

3 WATERS

Application for the Supply of Water

Please email your application to IM@wmk.govt.nz or submit to one of our service centres.

Applicant details

Full name: _____

Email address for enquiries: _____

Contact number for enquiries: _____

Address for account (invoice): _____

Property owner's details

Are the property owner details the same as the applicant details above?

Yes (skip to Water connection details section)

No (Complete this section with details below)

Full name(s) of property owner(s): _____

Email address of property owner(s): _____

Contact number of property owner(s): _____

Water connection details

Address of property where water is required: _____

Which water supply scheme would you like to connect to? (refer page 5 for list of Council water supplies):

Resource Consent (RC) number if applicable: _____

Please describe the nature of your application (e.g. "One new urban (on-demand) connection required to service new lot of subdivision"):

Water connection details *(continued)*

Main purpose of water connection: Domestic/Residential Farming Commercial

If water is required for commercial purposes, for a farm, or for residential properties with certain activities (swimming pool, spa pool, fish pond or fountain) backflow prevention will be required at the boundary (refer Backflow Prevention Policy waimakariri.govt.nz/services/water-services/water-supply/backflow-prevention). To assist us in assessing this, please describe the commercial/residential activity that is/will be taking place at the property:

Which sections do I need to complete?

- If you would like a **new urban (on-demand) connection(s)**, please complete section **A**.
- If you would like a **new rural (restricted) connection(s)**, please complete section **B**.

Note: Property sizes larger than 4,000m² (0.4 ha) generally require rural (restricted) connections.

- If you would like to **add additional water units to your existing units** for an existing restricted water connection, please complete section **C**.
- If you would like to **transfer existing units between properties/lots**, please complete section **D**.
- If you would like to **relocate your existing water toby**, please complete section **E**.

Note: Please complete all relevant sections if more than one item is requested. (E.g. A three lot subdivision which requires two new restricted connections and transferring existing water units to the new connections requires section B and D).

Section A - New urban (on-demand) water connection(s)

Note: The standard size is 15mm, for pricing of larger sizes please refer to Page 5.

How many new connections do you require?

One Two Three More than three - please specify how many: _____

What **internal** diameter connection size do you require?

15mm 20mm Larger - please specify: _____ mm

Other - please describe (e.g. 1x20mm and 2x25mm):

Note: Please include a services plan or locality plan/sketch of where your new connection(s) is required. This information is required in order to price the physical works and ensure the correct installation location is used.

I, the applicant, confirm that I have included a services plan or locality plan/sketch of the location(s) required.

Section B - New rural (restricted) water connection(s)

How many new connections do you require?

One Two Three More than three - please specify how many: _____

How many water units do you require at each new connection?

Two units Other - please describe (e.g. Three units at lot 3 and two units for lots 1, 2 and 4):

Note: Please include a services plan or locality plan/sketch of where your new connection(s) is required. This information is required in order to price the physical works and ensure the correct installation location is used.

I, the applicant, confirm that I have included a services plan or locality plan/sketch of the location(s) required.

Section C - Additional water units to existing property

How many water units does the property have currently?

Two Four Other - please specify how many: _____

How many additional water units do you require?

One Two More than two - please specify how many: _____

What is the total number of water units that you would like to have? _____

Note: One unit of water is 1,000 litres of water per day.

Section D - Transfer of water units between properties/lots

How many units of water would you like to transfer? _____

Address you would like to transfer the water units **from:** _____

Section E - Relocate existing water toby

Please describe below the existing location of your water toby and the new location that you would like it to be moved to or alternatively, please include a services plan or locality plan/sketch. Remember to include distances from boundaries etc. to assist with this:

Note: Please include a services plan or locality plan/sketch of where your new connection(s) is required. This information is required in order to price the physical works and ensure the correct installation location is used.

I, the applicant, confirm that I have included a services plan or locality plan/sketch of the location(s) required.

Confirmation and acknowledgments

I/We hereby grant approval for the obtaining of information from any source in support of this application. I/We understand that this information may be given to any agent working for the Council for collection of any money owing on accounts owed by me/us. I/We understand that the authority I/we are giving you is as required under the Privacy Act 1993.

I/we confirm that all information provided in this application is correct, and agree to the processing of this application in alignment with the following process:

1. Application submitted to Council.
2. Council staff assess that there is capacity for the connection to be made to the network, and prepare a design for the connection detail for pricing with the Council's Water Unit. This may involve some clarification of details with the applicant **(allow approximately 5 working days)**.
3. Water Unit provide quote to Council staff, and Council staff confirm that the quote is acceptable to pass on to applicant **(allow approximately 5 working days)**.
4. Applicant will be invoiced for the quoted amount for the new connection(s), as well as any other development contribution(s) associated with the connection (this may also include development contribution(s) for other services if these are triggered at this point) **(allow approximately 10 working days to process development contributions and generate invoice to applicant)**.
5. When payment is received by Council the Water Unit will be instructed to carry out installation of new connection(s) **(allow approximately 15-40 working days from payment being received)**.

I/We acknowledge all other terms and conditions as noted on this application form and in the relevant resource consent conditions (where applicable).

Signed: _____ Date: _____

Note: Timeframes above are indicative only, and can vary depending on the complexity of the new connection, and the workload of staff at the time the application is submitted and assessed.

Please email your application to IM@wmk.govt.nz or submit to one of our service centres.

Fees and charges – including GST of 15%

The costs for a new connection are the sum of the development contribution (associated with upgrades to the scheme to allow for growth) as well as the physical connection costs associated with providing a connection to your property boundary. These costs are summarised on this page.

These prices are valid from 1 July 2023 to 30 June 2024. It is noted that upon receiving and accepting your application, Council staff will prepare a formal quote to summarise these costs for you before proceeding.

Development contributions for on-demand water connections

Per 15mm Internal Diameter Connection (for on-demand schemes):

Scheme	Development contribution	Scheme	Development contribution
Rangiora	\$7,316.00	Kaiapoi	\$2,017.00
Additional contributions for Rangiora per connection (except where stated otherwise)		Additional contributions for Kaiapoi per connection	
Northern Rangiora ODP	\$5,767.00	West Kaiapoi DCA	\$3,738.00
Southbrook (per m ²)	\$0.87	North East Kaiapoi DCA	\$733.00
East Rangiora (DCA)	\$148.00	East North East Kaiapoi	\$102.00
West Rangiora SPA	\$1,793.00	Cust	\$7,486.00
		Oxford Urban	\$10,487.00
		Waikuku Beach	\$560.00
Pegasus	Nil	Woodend	\$12,060.00
		Tuahiwi	\$20,345.00

- For restricted connections on on-demand schemes the development contribution will be charged at 40% of the development contribution stated above per unit (i.e. development contribution for a standard 2-unit restricted connection to an on-demand scheme will be 80% of the on-demand development contribution).

Water inflow pipe size (internal diameter)	
15 mm	1.0 contribution
20 mm	1.5 contributions
25 mm	2.1 contributions
32 mm	3.2 contributions
40 mm	4.9 contributions
50 mm	7.8 contributions

It is noted that Development Contributions for on-demand schemes are calculated assuming a standard 15mm diameter connection size. This table shows the formula used for calculating Development Contributions for larger than standard connection sizes.

The connection rate may be negotiated where the applicant can show larger pipe size is required for firefighting or fire prevention.

Development contributions for restricted water connections

Per Water Unit (for restricted schemes):

Scheme	Development contribution	Scheme	Development contribution
Fernside *	\$1,511.00	Mandeville	\$1,710.00
Oxford No. 1	\$8,277.00	Oxford No. 2	\$8,168.00
Summerhill	\$11,016.00	Garrymere	\$8,814.00
Ohoka	\$9,143.00	Poyntzs Road	\$2,715.00
West Eyreton	\$1,925.00		

* Fernside connections to pay Fernside and Mandeville development contributions.

Water service connection fees (physical connection costs)

Service Description and Detail		On-demand Connection	Restricted Connection
Basic Connection Cost* (up to 2m of service pipe)	15mm or 20mm diameter	\$1431.50	\$1,712.00
	>20mm diameter	Quote required	
Extra rate per metre or part thereof for service pipes longer than 2m*	15mm or 20mm diameter	\$176.00	
	>20mm diameter	Quote required	
Restrictor Change-out Charge (change in units)		\$197.00	

*Grass berm only

Notes for applicants

Table 1: Summary of minimum connection and storage tank requirements

Scheme	Level of Service	Minimum No. of Units	Maximum No. of Units	Minimum on-site Storage Required
Rangiora, Kaiapoi/Pines-Kairaki, Woodend-Pegasus, Oxford Urban, Waikuku Beach, Cust	On-demand	N/A	N/A	None
	Urban Restricted (generally where property size greater than 4,000m ²)	2	Varies depending on the scheme's available capacity. Contact the Council's 3 Waters Department for specific details.	Varies. Refer relevant resource consent conditions (where applicable), or if no consent min. 4,500 litres or 24 hours' supply (whichever is greater)
Oxford No. 1, Oxford No. 2, Mandeville, Fernside, Summerhill, West Eyreton, Ohoka, Poyntzs Road, Garrymere	Rural Restricted	2		

General

Once an application is approved and an invoice issued, payment must be received within 30 days of invoice being issued. If payment is not received within this time, a revised quote and invoice may have to be issued.

Supply and laying of pipe between the main line and the point of supply is at the owner's expense, but must be installed to the Council's specifications.

Installation and maintenance of supply pipe after the point of supply is the owner's responsibility. The point of supply is as defined below (under notes for on-demand and restricted connections) and as defined in the Council's Water Supply Bylaw, but is generally at the downstream side of the connection provided at the property boundary (unless explicitly agreed otherwise).

The Council does not guarantee an uninterrupted supply of water.

Water rates are levied annually on each scheme and are additional to any connection costs, development contributions or financial contributions. Part water rates may be charged for connections made through the year.

No person other than those approved by the Council shall interfere with any valve, restrictor valve, pipe or other part of the public water supply except to prevent wastage.

On-demand water supplies (unrestricted)

- Standard Development Contributions are based on a standard 15mm (internal diameter) connection.
- The point of supply is the delivery face of the toby valve/meter.

The Council's target Level of Service is to provide a flow of 20 litres per minute at a minimum pressure of 300kPa for 95% of the time, and a minimum pressure of 250kPa for 100% of the time, except during outages. While this is the target Level of Service, the Council does not guarantee that this will always be achieved.

Multiple units must have a separate shut off valve to each unit where they are supplied from a common supply line.

Rural water supplies (restricted)

The point of supply is the delivery face of the restrictor.

A restricted supply means a flow of water regulated to yield within 10% of 1,000 litres (one unit), or multiples of units over a 24 hour period. One unit is equivalent to 1,000 litres (1m³ or 220 gallons) supplied over 24 hours.

On rural restricted supplies, with the supply being a 'trickle feed' a water storage tank is required, and in most cases a pump (unless gravity pressure is available between the tank and the dwelling). The tanks shall have a minimum capacity of either 4,500 litres or the daily supply for the property, whichever is the greater. Note that there is no upper limit to the amount of storage permitted on site. Customers are encouraged to install more than the minimum storage required. Customers are also advised to install a level indicator in the tanks to monitor water levels, to avoid tanks running out of water.

Property owners with restricted connections should refer to the Council's Engineering Code of Practice, and in particular the Standard Drawing for Private Water Supply Tanks for detailed requirements and recommendations for private storage tanks.

Each property owner must maintain all private pipelines, fittings, water storage tanks and stock troughs in a leak free condition.

The tables below are supplied to assist rural consumers in calculating their water requirements.

Agricultural Requirement	Present Stock Numbers	Daily Water Requirement	Total Daily Water Requirement (Litres)
Sheep		@ 4 litres per head	
Ewes (with lamb at foot)		@ 5.5 litres per head	
Milking cows		@ 64 litres per head	
Breeding cows with calves		@ 55 litres per head	
Other cattle		@ 40 litres per head	
Sows (with litter)		@ 25+ litres per head	
Others			
Domestic Requirements		Minimum of two units per dwelling	2,000
		TOTAL (divide by 1,000 to get units required)	

Alternatively:

Type of Farm	Area	Daily Water Requirement	Total Daily Water Requirement (Litres)
Sheep		@ 58 litre/hectare/day	
Dairy		@ 213 litres/hectare/day	
Domestic Requirement		Minimum of two units per dwelling	2,000
		TOTAL (divide by 1,000 to get units required)	

This information is supplied for the reader's convenience. However, the Council does not guarantee its accuracy. Neither the Council nor any of its officers will be liable for the consequences of any decisions made using this information. Property owners are advised to discuss their likely water requirements with their farm advisor.

Rangiora Service Centre

Waimakariri District Council
215 High Street
Private Bag 1005
Rangiora
Phone: 0800 965 458
(0800 WMK GOV)

Kaiapoi Service Centre

Waimakariri District Council
Cnr Williams Street and
Raven Quay
Kaiapoi
Phone: (03) 375 5008

Oxford Service Centre

Waimakariri District Council
34 Main Street
Oxford
Phone: (03) 311 9005

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