

# Upgrade / Downgrade water service application

Property details			
Property account number:		Lot number:	
House:		Street:	
Suburb:		Nearest cross street:	
Owners details			
Name:		Contact name:	
Address:			
Phone/mobile:			
Your details			
Company Name:		Contact name:	
Address:			
Would you prefer all future correspondence for this application to be emailed?	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
<b>If yes, please supply email address:</b>			
Phone/mobile			
Water Service to be Upgraded/Downgraded			
Existing meter size:		mm	Existing meter number:
Upgrade/Downgrade to a new meter size:		mm	Flow rate:
			L/min
Is the upgrade/downgrade to a new meter in the same location?	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
<b>If no, please complete details below</b>			
Service location details:			
Due to electrical risks we are prevented from installing the water meter less than 500mm from the centre of an electrical power dome			
Please describe where the service is to be located as if you are standing in the street looking at the property and specify the distance from the closest boundary e.g. install service 5 metres from left hand boundary on * street (*Provide the street name if property is on a corner.)			
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 10px; margin-right: 10px;"> <div style="text-align: center;">Rear Boundary</div> <div style="border: 1px solid black; padding: 5px; margin: 5px auto; width: 80%;"> <div style="border: 1px solid black; padding: 5px; margin: 5px auto; width: 60%;">Existing Building</div> </div> <div style="text-align: center;">Street Front</div> </div> <div style="border-left: 1px solid black; border-right: 1px solid black; border-bottom: 1px solid black; width: 80%; height: 100px; margin-left: 10px;"> <div style="position: absolute; left: -20px; top: 50%; transform: translateY(-50%); white-space: nowrap;">Left Boundary</div> <div style="position: absolute; right: -20px; top: 50%; transform: translateY(-50%); white-space: nowrap;">Right Boundary</div> </div> </div>			

# Upgrade / Downgrade water service application

## Conditions relating to downgrade of water supply

- I hereby apply for a reduction in the size of the water meter on the water supply connection to the above property.
- I understand that before the water meter is changed, I have to pay all amounts associated with this application in advance, unless other payment arrangements have been made with Water Corporation.
- I understand that Water Corporation may fit a flow control valve (FCV) appropriate to the peak flow rate that I have nominated. A flow control valve is a device that is fitted to a non-residential water service to limit the flow of water through the service to a predetermined amount.
- I hereby acknowledge that I have been advised by Water Corporation to obtain the advice of a Plumbing Consultant, to determine the peak flow rate required to service the property, prior to submitting this application.
- I understand that a reduction in the flow rate to the above property may result in modifications being required to the internal plumbing and I hereby acknowledge that I have been advised by the Corporation to obtain the advice of a Plumbing Consultant to determine any such modifications.
- I understand that a reduction in the size of the water meter on the water supply connection to the above property will result in a reduction in the pressure and flow available within the above property.
- I understand that if an increase in the size of the water service is required in the future, I will be required to pay the infrastructure contribution associated with that increase.
- In all cases except where it is excluded in the Operating Licence, Water Corporation will provide a minimum static pressure of 15 metres head within the Perth Metropolitan Area and minimum static pressure of 13 metres head within country urban areas. No higher pressure shall be relied upon for any purpose.

## Conditions

With respect to this application, I acknowledge and agree that the approval of this application and provision of a service will be subject to the Standard terms and conditions.

**I have read and understood these terms and conditions.**

Print Name: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

NOTE: If you require a manual copy of these conditions please visit our website [www.watercorporation.com.au](http://www.watercorporation.com.au) or contact us at **13 13 95**.

For information on our Privacy Policy, please visit our website at [www.watercorporation.com.au/privacy](http://www.watercorporation.com.au/privacy)

### Submit your request via the one of the following methods:

Online: [www.watercorporation.com.au/buildernet](http://www.watercorporation.com.au/buildernet)

By Email: [waterandsewerconnections@watercorporation.com.au](mailto:waterandsewerconnections@watercorporation.com.au)

By Post: Water Corporation Building Services, PO Box 100 Leederville, 6902

By Fax: (08) 9420 2585