

5

Water Permit Application To Take Ground Water

Please answer all questions fully. If you have any queries regarding the completion of this form please contact the Regional Council's Consents Group.

Show the location of the activity and adjoining properties on your map on Form 1

Part A: General

1. Do you propose to take water from an existing bore or a new bore ?

(If you wish to drill a new bore you will need to apply for a Land Use Consent as well)

If an existing bore: What is the water permit number?

Do you have any pump test data? Yes No

What is the bore/permit number?

If a new bore, what is the land use consent number?

(You will need to discuss pump tests with a Council officer.)

2. What will the water be used for? (Tick the appropriate box(es).)

Irrigation State method of irrigation:

Industry State type of industry and use:

Community State No. of properties:
or population:

Other State use:

3. What will be the maximum rate at which water is taken? litres per second
..... hours per day
..... days per week
..... weeks per year

4. What is the pump make, type and model?

What is the maximum capacity of your pump? litres per second

Part A: General (Continued)

5. What will you be irrigating? Crop(s): hectares
Pasture: hectares
Horticulture: hectares
Other: hectares

Why do you need this amount of water?

.....

.....

6. Does the proposed activity involve discharge? Yes No

(If your activity involves a discharge, you may need a Discharge Permit.)

Part B: Assessment of Effects on the Environment

Where your abstraction could have a significant adverse effect on the environment a more detailed environmental assessment may be required in accordance with the Fourth Schedule of the Resource Management Act 1991.

1. Comment on any possible environmental effects that may occur and any other information you consider may assist the Council in dealing with your application. This includes the impact of pumping on neighbouring bores/wells.

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

2. Within 150 metres of the bore are there any:

	Yes	No
(1) Septic tanks?	<input type="radio"/>	<input type="radio"/>
(2) Springs?	<input type="radio"/>	<input type="radio"/>
(3) Other waste disposal areas?	<input type="radio"/>	<input type="radio"/>
(4) Other bores?	<input type="radio"/>	<input type="radio"/>

(Mark these on your sketch map on Form 1.)

3. Are there any alternative water sources available to you (eg. ground water, ponds, lakes, rivers) Yes No

If Yes why have you not chosen any of these?

.....

.....

APPLICNS