$\square$ 3.1.2 $\rightarrow$ Modular metering system (Table 2) $\rightarrow$ Go to e)		
$\square$ 3.1.3 $\rightarrow$ Pattern-approved meter, certificate number: $\rightarrow$ Go to e)		
$\Box$ None of the above confirmed $\rightarrow$ Water meter not compliant with the interim standard		

#### Item e) New meter equipment calibration check

Where a new bodied meter or sensor has been installed, ensure a certificate is provided by the manufacturer. If the calibration certificate is not provided, the manufacturer should be able to provide this for you.

#### Item f) Fit for purpose

Is the meter fit for purpose for the intended application? A turbine meter may not be suitable where there is debris in the water column. This may block the meter and render it inoperable. A trash screen may be installed before the meter to remove this risk.

f) Confirm the water meter meets all requirements of '3.2 Fit for purpose' of Module A in the interim standard (Measurement assurance requirement C):
 □ Confirmed → Go to g)
 □ Not confirmed → Water meter not compliant with the interim standard

Item g) Overall site compliance checks

- 1. Ensure that there are no offtakes installed before the meter. Often there may be an offtake that leads to a house tank or other infrastructure that does not require a meter. Ensure these offtakes are disabled and installed downstream of the meter.
- 2. Identify if the meter can read partially full pipes. If the meter can only read accurately when full, ensure the meter is installed in a position that will ensure this occurs. In some cases, air release valves may be required to purge air from pipes.
- 3. It is rare that a self-contained meter is able to be configured to different pipe sizes. Where this occurs, always ensure you attach a copy or screenshot of the parameters loaded into the device.
- 4. Where an electronic meter is pattern approved, the validator must ensure that the approved software/firmware is installed on the device. If this is not the case, the device must be updated to utilise the correct version to be compliant.



<ol> <li>There is no water use offtakes (see the interim standard for requirements) prior to the water meter and ext water does not bypass the meter?</li> <li>Confirmed</li> </ol>	tracted			
☐ Confirmed ☐ Not confirmed → Water meter not compliant with the interim standard → Describe why:				
g) 2. Is this a full pipe meter?				
Yes → Confirm the water meter will always run full while measuring? Confirmed				
Not confirmed → Water meter not compliant with the interim standard				
<ol> <li>Is this a self-contained water meter that has configurable calibration parameters?</li> <li>No</li> </ol>				
$\Box$ Yes $\rightarrow$ Confirm that these parameters are consistent with the meter's factory calibration:				
$\square$ Confirmed $\rightarrow$ A list of configurable parameters is attached				
Not confirmed $\rightarrow$ Water meter not compliant with the interim standard				
4. Does the water meter have both, a pattern approval certificate and software? No				
Yes → Confirm that the software versions comply with the certificate:				
Confirmed $\Box$ Not confirmed $\rightarrow$ Water meter not compliant with the interim standard				
5. Does the water meter have a flow computer which allows notification of error conditions?				
□ No				
☐ Yes → Confirm that no such conditions are active: ☐ Confirmed				
Not confirmed $\rightarrow$ water meter not compliant with the interim standard				
$\square$ New meter installation $\rightarrow$ $\square$ Water has been passed through the meter $\square$ Water not available				
g) 6. Can the water meter perform system diagnostics?				
Yes → Perform diagnostics, record and attach results → Is this ongoing validation (revalidation)? No				
$\square$ Yes $\rightarrow$ Are post-installation diagnostics available?				
No				
Yes → Analyse changes and refer meter for maintenance where changes will impact meter				
performance Complete				
☐ Not complete → Water meter not compliant with the interim standard				
7. Does the water meter have a battery?				
No No				
Yes → Record the date the battery must be replaced → Replace battery by date:				
☐ Tag on meter ☐ Label inside meter cover or door				
Not recorded at meter $\rightarrow$ Water meter not compliant with the interim standard				
g) 8. For a water meter with water extraction using a pump, have you completed an operational check on the				
performance of the meter installation?				
<ul> <li>Yes → Using another water meter</li> <li>Yes → Using the pump curve</li> <li>No → Water not available at the site</li> <li>9. Confirm the water meter meets all other requirements of '3.3 Installation' of Module A of the interim standard</li> </ul>				
			(Measurement assurance requirement D):	
			<ul> <li>□ Confirmed → Go to h)</li> <li>□ Not confirmed → Water meter not compliant with the interim standard</li> </ul>	
5. Where the meter records errors, faults, or other notifications, ensure these are not activities of validation. Where water is evaluable, this about the dama to ensure appears				
the time of validation. Where water is available, this should be done to ensure sensors	are			
operating correctly.				
6. If the meter can perform diagnostic functions, evidence of this should be recorded and supplied with the validation certificate. Where a meter does not pass diagnostic tests, i				
supplied with the validation certificate. Where a meter does not pass diagnostic tests, it is not				

- longer compliant and should be repaired.
- 7. Where a meter has an internal battery, the replacement date should be noted on the device.



- 8. The water must be tested when water is available at the site. This is generally performed by a bucket test, reference meter or using a pump curve. Where a meter is not calculating flow accurately, the meter must be repaired or replaced prior to completing the validation.
- 9. Refer to part 3.3 in the Queensland meter standard (Pages 8-11) to ensure the meter meets all requirements.

#### Item h) Existing meter operation

A maintenance report must be prepared for any existing meter validation. All work performed at the site must be recorded on the maintenance report, particularly if replacement parts are installed.

h) Is this ongoing validation (revalidation) or validation due to a meter becoming faulty?
$\square$ No $\rightarrow$ Go to i)
$\square$ Yes $\rightarrow$ Confirm maintenance of the meter meets all requirements of '3.4 Maintenance' of Module A of the
interim standard (Measurement assurance requirement E):
$\Box$ Confirmed $\rightarrow$ Maintenance report has been prepared and provided $\rightarrow$ go to i)
□ Not confirmed → Water meter not compliant with the interim standard

#### Item i) Security

- 1. If the meter can be protected with a unique password, please provide it to the department. Do not provide any password to the water user or entitlement holder.
- 2. Ensure the tamper seals are installed as indicated on the pattern approval.
- 3. Ensure that there is no possibility for the meter or sensor to be removed from the pipework or channel without breaking a tamper seal.

i) 1. Does the water meter or attached devices have electronic sealing (password/s)?
Yes → Confirm you have applied the seal/s so the relevant person can access the device/s to read only, and so they cannot edit configuration parameters or write/delete data:
□ Confirmed → Record relevant person level password:
□ Not confirmed → Water meter not compliant with the interim standard
i) 2. Does the water meter have a pattern approval certificate?
☐ No ☐ Yes → Confirm that mechanical tamper-evident seals referenced in the certificate are in place:
Confirmed
Not confirmed → water meter not compliant with the interim standard
i) 3. Is this a self-contained water meter?
Yes → Confirm that mechanical tamper-evident seals have been applied to: lead-in pipework back to the point of extraction; the meter; and lead-out pipework:
Confirmed
Not confirmed → Water meter not compliant with the interim standard
No → Modular metering system → Confirm that mechanical tamper-evident seals have been applied to the
controller mounting and any access door and sensor mountings
Confirmed
☐ Not confirmed → water meter not compliant with the interim standard



### Meter reading and supporting documentation

Record the meter reading once completed. You must include all documentation as required.

Meter reading at completion of inspection	☐ Litres ☐ kilolitres ☐ megalitres ☐ cubic meters			
Supporting documentation				
Photos	<ul> <li>of serial number/s</li> <li>of meter reading, showing dial or display</li> <li>of a tamper evident seal, showing type and approach used</li> <li>of upstream extent showing the water meter or sensor</li> <li>of downstream extent showing the water meter or sensor</li> <li>of the overall metering site</li> </ul>			
Calibration/test certificate/s	- required for a new self-contained water meter, or where new sensor/s have been installed for a modular metering system			
Mechanical tamper-evident seals list	- with each unique seal number and its location on the metering installation			
Diagnostics record, included analysis where post installation record available	- required where the water meter can complete system diagnostics			
Configuration settings	- required where the water meter has configurable parameters – this is a record of these settings			
Maintenance report	- required where this is ongoing validation (revalidation) of an existing water meter			
Open channel calibration report	<ul> <li>required for large or highly variable installations:</li> <li>→ cross-section survey, including date/s</li> <li>→ calibration method and measurements</li> <li>→ discharge relationship</li> </ul>			

#### Declaration

As the validator you must confirm if the meter has passed validation by selecting either of the two options.

- 1. The meter has passed inspection.
- 2. The meter has not passed inspection and the certificate is provided as a notice to the landholder to rectify the installation.
- 3. You must provide your contact details for future correspondence regarding the validation.
- 4. You must also provide the details of the water user whom you have provided a copy of the certificate/notice.

#### Authorised meter validator Declaration

I declare that I have undertaken the validation actions described above and the responses provided are true and correct. This is a (select one):	
Validation certificate confirming the water meter installation complies with the requirements of Module A of the interim standard.	

	Notice the water meter installation does not comply with the requirements of Module A of the interim standard, and
-	
	a copy of the notice has been provided to the department. Review 'Validation actions' to see why the meter
	installation does not comply.

Name:	CMI No.:
Business name:	
Email:	Phone:
Signature:	Date:
A copy of this form and supporting documentation wa and the date it was provided):	as provided to the relevant person (record relevant person name
Name:	Date: