

## Non-domestic water and wastewater services

Apply for a new water or wastewater connection, or make changes to an existing one

Please complete and return this form to

Post: Watercare, Private Bag 94010, Auckland 2241

Email: connections@water.co.nz

Phone: (09) 442 2222 Website: www.watercare.co.nz

## Important information

To avoid delays please include all the required information. Our website has the full checklists for each application. Go to: www.watercare.co.nz, select Building and developing/Connect your property and choose 'Apply for a non-domestic connection' or 'Change a connection'.

Please include any supplementary forms for multiple meters.

1. Property Property address:		address must com	ply with	Auckland (	ouncil numl	pering sta	ndards	
Street number		Street name						
Suburb							Postcode	
Does the property	y have an indivi	idual title?	Yes	N	)			
Lot number		Deposited pl (DP) numb				Certific of Title num		
2. Property Please provide th		details r's details. Please	do not	give the te	nant's detai	ls.		
First name	Last name							
Company (if appl	icable)							
Postal address:								
Street number		Street name or P	O Box					
Suburb							Postcode	
Email								
Phone (	)			Mobile				
3. Applicar Details of the per legal authority to	son making thi	s application. If yo	ou are n	ot the lega	property o	vner, we r	may ask you	to provide a signed
Same as p	Same as property owner – go to section 4							

First name		Last	Last name							
Company (if ap	olicable)									
Postal address:										
Street number	Stre	et name or PO Box								
Suburb	Postcode									
Email										
Phone (	)		Mobile							
Onsite contact,	if different from prope	rty owner or applic	cant:							
First name	me Last name									
Company (if ap	olicable)									
Email										
Phone (	)		Mobile							
need.  If this application	box beside 'water con on relates to more than s on our website to dov  New or addition  Relocate a wate  Disconnect a w	n one meter, please vnload the suppler nal water meter er meter ater meter	e fill in a supp	olementary meter fo		•				
(please tick one)  Separate a shared meter one)  New water meter diameter						ter				
	Irrigation meter with no dischar	Irrigation meter – if the meter will only be used for irrigation, with no discharge to the wastewater network								
	Fire sprinkler connection — if the meter will only be used for fire sprinklers, with no discharge to the wastewater network									
	No water conne	No water connection required								

	New wastewater con	nection	New waste size (millin							
	Use existing wastewater connection									
Wastewater connection	Relocating wastewat	vater connection								
(please tick one)	Disconnect a wastev	astewater connection								
	Increase wastewater	connection size	Wastewate (millimetre	r connection size s):						
	No wastewater conn	nnection required (irrigation and fire sprinkler connections only)								
Increasing demand	Development where the number of users and/or area of building increases, putting more demand on the network									
5. Industry	tvpe									
	dustry type that your water	supply meter is used	for. The industry ty	pe is on your wate	r bill, under Summary					
	ommercial (standard al premises, e.g. office)	Hospital or med	lical clinic	Accommoda	ation					
Pool		Community faci	lity/church	Laundry						
Abattoir		Industrial/gene	ral manufacturing	Retail shop	Retail shop/cafe/restaurant					
Food man	ufacturing	Warehouse/pos	stal/transport	Beverage m	Beverage manufacturing					
Sports/re	creation facility	Metal, glass or material manuf	construction acturing	Education a (no irrigated	Education and training facility (no irrigated grass fields)					
Concrete	manufacturing	School (with irr	igated fields)	Agriculture	Agriculture					
Your meter indus	try type determines how m	nuch of your water us	se will be charged f	for volumetric wast	ewater services.					
6. New wat	ter connection d	etails - This sect meters o	ion is not required r for wastewater - (	for relocating or s only connections o	eparating r services					
	neter size (millimetres):		(Not required for	fire sprinkler conn	ections)					
Estimated daily v	vater demand (litres):		(Not required for fire sprinkler connections)							
Estimated peak f	low (litres per second):									
Please note, dail	y water demand calculatio	ns including assump	otions must be pro	vided with this app	olication.					
Please provide a	ny information that may af	fect the job being do	ne, e.g. power cab	oles, trees, constru	ction debris, roading					

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Estimated average daily waster	water discharge volume	e, if known (litres per o	day):	litres					
	Low user plan								
Please tick the pricing plan that best suits your	Moderate user plan								
expected wastewater use. Visit www.watercare.co.nz	High user plan								
and search for our charges for the current charges and volumes related to the	Industry plan								
pricing plans	Notional – Non-domestic customers who do not have a metered water supply but are connected to the wastewater network will typically pay the notional fixed charge. This charge may be adjusted to better reflect the actual discharge volumes.								
8. Existing meter de	etails – This section	n is not required if you	ı have filled	in section 6.					
Water meter serial number:									
Watercare account number									
Please describe the meter's cu	rrent location:								
Please remember to provide a meters must be located outsid meter.									
If you are relocating an existing	g meter, please state th	ne distance that the mo	eter will be m	oved (in metres):					
9. Billing options Application costs:									
Who will be paying the charges for this application?	Property owner  Applicant	How would yo like to receive your bills?	u	Email Post					
Please note, the Watercare invo		ll before the service is							
10. Service time-fra	ıme								
From receipt of your completed working days. We aim to delive	r the service you have	requested within 15 w	orking	Hold until advise	d				
days after payment has been received, although some services may take longer if they require consents from other parties. Please advise if you would like us to									

Water and wastewater charges apply from the time a water meter is installed. If you are applying for a wastewater connection only, wastewater charges apply from the date that your application is approved.

delay the work until you are ready.

11. Increasing dema	nd on t	he ne	twork	C - This s	ection	is not i	required	l if you h	ave fille	ed in sect	ion 6 or 8.
Water meter serial number:											
Watercare account number						_					
Estimated increase in average	daily water	use (litr	res per d	lay):			lit	res			
Estimated peak flow (litres per	second):			litr	es						
Please note, you must provide	daily water	r deman	d calculo	ations, i	ncludii	ng assu	mptions	s, with ti	his appl	ication.	
12. Additional inform	nation -	This sect	tion is no	ot require	d for re	elocating	g, discon	necting	or separa	ating exist	ing meters
If you have a building consent Council, please provide the co	from Auckl	and		•			1	ssued:		/ M M /	
If you have a resource consent Council, please provide the con	from Auckla sent numb	and er:					Date i	ssued:	D D	/ M M /	YYYY
Have development contributio been paid to Auckland Council	ns for wate or the prev	r and/or vious loc	r wastew cal autho	ater for ority?	this pr	operty		Yes	1	No	
For new residential units, pleas	se provide	a schedı	ule show	ving the	unit flo	oor size	s in squ	are met	res.		
To download a form, go to Custon  14. Authorisation	tomer form	s on our	website	2.			or and in	doing		n oudod a	o that tha
I am authorised to make this a terms and conditions of the cu to Watercare's network or whe	stomer cor	itract wit	th Water	care Ser							
Name						Sign	ature				
						Date	!	D	D / M	M / YY	YY
Privacy We may use this information to disclose it unless required by l											
Checklist											
Before you submit this applica required documents listed below		e make s	sure tha	t you ha	ve fille	d in all	the rele	vant sed	tions ar	nd attach	ed the
Multiple meters:	As	uppleme	entary m	neter for	n for e	each ado	ditional	meter			

New irrigation meters:		A document showing all calculations for the new meter, including the estimated average daily water use and the estimated peak flow rate								
New Irrigation	meters:	A site or drainage plan showing private water pipes, backflow prevention devices and the proposed location of the new meter								
New fire sprinkler connections:		A site or drainage plan showing all existing and proposed public drains, private drains, private water pipes and backflow prevention device or devices*								
		The water flow and pressure that will be needed to operate the fire sprinkler system								
		The results of fire hydrant tests and plans showing the test locations								
		A block plan graph showing the water flow and pressure needed to operate the fire sprinkler system against the flow and pressure available in the network								
		A fire safety report								
Disconnecting water or waster connection:		A site or drainage plan showing the location of the existing meter or connections to be disconnected and the location of other existing meters or connections that are to remain								
Wastewater-on connections:	ly	A site or drainage plan showing all existing and proposed public and private drainage								
Separating or rexisting water connection:	elocating an or wastewater	A site or drainage plan showing all existing and proposed public and private drains, existing and proposed meter locations and backflow prevention devices*. New or relocated meters must be located outside the property boundary								
	ater or wastewa ng demand on									
Use an existing connection:	g wastewater	A site or drainage plan showing the water meter and wastewater connection locations								
	estimat	ment showing all calculations, including the estimated average daily water use and the ed peak flow rate. If the meter will measure water supplied to residential units, please their estimated daily use from the use for the rest of the development								
	showing and bac	r drainage plan stamped 'approved' by Auckland Council for building or resource consent, g all existing and proposed public and private drainage, existing and proposed meter locations skflow prevention device or devices*. New or relocated meters must be located outside the y boundary								
For all other connections:		Elevations and floor plans of the new development								
connections.		If there are water tanks, the type of water they will capture (e.g. rainwater, stormwater) and what they will be used for (e.g. irrigation, toilet flushing)								
	The nur	mber of any residential units and their floor areas								
		40mm or greater, a breakdown of the sanitary fittings (e.g. number of toilets, urinals, hwashers, baths, tubs, washing machines and hose taps) on site								

<sup>\*</sup>A boundary backflow prevention device is required to make sure the public water supply does not become contaminated. Some devices require annual testing and fees may apply. Visit www.watercare.co.nz and search for 'backflow' for more information.