

Mixed use and/or commercial development application



Property details:			
Property account number:		Lot number:	
House number:		Street name:	
Suburb:			
Owner details			
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"/>
If yes, please supply e-mail address:			
Phone/mobile:			
Purpose of application			
State type of development proposed: <small>(for example, 4 x apartments, 4 x shops)</small>			
Estimated start date:		Estimated completion date:	
Estimated construction cost:	\$		
Existing building to be demolished?	Yes <input type="checkbox"/> No <input type="checkbox"/>	If yes, provide demolition date:	
Builders job number:			
Water supply			
Is there an existing water service?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
If no, what size and flow rate is required?	Meter size:	mm	Flow rate: L/min
Is an upgrade of the existing water service required?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
If yes, what size and flow rate is required?	Meter size:	mm	Flow rate: L/min
Is the upgrade of the existing water service in the same position? <small>If no, please enter the new location in the Service location details</small>	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Is a meter box required? <small>Note: Applies to services up to 50mm only, provided backflow risk is not high. Conditions apply</small>	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Is a fire service required? If yes, what size?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	mm

Mixed use and/or commercial development application



Wastewater supply			
No. of existing toilets:		No. of added toilets:	No. removed toilets:
Is a sewer junction required? If yes, please indicate size: 100mm/150mm/225mm	mm	No. of Industrial waste fixtures:	
Will your discharge rate exceed? Tick the appropriate box	2 L/sec (150mm sewer)	3 L/sec (230mm sewer)	
Will your daily water requirement be greater than 49KLS?	Yes <input type="checkbox"/>	No	<input type="checkbox"/>
Daily required number of KLS:			
Service location details (due to electrical risks we are prevented from installing the water meter less than 500mm from 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.)			
		Comments: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	

Meter boxes

All meter boxes are to be installed by Water Corporation or our approved installer, providing all our safety requirements are met.

Subject to your agreement of our [Standard terms and conditions](#), Water Corporation or our approved installer will install the meter box.

Meter boxes can only accommodate services up to 50mm, provided we have not classified the backflow risk as 'high'. Services with a high backflow risk will require a back-flow prevention device that will not fit in a box.

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 or call us on **13 13 95**.

For information on our Privacy Policy, please visit our website at www.watercorporation.com.au/privacy

Submit your request via the one of the following methods:

Online: Go to www.watercorporation.com.au/buildernet

By Email: building.services@watercorporation.com.au

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

By Fax: (08) 9420 2585