

Notice of Site to Site Transfer of Affiliated Surface Water or Groundwater (Take & Use) Consents (in a Waimea Plains Zone)

To:

Resource Consent Administration Tasman District Council Private Bag 4 Richmond 7050

Or by email:

resourceconsentadmin@tasman.govt.nz

OFFICE USE		
Consent No:		
Date Received:		
Receipt Number:		

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 Rule 31.1.7.1(i) of the TRMP and seeks Tasman District Council ("Council") approval of the site to site transfer of affiliated water in a Waimea Plains Zone. If approved as a Permitted Activity, I acknowledge that replacement water permit(s) will be issued by the Council with the applicable changes of conditions.

Completing This Form

This form, when fully completed, signed and dated, is likely to provide sufficient information for the Council to assess straightforward applications.

Send the fully completed form together with the requested aerial photo, a copy of your Shareholder Water Augmentation Agreement (SWAA) confirming your Water Irrigators Limited (WIL) shares allocated to this application, any additional information and the correct fee to the address shown below. Your application will not be accepted for processing until the complete information and fee has been received. Please note that once an initial assessment has been made, we may request further information. Please also note that applications that do not meet the Permitted Activity requirements will be returned,

If you have further queries, please email resourceconsentadmin@tasman.govt.nz or phone the Tasman District Council (03) 543 8400

PART A: Contact Details

The undersigned hereby applies for a (water permit) site to site transfer in accordance with the details below. Please note that Council likely already has various contact information under the current water permit(s), which may not need repeating unless it has changed. Please use your discretion and answer the applicable questions and/or seek Council staff advice if in any doubt:

1. Applicant(s) Details

Note: If the application relates to more than one water permit and more than one Consent Holder (or other person), it must be completed by the holder(s) of the water permit that is transferring (the Transferor) jointly with the Consent Holder or other person to whom the interest in the permit will transfer (the Transferee):

	feror:
C	ompany Name (if applicable):
F	ıll Name(s):
Р	ostal Address:
Р	none:
M	obile: Business:
E	nail address:
Tran	feree:
C	ompany Name (if applicable):
F	ıll Name(s):
Р	ostal Address:
Р	none:
M	obile: Business:
E	nail address:
2 (onsultant/Agent Details (if applicable)
	nsultant/Agent Name:
	ostal Address:
-	south riduitess.
P	none:
N	obile:
_	nail address:
_	
3. <i>A</i>	Il correspondence relating to this application should be sent to: (tick one)
	Transferor Consent Holder Transferee Consent Holder Consultant/Agent Other (specify)

4. Application type: Indicate whether this application is for: (tick one)
Site to site transfer of all of an affiliated water permit (for a volume of water equivalent to the shares held in WIL for this water permit) to a site in the same zone.
Site to site transfer of part of an affiliated water permit (for a volume of water equivalent to the shares held in WIL for this water permit) to a site in the same zone.
Other site to site transfer of an affiliated water permit to a site within the same zone that does not meet any of the above.
Please describe:
Please state below the RM number(s) of the affected water permit(s):
5. Volume of Water transferring:
Volume of water transferring is: m³/week
From Water Permit RM to existing permit RM , OR to a new water permit (tick) \square
Note: RM is the prefix of the 6-digit resource consent number.
PART B: Description of Proposal
On an aerial photo (available from Council) show all the land the transferred water will irrigate (please show with hatching) and clear identify the bore and/or the intake site to which the water allocation is to transfer. Also mark the proposed water meter location if n at the actual bore/intake point.
Note 1: Unless specified, all references to a 'bore' also refers to a well or driven pipe, etc. that penetrates into groundwater. Note 2: No change in the Use of water is provided for under this application. Note 3: Water meters not located at the consented intake point e.g., bore, may require separate Council "remote location" approval
 At the site where the transferring 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)
LotDPCT
c. Property valuation number:
d. Total Property area (ha):
e. Total Property Irrigable area (ha):
f. Address/Location:

Address/Location:					
b. Legal Description of land where take point is situated:					
Lot					
Other (specify)					
c. Property valuation number:	·				
B. Water Managemer Is the transfer in the Appleby the point of take of the trans	Gravel (AG) Zone, Lo		•		•
	e to site transfer is not		·		
Name of water zone:					
. Source of Water					
☐ River/Stream ☐ Existi	ing bore/well <i>(Pleas</i>	se tick most ap	oplicable)		
				ıly	
	r SURFACE WA	ATER app	olications on	lly □ Yes	□ No
5. Source of water for The transfer relates to a surfa	r SURFACE WA	ATER app	olications on	_	□ No
The transfer relates to a surfathe consented point of take:	r SURFACE WA	ATER app	olications on the downstream of	☐ Yes	
The transfer relates to a surfathe consented point of take: The new take is not in a coast	r SURFACE WA	ATER app to a new point te: ATER app	olications on t downstream of	☐ Yes	
The transfer relates to a surfathe consented point of take: The new take is not in a coast. Source of water fo	r SURFACE WA	ATER app o a new point e: ATER app	olications on t downstream of	☐ Yes	
The transfer relates to a surfathe consented point of take: The new take is not in a coast Source of water fo Existing (transferor) bore num	r SURFACE WA	ATER app to a new point te: ATER app	olications on downstream of olications on	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No
The transfer relates to a surfathe consented point of take: The new take is not in a coast. Source of water for Existing (transferor) bore numerical authorised takes.	r SURFACE WA	ATER appoint o a new point e: ATER app Ves	olications on downstream of olications on	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No
The transfer relates to a surfathe consented point of take: The new take is not in a coast. Source of water fo Existing (transferor) bore num Are there other authorised ta	r SURFACE WA	ATER appoint o a new point e: ATER app Ves	olications on downstream of olications on	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No

2. If the site from which the transferred water is to be TAKEN is not on the (above)

	As a result of the site to site transfe groundwater level for any adjacent		metre additional drawdo	own in	Yes	□ No
	If "No", I have attached an assessr drawdown is less than 0.25 metres			•	Yes (as ached)	sessment
	Please contact Council's Senior Reso	ource Scientist for assistance where	required.			
	If "Yes", I have attached written agaffected bore(s).	reement from the owner(s) of the	>0.25 metres drawdown		Yes	
7.	Affiliation Status of Tra	ansferring water:				
	Please confirm the amount of water in any relevant water supply agree			scribed	Yes	□ No
3.	Relevant Other Condit	ions				
	I acknowledge that the replacement consent will be subject to affiliated water permit conditions relating to water metering, rationing and rostering, water supply agreements, river flow and ecosystem effects (including fish screening at the intake) and irrigation and nutrient management:				Yes AN	ND
	I acknowledge that any applicable conditions: See note in appendix.	unaffiliated permit will be subject	o unaffiliated water per	mit 🔲	Yes	
٦,	ART C: Declaration					
	1. This application is signed and o	lated:			Yes	
	 This application is signed and of I enclose an aerial plan showing land and property boundaries and 	g the transferee's point of take, wa	er meter location, the ir		Yes Yes	
	2. I enclose an aerial plan showing	g the transferee's point of take, wa and the SWAA:	er meter location, the ir	rigated 🔲		
	 I enclose an aerial plan showing land and property boundaries at I have provided the required fe I hereby certify that, to the best 	g the transferee's point of take, wa and the SWAA: e with the application.	given in this application	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at I have provided the required fe I hereby certify that, to the best 	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at a land and provided the required fee. I have provided the required fee. I hereby certify that, to the best lagree to the Council returning 	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at a land and property boundaries at land a	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at a land and property boundaries	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application given in this application gives to meet the permitted Date:	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at a land and property boundaries	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application	rigated	Yes Yes orrect.	ments.
	 I enclose an aerial plan showing land and property boundaries at a land and property boundaries	g the transferee's point of take, war and the SWAA: e with the application. t of my knowledge, the information	given in this application given in this application gives to meet the permitted Date:	rigated	Yes Yes orrect.	ments.

Background: Tasman Resource Management Plan (TRMP)

Applicants should be familiar with the Tasman Resource Management Plan (TRMP). Reference copies of the TRMP are available at Council's offices and libraries and the TDC website. This Council form is designed to address the information required under Permitted Activity TRMP Rule 31.1.7.1A. The following is an extract from that rule:

The transfer, including a transfer for a limited period (being a period less than the duration of the water permit in question) to another site of all or part of the interest in any water permit to take or use water that is affiliated to the Waimea Community Dam, is a permitted activity, if it complies with the following conditions:

- (a) The transfer is only in the Appleby Gravel, Lower Confined Aquifer, or Upper Confined Aquifer Zones and
 - the permit being transferred is affiliated to the Waimea Community Dam;
 - ii. there is no increase in bona fide water use until after the Waimea Community Dam commences operation.
- (b) Both the point of take to be transferred and the new point of take are within the same zone.
- (c) The transfer is either where:
 - i. both points of take are from bores for which there is an applicable:
- bore land use consent; and
- irrigation management plan for each point of take;
 or
 - ii. the transfer is a surface water take to a new point downstream of the original point of take and:
- there is an applicable irrigation management plan for both points of take;
- the new take is not in a coastal margin for the zone; and
- the take is not in the Upper Catchments Zone.
- (d) The sum of any new quantities authorised as a result of the transfer does not exceed the original amount authorised to be taken.
- (e) There is no more than 0.25 metre additional drawdown in groundwater level for any adjacent authorised groundwater take. This requirement need not apply provided the owner of any affected bore agrees in writing to some other drawdown effect.
- (f) The relevant conditions relating to:
 - i. water metering,
 - ii. rationing and rostering,
 - iii. water supply agreements,
 - iv. river flow and ecosystem effects (including fish screening at the intake);
 - v. irrigation and nutrient management; on the original water permit continue to apply.

- (g) The rate of take at the new point of take does not exceed the sustainable yield of the bore.
- (h) The transferred permit is subject to the same duration as the original permit.
- (i) The prescribed form for transferring all or part of a water permit is completed by the holder of the permit jointly with the person to whom the interest in the permit will transfer, and lodged with Council, before commencing to exercise the consent.

Part A: Contact/Applicant Details

A Resource Consent can only be held by a legal organisation or fully named individual(s). A legal organisation includes a limited company and incorporated group. If the application is not for one of the above, then you may use fully named individual(s) and the organisation name. If the applicant is associated with a trust, you must provide the names of all Trustees.

Part B: Description of Proposal

Bore Setbacks

TRMP Figure 16.12A – Pre WCD bore setbacks: Upon or following construction of the Waimea Community Dam, the setbacks are as specified for structures in the relevant zones.

Waimea Zones					
Lower Confined Aquifer Upper Confined Aquifer Hope and Eastern Hills	Any	100 between bores			
Golden Hills	Any	50 between bores			
Reservoir Waimea West	Any	50 between bores and at least 100 from the Waimea or Wairoa Rivers			
Delta	Any	50 between bores and at least 100 from the Waimea River			

Is your bore's location compliant with the required spacing between bores (see TRMP Figure 16.12A relating to before dam commissioning and, post commissioning, the setbacks are as specified for structures in the relevant zones).

Irrigation

The transfer may not result in the allocated water exceeding the TRMP maximum soil-based rate for the available irrigable area.

Groundwater Yield and Drawdown

Pump test analysis will be required to demonstrate the take does not exceed the sustainable yield.

Pump test analysis will be required to demonstrate that no more than 0.25 metre of additional drawdown of any adjacent bore.

