

Previous Consent No.	
Charge No.	
Client No.	
Consent No.	

TE KAUNIHERA Ā-ROHE O TE MATAU-A-MĀUI

Form 'B' – Assessment of Environmental Effects Application to Take and Use Water

Арр	licant Name	:(fr	om form A, Q1.4)
1.		e Changes of Conditions Requested onsent (move to Q 2)	
l.1	What is the nu	umber of the consent you wish to change?	
L.2		y of the consent, with annotations showing the changes you e changes you wish to make below.	are requesting, or state
	(i.e. to combine DP 12345 to th	ne consents X & Y, or to increase my rate of take from $3-5\text{l/s}$ ne site of use)	s, or to add property Lot 1
	Condition #	Change Requested	

Now go through the form and re-confirm the details of your take, as it will look after the change.

2.	DETAILS	OF THE ACTIV	ITY						
2.1	Are you p	proposing to ta		· ·	lwater (well/s) ce water body name	OR ed:			
2.2	ls your w	vater take for	☐ Irrigation	☐ Fros	t Protection*	Other (Spec	ify)		
		plication is for other compone	-		-	nplete this forn	n for the primary use		
2.3	On a Mag water, re- irrigation and all th	lating to this a	ther is fine) m pplication. Sha your points of and give it a n	lark the loca ade the area f take and th orth arrow.	where water will b	e used. For tal he waters loca	of take from surface kes which are not for tion. Label your map		
J.		·	, -,						
	Details of	where you ar	Well		ng proposed	Area of Use			
		vven #	Diameter	Litres/sec	Cubic meters/wk	ha	Crop Type		
	1			·	,				
	2								
	3								
					1				
3.1		he total amou		be taken?		111	,		
	Total max	kimum instanta	ineous rate			litre	es/sec		
	Total volu	ıme per (tick)	Weekly \Box	4 Weeks		m³			
	Total ann	ual volume				m³			
3.2	For Irriga	tion or Frost A	pplications						
0	_			/protected			hectares		
	What is the total area to be irrigated/protected hectares What area of each crop will be watered? How will you apply water? I.e. drip line								
	Kiwifruit			hectares	,	,	•		
	Market ga	arden		hectares					
	Nursery			hectares					
	Olives			hectares					
	Pasture			hectares					
	Pip fruit			hectares					
	Potatoes			hectares					
	Process c	rops		hectares					
	Stone fru	it		hectares					

Vineyard												
Other Cropping				nectare:								
Other (specify)				nectare:	S							
For Non Irrigation processing	on applic	cations,	briefly	/ explai	in what	t the w	ill wat	er be	used f	or. i.e	e. facto	ory or
Attach additional						-						
Explain how you crop/ operation (-		asonal	ble for	the ne	eeds of	fyour
For Irrigation App	olications	:: Explai	in how	you wil	l deter	mine w	hen to	apply	water.			
For Irrigation App	olications	:: Explai	in how	you wil	l deter	mine w	hen to	apply	water.			
For Irrigation App	olications	:: Explai	in how	you wil	ll deter	mine w	hen to	apply	water.			
For Irrigation App	olications	:: Explai	in how	you wil	l deter	mine w	hen to	apply	water.			
					l deter	mine w	hen to	apply	water.			
What months do					Sep	oct	hen to	apply Dec	water.	Feb	Mar	Apr
For Irrigation App What months do For Irrigation Takes For Other Applications	you exp	ect to u	use wa	ter?							Mar	Apr
What months do For Irrigation Takes For Other	you exp	ect to u	use wa	ter?							Mar	Apr
What months do For Irrigation Takes For Other Applications	you exp	Jun	Jul	ter? Aug	Sep	Oct	Nov	Dec	Jan	Feb		Apr

3.7 Pump / Meter / Telemetry details

Bore # OR	Pump		Meter/Telemetry			
Water body name	Proposed or Existing?	Make & Model	Pumping Capacity L/S	Telemetry Installed? (Tick)	Meter Installed? (Tick)	Meter Serial Number

3.8		_	om multiple points with a shared pump, coup	_	(e.g. each well independent with	own _ _
3.9	Do you pla	n to add anyt	hing to your water? i.e	e. fertigation, agric	chemicals, farm dairy effluent.	_
	<i>If yes,</i> pleas	e attach deta	ils of the additive and	the a backflow pr	evention device	
3.10	Do you propurpose?	opose to tak		int (or any other kip to next question	point on this property) for any on any on point on this property)	ther
	If yes, what	other purpo	se will it be taken for?			
	Spray Fill	Well # or water body name:	Cubic m needed	etres per week	No. of weeks per year spray fill needed	
	Wash down	Well # or water body name:	Cubic m needed	etres per week 		
	Building supply	Well # or water body name:	Cubic m needed	etres per week 	Type and No. of building(s)	
	Other:	Well # or water body name:	Cubic m needed	etres per week	Use description	
	Domestic Supply	Well # or water body name:	# House	S	No of Bedrooms in each house	

				_			Д	application t	to take wate
	Stock Drinking Water	Well # or water body name:		Stock Type			Max no. stock	of _	
	For domest	ic and/or stock v	water, will	I the pump head	dwork	's be set up so t	this water	comes off	f before
3.11	For wells: D	oes anybody els	se use any	of the well(s)	for an	y purpose?			
	If yes, pleas	se provide details	s below				NA \square	Yes 🗌	No 🗆
	Well No.	Other User				Purpose for wh	ich they us	se the well	
4.	Assessme	NT OF ENVIRON	mental E	EFFECTS (AEE)					
		r to the relevant e guidance note,	•						

ASSESSMENT OF ENVIRONMENTAL EFFECTS (AEE)
Please refer to the relevant guidance note and then write your AEE in the space provided below. As noted in the guidance note, if you need to attach additional information, please feel free to do so.

Application to take water
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	Application to take water
force risks the s are r	Resource Management (National Environmental Standards for Freshwater) Regulations 2020 came into e on 2 September 2020. The Freshwater NES set requirements for carrying out certain activities that pose to freshwater and freshwater ecosystems. Anyone carrying out these activities will need to comply with standards. The Regulations seek to protect natural wetlands and streams. Some activities within wetland now prohibited.
	se ensure that you are familiar with the Regulations and have applied for all necessary consents.
4.1	Are there any natural wetlands ¹ on the site or within 100 m of the drainage system?
	Yes No
4.2	If yes, please consider and comment on the actual or potential effects of drainage on the wetland.

¹ As defined by the NPS FM 2020

4.3	As part of undertaking the drainage works, will any earthworks or vegetation clearance occur in or within 10 m of any natural wetland? If yes, explain how effects on the wetland will be avoided.					
5.	HAVE YOU REMEMBERED TO INCLUDE?					
	A design plan and site plan (Q's 2.12 & 2.13)					
	Your deposit					
	Administration Form A					