

## Application for Hydrant Test for Pressure & Flow Rate

Customers are required to fill out one form per hydrant test

<b>1. Location of Hydrant</b>  The lot & plan details (eg. SP/RP) are shown on title documents or a rates notice.  If the plan is not registered by title, provide previous lot & plan details.	Street address (include no., street, suburb / locality & postcode) <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <hr style="border-top: 1px dashed black;"/> <div style="text-align: right; padding-right: 20px;">Postcode</div> <div style="display: flex; justify-content: space-between; font-size: small;"> <span>Lot &amp; plan details</span> <span>Plan</span> </div> <div style="display: flex; justify-content: space-between;"> <div style="border: 1px solid black; padding: 2px; width: 45%;">Lot #</div> <div style="border: 1px solid black; padding: 2px; width: 45%;">SP / RP</div> </div>
<b>2. Applicant Details</b>  Clearly identify who is making the application. The applicant need not be the owner of the land.  If the applicant is a company, a contact person must be shown.	Name <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="display: flex; justify-content: space-between; font-size: small;"> <span>Contact Person</span> <span>Phone No.</span> </div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> Mobile No. <div style="border: 1px solid black; height: 20px; width: 100%;"></div> Email Address <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <p style="font-size: small;">Should the cost of the works be less than the deposit paid, any applicable refunds will be paid by EFT. <b>Please provide BSB and account number details</b> below.</p> Name <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="display: flex; justify-content: space-between; font-size: small;"> <span>BSB</span> <span>Account no.</span> </div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>

The following lists the amount of water through the standpipe measured in Litres / Second.  
 Location of Test hydrant and Main pressure test points as per attached drawing.

	Flow Rate (L/Sec)	Start Time	Stop Time
<b>3. Hydrant Test</b>			
<b>Slow Rate</b>			
↓	5		
↓	7.5		
↓	10		
↓	15		
↓	20		
↓	25		
<b>Fast Rate</b>			
<b>Full Flow</b>	L/Sec		
<b>Altitude</b>	_____ M		

**Cairns Regional Council – Information Privacy Statement**

Your personal information has been collected for the purpose of processing your application for Hydrant Test for Pressure Flow & Rate. You are providing personal information which will be used for the purpose of delivering services and carrying out Council business. Your personal information is handled in accordance with the *Information Privacy Act 2009* and will be accessed by persons who have been authorised to do so. Your information will not be given to any other person or agency unless you have given Council permission or the disclosure is required by law. See additional page for information that will be provided as a result of this test.

Deposit \$600.00		T87 / CAT 5 / A/C) #:		Date Paid		Receipt #:	
Parcel #:		Assessment #:		Work Order #		CSO Name	

## **Application for Hydrant Test for Pressure & Flow Rate**

### **Information that will be provided**

- Date and time of the test
- Measured flow rates at the discharge hydrant at increments of 5 litres per second (L/s) up to the full flow achievable
- Chart(s) of residual pressures (in metres head) during the test period measured in Council's water mains at two hydrants nearest to the discharge hydrant
- Map(s) showing the location of the discharge hydrant and the pressure observation hydrants
- No pressure information will be provided at the discharge hydrant or on the hydrant standpipe

### **Caveats on use of the information provided**

- The information provided is at a specific location and a point in time. Due to changing operational circumstances and water demands, pressure and flows may vary.
- The information provided does not state or imply a guaranteed level of service. As such, users relying on this information do so at their own risk. Any use of the information to support hydraulic designs must be undertaken in accordance with relevant standards and codes.
- Council does not guarantee a minimum service standard for firefighting from Council's water network. It is the responsibility of each property owner to design the private fire system to ensure compliance with the relevant Building Codes and Standards.