

# Application for Registration on the Waiting List To Take and Use Water

To: Customer Services Manager Tasman District Council Private Bag 4 Richmond 7050

FOR OFFICE USE ONLY
Registration No.
Fee:
Customer No.

## PART A

#### **Contact Details**

Correct Details		
Pursuant to Part V of the Tasman Resource use or divert water in accordance with the	Management Plan, the undersigned hereby applies to register on the waitin details below:	g list to take,
Applicant(s) Details		
Company Name (if applicable)		
First Name(s): Surname:		
Contact Person Details (if applicable)		
Name of Contact Person:		
Postal address:		
Street address (if different from above):		
Phone number(s):		
Business:	Private:	
Mobile:	Fax:	
E-mail address:		
Consultant/Agent Details (if applic	able)	
Consultant/Agent Name:		
Postal address:		
Phone number(s):		
Business:	Private:	

	Mobile: Fax:
	Name of Contact Person:
	E-mail address:
3.	All correspondence relating to this application should be sent to: (tick one only)
	Applicant Consultant/Agent Other (specify)
4.	Indicate whether this application is for: (tick one)
	(a) A new permit
	(b) A replacement water permit for increased quantities
	If you have ticked 'b', give the reference number of the water permit consent
NF	ORMATION REQUIRED
PA	RT B
	Description of Proposal
	Enclose with your application a Council (GIS)-generated aerial photo showing the location of the point of take (actual or proposed), the location of nearby bores (including those on neighbouring properties), rivers or streams, the area in which the water is to be used, local named roads, names of neighbouring property owners, property boundaries and other relevant features, e.g. buildings, fences. Council's Customer Services Officers will provide this aerial photo on request.
1.	Site where water is to be USED (or DIVERTED to/from)
	(a) Nature of Tenure of Applicant(s): (Tick as appropriate)
	Owner Lessee Prospective purchaser
	Other (specify)
	(b) Legal Description (as shown on Rate Demand) of land where water is to be used
	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 (actual or proposed):
	<u>Lot</u> <u>DP</u> <u>CT</u>
	Owner Lessee Prospective purchaser
	(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 point of take is accurately located on the aerial photo.

4.*	Source of Water  Existing Bore Proposed Bore Other Bore (e.g. well, sump)						
	For Bores:	.,		,	1.7		
	Date constructed (if exist	ting):		Diameter	(mm)		
	Bore Number (WWD) (if k	known):					
	Note: GL refers to 'ground	level'					
	Depth (metres) from GL t	to bottom of bore/well:					
	What water managemen	nt zone water will be take	n from:				
5.	Purpose for which	water will be taker	_	ed (Tick as appr	opriate) Household	Storage	Frost Protection
	Other (specify)						
6.	If use is for IRRIGAT	TION, state the area	and crop t	o be irrigate	ed:		
	Pasture ha	Horticulture	Sportsfield/C	Golf course ha	Glass/plastic ho	ouse/nursery ha	Other ha
		al irrigation, state principa	al crops and are	a of each irrigat	ed and typical	(summer) irrigati	on period:
7.	Quantities of wate			• · · · · · · · · · · · · · · · · · · ·			
	(a) Maximum hourly rate			tres per hour			
	(b) Maximum daily quant			tres per day			
(c) Maximum weekly quantity cubic metres per week							
	If the point of take is a bo	ore: ed and shown to sustain t	bo full numnin	o ratos voluaros	annhing for?		
	Yes No	eu anu snown to sustain t	ne iun pumpin	g rates you are a	applying for:		
		or reasons for your above	answer conv	of any nump tes	st report etc		
	ricuse provide evidence	or reasons for your above	c answer, copy	or any pump tes	it report, etc.		
8.*	If water is to be use	ed for INDUSTRY, st	ate the typ	e of industry	y, and the p	process in wh	ich water is used:
9.	If water is to be use	ed for MUNICIPAL S	SUPPLY, stat	e populatio	n supplied:	:	
10.	0. If water is to be used for STOCK drinking water, state number and type of animals:						
11.	If water is to be use within each house		) use, state	number of h	nouses and	average num	nber of people

#### PART (

	Alternative Sources, Methods and Water Conservation		
1.	State any alternative water sources available (tick as appropriate)		
	☐ Water impounded by an existing dam ☐ A potential dam site exists		
	Other (specify)		
	Explain why you have not chosen to take water from any of these other water sources:		
P/	ART D		
	Additional Information (for Groundwater Users Only)		
1.	From the Tasman Resource Management Plan (TRMP) Fig16.12A:		
	(a) What is the relevant bore spacing requirement in this zone? metres		
	(b) Does the location of your bore relevant to any neighbouring bore comply with the above spacing requirement?	Yes	☐ No
	(c) What (if any) is the bore casing requirement in this zone?		
	(d) Does your bore comply with the bore casing requirement?	Yes	☐ No
	(e) Are water meters required in this zone?	Yes	☐ No
P/	ART E		
	Declaration		
	I hereby certify that, to the best of my knowledge and belief, the information given in this registration form is true an	d correct. Li	undertake
	to attach the required aerial photo showing the point of take for the property. I also undertake to pay all actual and re		
	of registration incurred by the Tasman District Council.		
	Signature of Applicant or Agent: Date:		
	Name (block capitals):		
	Designation: (e.g. owner, manager, consultant)		

Please attach your payment for this registration. Make cheques payable to the Tasman District Council.

# Part D: Assessment of Effects of the Proposed Activity on the Environment

The following are the minimum bore spacings from Figure 16.12A TRMP.

Bore Spacings					
Water Management Zones	Depth of existing bore (metres)	Minimum Bore Spacing (metres)			
Moutere Zones					
Eastern, Southern, Coastal and Western Groundwater Zones	under 120	300 between bores regardless of the depth of the proposed bore			
	over 120	300 between bores if the proposed bore is less than 120 metres deep			
	over 120	600 between bores if the proposed bore is more than 120 metres deep			
		200 between bores where rates of take are no more than up to 5 cubic metres per day			
	Any				
Motueka/Riwaka Plains Zones					
Central Plains, King Edward and Riwaka Zones	Any	75 between bores			
Hau Plains, Umukuri and Swamp Zones	Any	150 between bores			
Waimea Zones	Waimea Zones				
LCA, UCA, Hope and Eastern Hills Zones	Any	100 between bores and at least 100 from the Waimea River			
Reservoir and Waimea West Zones	Any	50 between bores and at least 100 from the Waimea or Wairoa Rivers			
Delta Zone	Any	50 between bores and at least 100 from the Waimea River			
Wai-iti Zone	Any	50 between bores and at least 100 from the Wai-iti River			

Bore Casings			
Moutere Zones Bore Casing Requirements for New Bore			
Southern and Coastal Zones within 500 metres of MHWS*	under 120	60m casing	
	over 120	120m casing	
Eastern and Western Groundwater Zones	under 120	30m casing	
Coastal and Southern Zones more than 500 metres from MHWS	over 120	120m casing	

<sup>\*</sup>MHWS – Mean High Water Springs

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

Registration on a waiting list is required if a person seeks water from a water management zone that may be fully allocated. Registration on a waiting list grants priority in time in accordance with Policy 30.2.6 of the Tasman Resource Management Plan (TRMP). When water becomes available in a fully allocated zone, persons on a waiting list will be invited to apply for a water permit in order of the waiting list.

This registration does not constitute a water permit application. This registration form must be fully completed to satisfy Council's requirements for the registrant's name and details to be added to the Council's waiting list for water. It is also important that the registration information demonstrate to Council a need for water.

Waiting list - is a written list maintained by Council of registrations that are:

- (a) lodged on the list in priority in time order; and
- (b) accompanied by information on need for and amount of water taking and use; and
- (c) made by persons seeking to have authorised water takes, in water management zones where there may be full allocation of available water.

Every proposed irrigation bore in all deep Moutere groundwater zones (ie. the Moutere Eastern, Western, Southern and Coastal Groundwater Zones) must comply with the setback distances from existing bores and casing specifications specified for these zones in Figure 16.12A TRMP. The purpose of this requirement is to avoid excessive localised reductions in bore yields due to pumping drawdown effects.

Council will generally decline to register new bores where setback and casing requirements for the Moutere groundwater zones are not met, except in exceptional circumstances.

#### Completing this form

In providing as much information as possible at this stage, you will reduce the likelihood of any delay in the processing of your registration.

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

If you have further queries, please phone (03) 543 8400.

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Fax 03 528 9751