

Application to connect to water main

Property details			
<p><i>Insufficient information will result in the return of applications. If you cannot provide all the property details, a locality plan showing dimensions of property frontage and distance from nearest street intersection must be attached to this application.</i></p>			
Address:			
Town:		Postcode:	
Lot no:		Plan reference:	
Crown Allotment:		Section:	
Proposed work			
Proposed plan has been attached			
Property type - Please tick all that apply			
Residential (single) Residential (multi-unit) Commercial/industrial type of business e.g. hairdresser, milk bar, motel etc.*			
*Please state type of business			
Type of work - Please tick all that apply			
Water meter only		Disconnection from water main	
Water tapping (new connection)		Water by agreement	
Backflow prevention device		Fire service (as-constructed plan required)	
Other (e.g. connect water tank to house plumbing)			
Service size, type required and anticipated water usage			
Meter	mm	Fire service	mm
Tapping	mm	Meter assembly drawing no:	
<p><i>Please note that a Preliminary Site Plan and an As-Constructed Plan is required for fire services showing backflow prevention and fittings.</i></p>			

Meter assembly designs can be found on our [website](#).

V2- 4/23

Property owner details			
Name:			
Postal address:			
Phone:		Mobile:	
Email:			

Plumber details			
Name:		Licence no:	
Business name:			
Postal address:			
Email:		Mobile:	

Applicant details (if different than owner/plumber)			
Name:			
Postal address:			
Phone:		Mobile:	
Email:			

I hereby make an application to Wannon Water for consent to connect/alter water plumbing at the property described above, in accordance with Wannon Water requirements and conditions of connection (below)

Signature of applicant:		Date:	
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Plumber's declaration			
I declare that the water meter has been/will be installed correctly.			
Name:		Signature:	
Company:		Date:	

Completed forms can be emailed to info@wannonwater.com.au

Wannon Water Conditions of Connection to Water Main

1. A complete proposed plan (see Item 9) must accompany the application. All fees and charges applicable to the work shall be paid prior to application processing. Wannon Water will not connect the service until all fees are paid.
2. The Owner, or Owner's Agent (Plumber), must give Wannon Water a minimum of ten (10) working days of intention to connect for new or altered works.
3. The service pipe from the tapping to meter shall be 90° to the property building line unless prior approval from Wannon Water has been obtained.
4. The service pipe and meter arrangement shall be in accordance with AS 3500 and Wannon Water's standard arrangement which only permits the following:
 - a. B Grade copper, OR
 - b. Class 12.5 or 16 poly ethylene (PE) 100.
5. Water pumps are only to be connected with specific approval from Wannon Water.

6. The materials used, and the installation of the works on site, shall be in accordance with Plumbing Regulations, all relevant Australian Standards and the *Water Act*.
7. A Preliminary Site Plan showing locations of domestic/industrial/commercial water services and/or fire services, backflow prevention devices/testing ferrules must be submitted with the application. As-Constructed Plans are to be forwarded to Wannon Water within ten (10) working days of connection to the Wannon Water main.
8. A water main location shall be obtained from Wannon Water prior to the completion and submission of this form/plan. Please allow forty-eight (48) hours' notice to Wannon Water for the provision of this water main location information.
9. Applications will ONLY be approved if the following details are shown on the proposed plan:
 - a. Plan of block showing all title boundaries and subdivisions (including proposed or existing building/units) with lot and/or street number
 - b. Type and size of existing water main
 - c. Proposed or existing driveway/s and proposed or existing crossroad conduit/s
 - d. Proposed location of meter (with distance from nearest side boundary)
 - e. A detailed drawing of the proposed service pipe (including type and size)
 - f. Tapping location
 - g. North point and road/s with road name/s
 - h. Any sluice valves/testable backflow device/hydrant/hose reels/sprinkler system (if applicable).
10. A minimum of five (5) days must be allowed when booking tapplings, cut-ins, etc.
11. The tapping hole size must meet the dimensions stipulated in the metering manual. Excavations for water tapplings are to be a minimum of 1200mm x 1200mm with 300mm clearance under the pipe and in accordance with OHS standards.
12. Use bedding sand for reinstatement of bedding material to 150mm above the ferrule bend in excavated tapping holes.
13. Tapplings will only be completed if a licensed plumber is on site. If no plumber is present, a new time will be booked and a recharge fee will apply.

Example of detail required for plan to accompany domestic water service connection application:

