Resource Consent Application Form 4C – To Take and Use Surface Water (Replacement Take and Use)



Phone: 0800 474 082

Website: www.orc.govt.nz

To take and use surface water (replacement take and use). You only need to complete this form and remember to attach:

- Site plan
- Water use records and Schedule 10A.4 assessment
- Copy of water permit(s) being replaced
- Any supporting information
- Application deposit

This application is made under Section 88 of the Resource Management Act 1991.

This form is divided into three sections:

- 1. Your details
- 2. Your activity
- 3. Policy assessment

You can find helpful information relating to applications to replace water permits at the following links:

https://www.orc.govt.nz/media/13404/guide-for-retakes-off-line-damming-and-diversions.pdf

https://www.orc.govt.nz/media/11880/faqs-for-pc-7.pdf

Part 1. Your Details

1(a). Applicant's details:

	Full name(s):				
	<u>OR</u>				
	Registered compa	any:			
	<u>OR</u>				
	Trust (include all Trustees full name	es)			
	Postal address:				
				Post cod	de:
	and Physical address applicant):	(of			
	(not a PO number)	Box		Post cod	de:
	Phone number:	Busines	s:	Private:	
		Mobile:			
	Email address:				
	consenting proce	ess – therefore De sent via em	e any correspond ail, unless you re	dence including decisi quest a paper copy.	cil has adopted a paperless on documents and consent
1(b).	Key contact for a	pplicant detai	ls (if applicable)	:	
			·-	le parties (e.g. multiple t will be, if granted:	e consent holders, Trust etc)
	Full name:				
	Phone number:	Business:		Private:	
		Mobile:			
	Email address:				

2.	Locat	tion of propos	sed activity:			
	Addre	ess:				
	Legal	description of	f the point of take:			
	_	•) for the area to be ter is to be used:			
3.	(a)	Has there be	en a previous applicat	ion for this activity	that was returned as in	complete?
		Yes	No No			
	(b)	Have you spapplication?	oken to a Council s	taff member abou	ut this application pric	or to lodging this
		Yes	No			
		If yes, please	e state name of staff n	nember:		
	4. For	the land on w	hich the activity occ	urs, is the applica	nt (tick one):	
	Т	The owner The lease holde The occupier Prospective pu				
	If the		ot the landowner, wh	o is the owner of t	the land on which the a	ctivity occurs/is to
	Name	e of landowne	r:			
	Phon	e number:	Mobile:		Business:	
	Email	l address:				

5. How to pay:

A deposit **must** accompany this application. If the required deposit does not accompany your application, staff will contact you on the email address provided on this form to request payment, and after 5 working days your application will returned as incomplete if no payment is made for the required deposit.

	When paying online, please use the word 'Co reference.	onsent ' followed by the name of the applicant as a
	Method of payment:	
	Online bank transfer Credit card In person	
	Date of payment:	
	Amount paid:	
	Payment reference:	
		tire cost of processing your application. At the end of any costs that exceed the deposit. Interim invoices may
		s types of single non-notified consent applications can g down to "Costs to process the application": a-consent/fees-and-charges
2. Yo	ur activity	
		<u> </u>
2.1	This application is for:	
	An application to replace a current Water Permi	t
	Water permit number:	Expiry date:
work: Stand	· · · · · · · · · · · · · · · · · · ·	ning water (Form 2), diverting water (Form 3), river quire consent under the National Environmental ilding Act (e.g. dam structures). Please complete
3. Vo	lume and rates of take applied for	
3.1	Quantity and rate of take <u>currently consent</u>	<u>ed</u>
	a. Maximum rate of take:	litres per second
	or Maximum rate of take:	litres per hour
	b. Maximum daily volume:	litres per day
	c. Maximum monthly volume:	cubic metres per month

	Maximum ar		cubic metres per year
Q	uantity and ra	te of take <u>applied for</u> :	
No	ote: 1,000 litres	= 1 cubic metre	
a.	Maximum ra	ate of take:	litres per second
b.	Maximum da	aily volume:	litres per day
c.	Maximum m	nonthly volume:	cubic metres per month
d.	Maximum ar	nnual volume:	cubic metres per year
			ekly rates. Water permits are issued in litres pe
se	econd, m³ per m	onth and m³ per year.	
	_		
?	Frequency of	water historically taken pric	or to 30 June 2020:
No	ote both the ma	aximum and estimated average	e take.
		Average	Maximum
ŀ	How many hou		Maximum
ŀ	How many houi		Maximum
	How many houi	rs per day?	Maximum
ŀ	How many days	rs per day? s per week?	Maximum
ŀ	•	rs per day? s per week?	Maximum
ŀ	How many days	rs per day? s per week?	Maximum
ŀ	How many days	rs per day? s per week?	Maximum
H	How many days	rs per day? s per week?	
H	How many days How many weel	rs per day? s per week? ks per month? to replace the take as prima	
H	How many days How many weel re you seeking Yes	rs per day? s per week? ks per month? to replace the take as prima	nry allocation?
H H	How many days How many week re you seeking Yes no, please exp	rs per day? s per week? ks per month? to replace the take as prima No lain whether the take is from	ary allocation? a catchment that has no allocation regime or
At If fo	How many days How many week The you seeking Yes The no, please expoor supplementa	rs per day? s per week? ks per month? to replace the take as prima No lain whether the take is from any allocation, an augmented¹	nry allocation?
H H H H H H H H H H H H H H H H H H H	How many days How many week re you seeking Yes no, please exp	rs per day? s per week? ks per month? to replace the take as prima No lain whether the take is from any allocation, an augmented¹	ary allocation? a catchment that has no allocation regime or
At If fo	How many days How many week The you seeking Yes The no, please expoor supplementa	rs per day? s per week? ks per month? to replace the take as prima No lain whether the take is from any allocation, an augmented¹	ary allocation? a catchment that has no allocation regime or

¹ The taking of water from any lake or river which has already been delivered to that lake or river for the purpose of the subsequent taking.

3.5 Please provide a map(s) or coloured aerial photographs which outline the following details (as applicable):

- The location of the existing and any proposed point(s) of take and all associated infrastructure (including water races, pipe works, points of discharge and re-takes) and the value of infrastructure.
- The location of the water measuring device(s) or system(s).
- The total property area boundary.
- Point/area of use including the area(s) to be irrigated (if relevant) by water applied for under this application (include legal description(s) and GPS locations) and clearly show the maximum irrigation area from the period 1 September 2017 to 18 March 2020
- The area of the community supply (if relevant)
- Other surface water bodies and wetlands, and distances from the point of take(s) to them
- Any other associated activities on site including damming, diversions, or discharges.

3.6 Is the water permit to be replaced valid?

Yes

No, a replacement application is <u>not</u> able to be made.

Note: Your permit will not be valid if it has expired, been surrendered, been cancelled or has it lapsed. You can contact Council about the status of your permit.

4. Point(s) of take description

4.1	What are the GP	S coordinates of the	e point(s) you	propose to	o ta	ke wa	ter 1	rom	?
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Note: if there are more than two points of to	ake, p	lease provide these details on a separate sheet.
Point 1: NZTM 2000 E:	_N:	
Point 2: NZTM 2000 E:		N:

Note: The ability to control the water into a channel is used to determine where the point of take is. The point of take is where water is taken out of the source waterbody by a control mechanism such as a gate, control structure or pump.

Where there is no control structure at the point where water is taken from the source waterbody, you will need to review the diversion rules in Section 12.3 of the RPW. Consent may be required for a permanent or temporary diversion. The take point would then be from the diversion channel where control of the take is held.

4.2 Is the point of take that you proposed to take water from the same as the point of the take on the consent that is sought to be replaced?
Yes No
Advice Note: If the point of take is substantially different that a transfer of site application will need to be lodged prior to processing the replacement application.
4.3 What is the name of the water body/ies from which the proposed take(s) is/are to occur?
Note: if the water body is unnamed please note this and note the water body it flows into.
5. Historical water use
5.1 Water abstracted up until 30 June 2020
The following usage evidence is provided in support of this application:
Metered Takes
Water metering records, attached to this application with historical water use summarised and assessed in accordance with Schedule 10A.4.
Water metering records sent to Council electronically or recorded on file by Council with historical water use summarised and assessed in accordance with Schedule 10A.4 of the Regional Plan: Water for Otago
You can seek your water metering records via a pre-application. A pre-application can be requested via the form found here: https://www.orc.govt.nz/media/16200/request-for-pre-application-advice-feb-2024.pdf
Further information regarding pre-applications can be found here: https://www.orc.govt.nz/consents-and-compliance/before-applying-for-a-consent
Non-metered takes
For permits where metering is not required by condition of resource consent or by the Resource Management (Measuring and Reporting of Water Takes) Regulations 2010.
The rate of take and the volume of water sought is no more than the existing consented instantaneous rate of take and volumes.
Yes No
5.2 Provide a summary of the Schedule 10A.4 analysis below:

a. Maximum rate of take:______litres per second

b. Maximum daily volume _____cubic metres per day

_	maximum monthly volume:	cubic metres per month
d.	Maximum annual volume:	cubic metres per year
5.3 For w	hich years have these maximum rates a	and volumes been recorded?
5.4 Are y	you seeking to take rates and/or volum	es greater than Schedule 10A.4 analysis?
-	tinue to Section 5.5 re to Section 6 below	
than the	e Schedule 10A.4 analysis due to mete	e seeking rates and/or volumes that are greater er malfunction or lack of metering data in the ect water taken before 30 June 2020. Clearly oric use below.
Aqualinc seasons or represent	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wh	extrapolation of electricity records, use of ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods
Aqualinc seasons o represent will be re	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wh tative of historic use or other models/evidenc equired to support an application.	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not
Aqualinc seasons of represent will be re 6. Water	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wheative of historic use or other models/evidence equired to support an application. use and management	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods
Aqualinc seasons of represent will be referenced. 6. Water	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wheative of historic use or other models/evidence equired to support an application. use and management what purpose(s) will the water be used	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods
Aqualinc seasons of represent will be referenced. 6. Water 6.1 For	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wheative of historic use or other models/evidence equired to support an application. use and management what purpose(s) will the water be used tock water and/or dairy shed use	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods
Aqualinc seasons of represent will be research. 6. Water 6.1 For	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to whe tative of historic use or other models/evidence equired to support an application. use and management r what purpose(s) will the water be used tock water and/or dairy shed use rigation	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods
Aqualinc seasons of represent will be research. 6. Water 6.1 For Standard Comments of the co	https://www.orc.govt.nz/media/4499/aq of water meter data with justification as to wheative of historic use or other models/evidence equired to support an application. use and management what purpose(s) will the water be used tock water and/or dairy shed use	ualinc-irrigation-guidelines-2015.pdf, additional y the measuring during the reference period is not e of use. It is likely that a combination of methods

	Do	omestic supply		
	Otl	her		
6.2	Ify	you propose to use water to irrigate land, please outline:		
	a.	How many hectares of land will be irrigated?		
	b.	What you will be irrigating (i.e. crop type, pasture etc in ha)?		
	c.	Show the maximum area irrigated between1 September 2017 and 18 March 2020 on the plan required by question 3.5.		
	d.	Confirm that the total land area to be irrigated no more than the maximum area irrigated between 1 September 2017 and 18 March 2020?	Yes	No
	-	ovide any information to support this, such as maps, aerial photograph ans as evidence that these areas have and can be irrigated.	ns and infra	structure
6.3		ill the water take be managed as part of an existing water allocation can an agement group?	committee	or water
	Yes	s (name of committee of group):		
	No			
7 M	easuri	ing and Reporting		
/ • IV	Casul	ing and Reporting		
7.1	Wł	hat type of water measuring system is currently installed or propose	ed to be ins	talled?
7.2	-	your water measuring device or system installed or proposed to nt(s) of take?	be installe	d <u>at the</u>
	poin Appl	e: The council considers the point of take to be within a 100 metre radius nt. If your answer is No, you need to apply for a Water Measuring Exemption lication Form 24. A fully completed Form 24 should be lodged at the lication to enable dual processing.	on (WEX) by i	filling out
	Yes			
		there is an existing WEX. Number:This will be reassess replacement consent if there are no changes to the intake and/or point of		

	No – complete Applio	cation Form 24 – Application for Exemption	
8. As	sessment of Enviror	nmental Effects	
must		le 4 of the Resource Management Act, 1991, there are a number of mat assessment of environmental effects (AEE) however Council's control i	
8.1		ow any existing residual flow, minimum flow or take cessation co nit that is being replaced.	nditions
	Oo you propose to condition?	carry over any existing residual flow, minimum flow, or take co	essation
		carry over any existing residual flow, minimum flow, or take co	essation
C	ondition? Yes		essation
C	Yes Are there any of th	No	essation
C	Yes Are there any of th Supporting local j	No ne following positive effects from the take?	essation
	Yes Are there any of th Supporting local j	No ne following positive effects from the take? tobs and businesses	essation
C	Yes Are there any of th Supporting local journal community and each	No ne following positive effects from the take? tobs and businesses	essation

All applications need to come in with a policy assessment. Please tick if you agree with the below assessments. If not, then please complete your own assessment and attach it to this application form.

Note: If you are applying for additional consents for other activities associated with the take and use these will require a separate policy assessment.

I agree with the assessment below and adopt it as my own. It applies to my application and activity.

Plan Change 7 to the Regional Plan Water

Provisions	Assessment	Does the example assessment apply to your activity? Say yes/no, provide a comment or complete your own assessment
Objective 10A.1.1 Facilitate an efficient and effective transition from the operative freshwater planning framework toward a new integrated regional planning framework, by managing: (a) the take and use of freshwater; and (b) the replacement of Deemed Permits, and (c) the replacement of water permits for takes and uses of freshwater where those water permits expire prior to 31 December 2025.	This objective seeks a transition toward the long-term sustainable management of surface water resources in the Otago region through the establishment of an interim planning framework until such time as the new Land and Water Regional Plan is made operative. The proposal is consistent with this objective.	
Policy 10A.2.1 – replacement consents Irrespective of any other policies in this Plan, avoid granting resource consents that replace Deemed Permits, or water permits for takes and uses of surface water (including groundwater considered as surface water under policy 6.4.1A (a), (b) and (c) of this Plan) where those water permits expire prior to 31 December 2025, except where: (a) The Deemed Permit or water permit that is being replaced is a valid permit; and (b) There is no increase in the area under irrigation, except where any additional area to be irrigated is only for orchard or viticulture land uses and all mainline irrigation pipes servicing that additional area were installed before 18 March 2020; and (c) Any existing residual flow, minimum flow or take cessation condition is applied to the new permit; and (d) For takes other than community water supplies there is no increase in:	In relation to these matters, the water permit that is to be replaced is 'valid'; there is no increase to the existing command area of irrigation except where there was existing infrastructure (installed before 18 March 2020); I am proposing that existing conditions relating to any residual flow, minimum flow or take cessation are carried over and there is no increase in the historic rate of abstraction or historic water use. As all of these provisions are met, granting of this application is consistent with this policy.	

(i) the historical instantaneous rate of abstraction; and(ii) any historical volume of water taken.		
Policy 10A.2.2 – Duration Irrespective of any other policies in this Plan concerning consent duration, only grant resource consents for takes and uses of freshwater, where this activity was not previously authorised by a Deemed Permit or by a water permit expiring prior to 31 December 2025, for a duration of no more than six years.	The application is for a consent duration of six years so is consistent with this policy.	
*note if you are a hydro scheme listed in the schedule to PC7 then you will need to assess Policy 10A.2.3		

Declaration

Date:

I/we hereby certify that to the best of my/our knowledge and belief, the information given in this application is true and correct.

I/we undertake to pay all actual and reasonable application processing costs incurred by the Otago Regional Council.

Name(s):	
	(or person authorised to sign on behalf of applicant)
Signature(s):*	
	*(e.g. owner, manager, consultant)
Designation:	