

Application for Testing of a Water Meter

Fees are to be submitted with this application

I hereby apply for the testing of the water meter at the premises detailed below:

<p>1. Situation of Premises</p> <p>The lot & plan details (eg. SP/RP) are shown on title documents or a rates notice.</p> <p>The number of the meter which is required to be tested.</p> <p>The size of the meter which is required to be tested in mm.</p>	<p>Street address (include no., street, suburb / locality & postcode)</p> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <p style="text-align: right;">Postcode</p> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>Lot #</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> </div> <div style="width: 45%;"> <p>Plan</p> <div style="border: 1px solid black; height: 20px; width: 100%; text-align: center;">SP / RP</div> </div> </div> <p>Meter Number</p> <table border="1" style="width:100%; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> <td style="width: 10%; height: 20px;"></td> </tr> </table> <p>Meter Size</p> <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> mm </div>										
<p>2. Name of Owner/s</p>	<p>Name (In Full)</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <p>Postal Address of Owner/s</p> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <p style="text-align: right;">Postcode</p> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 60%;"> <p>Signature/s</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> </div> <div style="width: 35%;"> <p>Date</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> </div> </div> <p>Phone No.</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 60%; padding: 2px;">Home</td> <td style="width: 40%; padding: 2px;">Work</td> </tr> </table>	Home	Work								
Home	Work										

A test will be made on site, in the presence of the customer if so desired. If the meter is proven to be accurate in its registration then the deposit is forfeited to Cairns Water, however, if found to be reading over then a new meter will be fitted and the deposit refunded. Furthermore, if a meter is under reading, it may also be replaced at Cairns Water's discretion.

Meter Size	Fee Charged
20mm & 25mm	\$139.00
40mm and over	\$200.00 deposit Actual cost will be charged on completion

Cashier Use Only

Fee:	\$	Date Paid:		Receipt No.:	
Receipt Code: T420 (20mm & 25mm)		Assessment #:		CSO Signature:	
T87 / CAT 5 / A/C #: (40mm & over)					

PLEASE FORWARD TO CAIRNS REGIONAL WATER AND WASTE FOR THE WATER METER TO BE TESTED

Testing of a Water Meter - 20mm or 25mm

Address										
Suburb										
Meter Number										
Meter Size	mm									
Reading at Start of Test	Black Digits					Red Digits				
Reading at End of Test										

FAST FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
0	2	/	5	0	2	0	1	3	/	1

MEDIUM FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
0	2	/	5	0	2	0	1	3	/	1

SLOW FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
0	2	/	5	0	2	0	1	3	/	1

Average	Under Reading	%
	Over Reading	%

Names of Testers	Signatures of Testers
1.	1.
2.	2.

Date		Time	
-------------	--	-------------	--

Testing of a Water Meter – 40mm & above

Address										
Suburb										
Meter Number										
Meter Size	mm									
Reading at Start of Test	Black Digits					Red Digits				
Reading at End of Test										

FAST FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
V	/	4	0	7	7	5	/	3	/	5

MEDIUM FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
V	/	4	0	7	7	5	/	3	/	5

SLOW FLOW TEST

@	L/sec	Start	Stop	Diff. %						
Customer Meter										
Certified Test Meter										
V	/	4	0	7	7	5	/	3	/	5

Average	Under Reading	%
	Over Reading	%

Names of Testers	Signatures of Testers
1.	1.
2.	2.

Date		Time	
------	--	------	--