

Application For Resource Consent to Take, Use or Divert Surface Water and Groundwater (Water Permit) in Wai-iti Dam Service Zone

(Including Changes to Conditions of Current Resource Consents)

To: Co-ordinator Customer Services
 Tasman District Council
 Private Bag 4
 Richmond
 Nelson 7050

FOR OFFICE USE ONLY

Consent No: _____

Fee: _____

Customer No: _____

PART A: Contact Details

Pursuant to Section 88 of the Resource Management Act 1991, the undersigned hereby applies for a permit in accordance with the details below:

1.* Applicant(s) Details

Company Name: *(if applicable)*

Name(s): _____

First Name(s) _____ *Surname:* _____

First Name(s) _____ *Surname:* _____

First Name(s) _____ *Surname:* _____

First Name(s) _____ *Surname:* _____

Contact Person Details *(if applicable)*

Name of Contact Person: _____

Postal Address: _____

Street Address: *(if different from above)* _____

Phone Number:

Business: _____ Private: _____

Mobile: _____ Fax: _____

Email Address: _____

2. Consultant/Agent Details *(if applicable)*

Consultant/Agent Name: _____

Postal Address: _____

Phone Number:

Business: _____ Private: _____

Mobile: _____ Fax: _____

Name of Contact Person: _____

Email address: _____

3. All correspondence relating to this application should be sent to: *(tick one only)*

Applicant Consultant/Agent Other *(specify)*

4.* Application type: Indicate whether this application is for: *(tick one)*

a. A new water permit

b. A replacement for an expiring/expired water permit and for the same quantities or less

c. A change to the conditions of a current water permit

d. A site-to-site transfer within the Wai-iti Service Zone

If you have ticked b, c or d, give the reference number and description (purpose and quantities) of the expired or current permit

5. List any other consents required in relation to this proposal and indicate whether or not they have been applied for or granted.

ASSESSMENT OF EFFECTS

PART B: Description of Proposal

Enclose with your application a Council (GIS) generated aerial photo and identify the location and distance to any neighbouring bores, the position of the proposed take point, the area in which the water is to be used, local named roads, names of neighbouring property owners, property boundaries, any immediate upstream or downstream water users, any wetlands or wildlife habitats and other relevant features e.g. buildings, fences. Council's Customer Services Officers will provide an aerial photo on request.

1. Site where water is to be USED

a. Nature of Tenure of Applicant(s): *(Tick as appropriate)*

Owner Lessee Prospective purchaser

Other *(specify)*

b. Legal Description *(as shown on Rate Demand)*

Lot _____ DP _____ CT _____

Other *(specify)*

c. Property valuation number

d. Total Property area (ha)

e. Address/Location

2.* If the site from which the water is to be TAKEN is not on the above property, please indicate

a. Name of owner

Address/Location

b. Legal Description of land where take point is situated

Lot _____ DP _____ CT _____

c. Property valuation number

3.* Map reference of Take Point

[Use NZMS 260 (1:50,000)] If unknown, this can be left blank for Council staff to complete provided the bore is accurately located on the aerial photo.

4.* Source of Water

River/Stream Existing bore/well Proposed bore/well

5.* Screen intake details for RIVER intakes only

Will the intake be screened? Yes No

If YES, will the screen hole/slot size used be less than 5mm? Yes No

And velocity less than 0.3m/sec at the screen surface? Yes No

Is your pump intake structure new or existing? New Existing

Please describe your intake and attach a drawing/plan if there are any works in the river bed other than an intake pipe

6. Source of water for GROUNDWATER applications only

Existing Bore Proposed Bore Other (e.g. well, sump)

Date constructed (if existing) _____ Diameter (mm) _____

Bore number (WWD) (if known) _____

Note: GL refers to 'ground level'

Depth (metres) from GL to bottom of bore/well _____

Available drawdown (metres) in a typical summer is _____

Distance (metres) to the closest neighbour's bore/well _____

Is the closest neighbouring bore/well used for domestic irrigation

7.* Purpose for which water is to be taken and/or used: (Tick as appropriate)

Irrigation Industry Municipal supply Stock Household

Other (specify) _____

8. Quantities of water applied for:

a. Maximum hourly rate _____ cubic metres per hour

b. Maximum daily quantity _____ cubic metres per day

c. Maximum weekly quantity _____ cubic metres per week

9. If use is for IRRIGATION state the area irrigated of the following:

Dairy _____ ha Other Pasture _____ ha Horticulture _____ ha

Sportsfield/Golf course _____ ha Glass/Plastic house/nursery _____ ha Other _____ ha

Indicate whether the area irrigated is:

Existing Partly Developed Proposed

Type(s) of irrigation: Sprinkler Trickle Travelling irrigator KLine Dripper

Total area irrigated per week _____ ha

Maximum weekly application rate _____ mm/ha/week

Maximum period of irrigation _____ hours per day from _____ to _____

Please state your irrigated soil type(s), their areas and their individual water holding capacities if known.

Soil type name	Area (ha)	Water holding capacity (mm) <i>(for the depth of soil utilised by the crop)</i>

How do you know when to begin irrigation or to cease?

Do you refer to any of the following:

- Neutron probe Weekly data from the TDC Updates Tensiometers or similar
 Water budget Nothing Other (*specify*)
-

Have you applied to irrigate your full irrigable area? Yes No

If no, what additional area is irrigable _____ ha

10. Pump details:

Pump Brand and Model _____

11.* Water Meter Details (if existing)

Has a water flow meter been fitted? Yes No

If YES, does it meet Council's specification for installed meters? Yes No

Meter make _____ Model _____

Meter reading _____

11.* If water is to be used for INDUSTRY, state the type of industry, and the process in which water is used.

12. If water is to be used for STOCK drinking water, state number and type of animals:

13. If water is to be used for HOUSEHOLD use, state number of houses and average number of people within each household:

PART C: Other matters

1. Are there any culverts on streams on your property with a drop on the downstream likely to obstruct the passage of fish?

Yes No

2. Describe the extent to which rivers and streams on your property are fenced to exclude stock.

PART D: Declaration

I hereby agree to the Council deferring the processing of my application until the Wai-iti Community Water Augmentation Scheme is in operation. I hereby certify that, to the best of my knowledge and belief, the information given in this application is true and correct. I undertake to attach the required aerial photo showing the point of take for the property. I also undertake to pay all actual and reasonable application processing costs incurred by the Tasman District Council.

Signature of Applicant or Agent: _____

Date: _____

Name (*block capitals*) _____

Designation: (*eg. owner, manager, consultant*) _____

Please attach your Deposit Fee payment for this application. Make cheques payable to the Tasman District Council. Refer to the fee schedule for details.

Background: Tasman Resource Management Plan (TRMP)

Applicants for water permits in Tasman District need to be familiar with Variations 15 and 16 of the Tasman Resource Management Plan (TRMP) that were publicly notified on 3 November 2001. Submissions have now closed and hearings are being held to these plan changes, which cover all Tasman District.

Some of the proposed policies and rules in the TRMP may change as a result of submissions, for example, soil based application rates. Reference copies of the TRMP are available at Council's offices and libraries.

Under the Resource Management Act (RM Act) 1991, firefighting use is exempt from requiring a resource consent. In addition, the TRMP provides for stock water use to be unlimited and household and other uses are permitted (ie. no consent is required) if daily use is less than five cubic metres per property per day although some exceptions and conditions do apply.

Council's application forms are designed to address the information and assessment of effects required under both the TRMP and the Resource Management Act.

For many applications, this will be sufficient information but Council may request additional information particularly where an application is complex or the effects significant.

The TRMP proposes that applications to renew expiring consents should generally fall to be considered as controlled activities, which must be granted by Council. An exception would be if an applicant had not exercised their permit and they failed the bona fide user test as defined in the TRMP. Renewal applications need to address this issue.

Part A: Contact Details

1. Applicant(s) Details

A resource consent can only be held by a legal organisation or fully named individual(s). A legal organisation includes a limited company, incorporated group or registered trust. If the application is not for one of the above, then you may use fully named individual(s) and the organisation name.

4. Application Type

Under the Resource Management Act (RM Act), the procedure for assessing applications for water permits is the same whether they are new, replacements or changes to conditions. This form should therefore be completed in full for each case. The only exemption is where the change to the conditions of a permit is minor, such as a change in a property description. If you are in doubt as to which form is appropriate please contact staff at Tasman District Council.

Permits to take/use water are required for activities such as pumping water for irrigation uses, industrial uses and for water supply.

5. Other consents required

Additional consents can be required from Council in relation to the taking, use or diversion of groundwater depending on the nature of the proposal. These include permits for a structure in a watercourse and for damming a stream. Council staff will be able to advise you whether or not any additional consents are required.

Part B: Description of Proposal

1(b) Legal Description

If possible please attach a copy of the current Certificate of Title.

2. Water Source not on your property

You can apply for a permit to take water from a source which is not on your property. However you may wish to obtain an easement on both property titles giving you and subsequent owners legal access to the source of the water. A water permit does not do that.

3. Map Reference

If you do not have a map reference, ensure that your location plan is accurate.

4. Source of Water

Note that damming of water and structures of works in a watercourse is likely to require a separate resource consent (whether the structure is existing or proposed), which is additional to a permit for the taking of water, or may be authorised as a Permitted Activity. You should contact Council to discuss whether or not you are required to apply for an additional consent.

5. Screen Intake Details

A description of the intake structure and or a drawing should be attached (including stream shape, distance of intake from stream bank, depth of intake, location of pump and any areas of scouring or stream erosion). To comply with the TRMP, river intake screens shall have a mesh size not greater than 5mm and constructed so that the intake velocity at the screen's outer surface is less than 0.3m/sec and maintained in good order.

7. Irrigation

If water is to be taken for irrigation, provide details of the calculation of your water requirements. The level of detail required may depend on the scale of activity; if in doubt you should contact Council for advice on what sort of information you should provide. If describing irrigation requirements in a separate letter or report, you should consider:

- What is your planned method of irrigation (sprinkler, trickle etc)?
- What is the maximum irrigation rate that the system can deliver? You can determine this from the technical specifications.
- Irrigated soil types should be noted if known. It is likely that applicants will have varying information on their property's soil type and water holding capacity.

11. Water Meter Details

For the meter reading include just the cubic metre digits.

PLEASE READ THIS PAGE BEFORE COMPLETING THIS APPLICATION FORM ADDITIONAL INFORMATION MAY BE REQUIRED

The Resource Management Act (1991)

This application is made pursuant to the Resource Management Act (RM Act) 1991 and the Tasman Resource Management Plan (TRMP). Under the TRMP applications to take groundwater and surface water require an Assessment of Effects to support their application. The components that an Assessment must include are contained in in the following application.

Completing This Form

To ensure that you complete this application in full, please read the accompanying notes at the end of this document. These provide guidance on answering certain questions marked with * and indicate where additional information may be required. In providing as much information as possible at this stage you will reduce the likelihood of any delay in the processing of your application. However, once an initial assessment has been made of your application we may request further information.

Send the completed form, together with any additional information required and the correct deposit fee to the address shown over. Your application will not be accepted for processing until the correct information and deposit fee has been received.

Feel free to contact us:



Tasman District Council
Email info@tasman.govt.nz
Website www.tasman.govt.nz
24 hour assistance

Richmond
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Richmond, Nelson
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