

Water meter application - multi metering

Land details

Lot No: Street address: Suburb/Town:

Existing Upstand size: mm Existing meter size: mm Number of units: Unit titled: Yes

Proposed meter size: Domestic: mm Common property: mm

Plumbing ready for meters to be installed: Yes No (if no, plumber to advise Power and Water when ready for installation)

Land owner details *as recorded on Land Title*

Company: Contact person:

Phone number: Email address:

Postal address:

Applicant (constructor) details

Company: Contact Person: PWC Accreditation No.:

Phone number: Email address:

Postal address:

Water demand *provide details of water demand on the property*

Fixtures	Number of fixtures	Internal use only		Fixtures	Number of fixtures	Internal use only	
Water closets		2		Kitchen sink		3	
Urinal cisterns		2		Cleaners sink		3	
Hand basins		1		Laboratory sink		3	
Washing machine		3		Laundry trough sink		3	
Dishwasher		3		Mains pressure water heater		8	
Baths		8		Hose cocks 15mm		4	
Showers		2		Hose cocks 20mm		8	
Drinking fountains		0.5		Fire hose reels		8	
Total units (internal use only):							
Flow Rate (L/s)	Domestic			Fire		Irrigation	

Backflow prevention to be completed by an accredited backflow prevention assessor**1. Description of contamination hazards:****2. Hazard level (assessment based on AS3500.1)** LOW MEDIUM HIGH**3. Backflow prevention device (tick appropriate box)** DUCV SCV DCV (testable) RPZD Break Tank**4. Upon installation, a "notice of installation" and "valve test certification report" must be completed and returned to BackflowPrevention.PWC@powerwater.com.au**

Accredited backflow assessor:

Name:

Signature:

Plumber license No.:

Certification the applicant hereby certifies the following

1. The land owner has authorised the applicant to act on their behalf.
2. An accredited Power and Water contractor shall construct the water service arrangement in accordance with the relevant approved project drawings and Power and Water standard drawings.
3. An accredited backflow prevention installer shall fit the backflow prevention device mentioned above.
4. Are there any special reasons why water supply can't be interrupted without notice? Eg: Life support systems or manufacturing process (please note evidence is required, please attach) Yes No

Signature of applicant:

Date:

Send to us

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