



WATER PRESSURE TEST Application Form

APPLICANT DETAILS

Name: _____
Address: _____
Phone No: _____ Mobile: _____ E-mail: _____

PROPERTY INFORMATION

Lot No: _____ House No: _____ DP No: _____
Street Name: _____
Locality: _____
Nearest Cross Street: _____

I hereby apply for Council to carry out a Water Pressure Test at the above property.

Signed: _____ Date: _____

OFFICE USE ONLY

1. Customer Contact

Date Paid: _____ Receipt No: _____ Amount: _____ S/R No: _____

NOTE: *Customer Contact to forward all Water Pressure Test applications to Corp Info.
Corp Info to scan document into Trim, raise a Service Request and assign Service Request to Wyong Water Dispatch
together with attached application.*

2. Water Supply Technical Officer

2.1 Reservoir(s) Servicing Site – Static Conditions

- a) Reservoir Name(s): _____
- b) Maximum TWL (AHD) _____ m
- c) Minimum Op Level (AHD) _____ m
- d) Ground Level (AHD) _____ m
- e) Maximum Static Pressure _____ m
- f) Minimum Static Pressure _____ m

2.2 Dynamic Conditions with 25 L/s Flow to Site:

- a) Reservoir TWL (AHD) at time of test: _____ m _____ kPa
- b) GL (AHD) at time of test: _____ m _____ kPa
- c) Static Pressure at time of test: _____ m _____ kPa
- d) Recorded Pressure at 25 L/s: _____ m _____ kPa
- e) System Pressure Loss at 25 L/s: _____ m _____ kPa

2.3 Estimation of Minimum Pressure:

- a) Minimum Static Pressure: _____ m _____ kPa
- b) Less System Pressure Loss at 25L/s: _____ m _____ kPa
- c) Less Allowance for Future Development: _____ m _____ kPa
- d) Adjust (if necessary) for Timing of Test: _____ m _____ kPa
- e) Any other Adjustment (give reason): _____

Advise Minimum: _____ (kPa) Maximum: _____ (kPa)

3. Civil Field Services
3.1 Static and Flow Test - (To be conducted adjacent to or near the abovementioned property)

Time and date of Test: _____

No Flow: _____ at flow meter

5.0 l/s: _____ at nearest service

10.0 l/s: _____ at nearest service

15.0 l/s: _____ at nearest service

20.0 l/s: _____ at nearest service

25.0 l/s: _____ at nearest service

30.0 l/s: _____ at nearest service

Maximum Flow: _____ l/s

Size of Water Main _____

Hydrant used for test marked on attached plan: YES/NO (please circle)

Name of Officer
conducting Test: _____

Dispatch
Number: _____

Date Test
conducted: _____

Start
Time: _____

End
Time: _____