Form No: 100



Discharge of effluent to land

You may wish to consult with the Programme Lead, Primary Industries prior to applying, as this may save you time and money in the long run. We recommend that you consult with anyone who may be deemed an affected party by your proposal, including neighbours and tangata whenua. We are happy to provide you with the correct contact information and anything else you might require with regards to communication and engagement.

Farm dairy effluent discharge is subject to rules in the **Regional Fresh Water Plan for Taranaki**. This plan is on our website:

https://www.trc.govt.nz/regional-fresh-water-plan

Please name the Consents Officer or TRC staff
member you have discussed your application with

PART 1

1) Applicant Details - Please complete either (A), (B) or (C)

I apply for resource consent(s) under section 88 of the Resource Management Act 1991 (RMA)

A – For individuals, you must provi	de the full names of all individuals such at John Robert Smith & Mary Jane Williams
Full name/s of applicant (consent holder name) (Surname & First & Middle names)	
B – For Trusts/Partnerships you mu	st provide the full name of the Trust along with the Trustees or Partners
Trusts/Partnership Name (if application will be on behalf of a trust	
Full name of Trustees/Partners (Surname, First & Middle names)	
C – For Companies and other incor	porated entities you must provide the company name and registration number
Company name	
Contact Person	
NZ Company Registration Number	

Office use only				
Consent No:	Date Received:	Doc#		

2)	Applicant Contact I	Details				
Appli	cants Contact Details (not con	sultant's de	tails)			
2.1.	Applicants Postal address					
2.2.	Applicants Basidantial					
2.2.	Applicants Residential Address (If different from					
	postal address)					
2.3.	Primary Contact Person					
2.4.	Email Address					
2.5.	Phone Numbers	Home/Bu	siness			Mobile
3)	Consultant/Agent D	Details				
Consu	ultant/Agent Details (or perso	n authorise	d to apply on	behalf of appl	icant)	
3.1.	Company Name					
3.2.	Contact Person					
	2					
3.3.	Postal address					
3.4.	Phone Numbers (please select preferred contact number)	☐ Home	/Business			☐ Mobile
3.5.	Email Address					
					16 31:00	
				<u> </u>	ıf diffei	rent to above email addresses, please supply:
3.6.	Send all correspondence rela	ating to		Applicant	Email A	Address

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Consultant

Applicant

Consultant

Email Address

Email Address

Email Address

this application(s), including invoices,

Send correspondence and invoices

once consent is granted to:

to:

3.7.

4)	Type of Resource Consent you are seeking				
	If you are replacing existing consent(s), please also record the consent number(s) in the space below. Please note that your existing consent will be surrendered on the granting of this application.				
4.1.	Is this Application to replace an existing or expired consent(s)?	☐ Yes	□ No		
4.2.	If yes, state consent number(s)				
5)	Location of Activity				
Whe	re will the activity occur?				
5.1.	Dairy supply number				
5.2.	Site Address (Including: Street/road name, number, and nearest settlement/town)				
5.3.	Assessment/Valuation number (refer to land title or rates notice)				
5.4.	Map reference/s NZTM Co-ordinates at point of activity	E	N		
5.5.	Closest Waterbody Provide the name of the closest river or stream to the activity		,		

6) Iwi Consultation

The Council encourages engagement with tangata whenua as part of the application process. For more information regarding engaging with tangata whenua please visit our website here https://www.trc.govt.nz/environment/resource-consents/understanding-consents/tangata-whenua The Consents team can support applicants to identify relevant iwi to contact if required. A list of iwi and hapū in the Taranaki region can be found on our website (https://www.trc.govt.nz/council/working-with-iwi/iwi-contacts)or here at https://www.tkm.govt.nz/					
6.1. Please state which iwi rohe your application is located within		Ngāruahine Te Atiawa Ngāti Tama Ngāti Maru Taranaki			
(Please note that there may be more than one relevant iwi for your application)		Ngāti Ruanui Ngaa Rauru Kiitahi Ngāti Mutunga Ngāti Maniapoto			
please review the document carefully, as	Iwi Management Plans: It is important to check whether an Iwi Management Plan (IMP) exists for all relevant iwi identified. If an IMP exists, please review the document carefully, as it outlines the key resource management issues for that iwi. You can access the IMP by visiting the relevant iwi website(s).				
6.2. How have you engaged with tanga whenua?	ta				

7)	Description of proposed activity
	This application must be accompanied by a farm plan or an aerial photograph (or multiple maps if opriate). The maps must clearly show the location of:
•	The farm
	o Farm boundaries (both owned and leased land);
	o Raceways;
	 Waterways, drains, springs and wetlands;
	 Bores and water abstraction points; and any
	 Buildings (houses, sheds, etc.) and/or any other places of assembly.
•	Effluent sources
	o Dairy shed;
	o Yard;
	o Feed pad;
	o Wintering sheds;
	o Standoff area;
	o Underpass; and
	o Any other sources of effluent.
•	Effluent storage facilities (pond, tank, bladder, sump, stone trap, weeping wall, other);
•	Effluent discharge infrastructure (e.g. permanent pipelines, hydrants etc.)
•	Effluent discharge
	 Location and area (hectares) available in each effluent discharge area (considering setbacks);
	o Identify which area is used for:
	Liquid effluent irrigation;
	Solids/sludge;
	Any other effluent e.g. whey, DAF, etc.
•	Stormwater Discharge Location (if applicable)
•	Waterbodies
	 Name of nearest flowing river, stream, lake (or water body) to the discharge point on your property
ir	fou can use the mapping system on our website (www.trc.govt.nz keywords 'local maps'). The maps include property boundary and contour layers. You can search by property, view and print topographic maps and aerial photographs.
Ν	Nap included? (please attached separate document)

PART 2

8)	Sources of effluent	
Milki	ng Shed	
8.1.	Animal numbers (maximum)	
8.2.	Times milked per day	☐ once ☐ twice ☐ 16 hourly
8.3.	Approximate date that milking starts in a typical year	/ /
8.4.	Approximate date that milking stops in a typical year	/ /
8.5.	Do you have any methods to reduce the amount of effluent that is generated? (e.g. greenwash, scraping solids, splitting of the herd etc.)	

Winte	er Milking					
8.6.	Do you milk in winter?		☐ Yes			No
8.7.	Do you plan to winter milk in the future?		☐ Yes			No
8.8.	If yes, how many animals are milked?					
8.9.	How many times per day do you winter m	ilk?	☐ once	☐ twice		16 hourly
8.10.	Approximate date winter milking starts in	a typical year	/	/		
8.11.	Approximate date winter milking stops in	a typical year	/	/		
Stock	holding areas (e.g. covered or uncover	ed feedpads and st	and-off ar	eas/faciliti	es)	
8.12.	Do you have a wintering shed, feed pad or pad?	r loafing/stand-off	☐ Yes			No
	If 'Yes' for each facility, please provide th	e following informat	ion:			
8.13.	Number of animals that use the facility					
8.14.	Time of year and duration used					
8.15.	How is the facility cleaned and frequency?	P				
8.16.	16. How and where is the effluent disposed?					
8.17.	17. Is there a cover or roof on the facility?					No
8.18.	3.18. What is the base or floor of the facility constructed from (e.g. concrete, compacted pumice, clay, other)?					
8.19.	9. Is the base area sealed to a minimum permeability standard of 10-9 m/s1					No
Storn	nwater Management					
8.20.	How is stormwater managed within and o facility (bunding, stormwater diversions)?					
8.21.	Where is stormwater diverted? (show discharge location clearly on Map)					
Othe	r sources of on-farm waste					
8.22.	Are there other sources of effluent collect underpass)?	ed (e.g.	☐ Yes			No
facilit	please provide further details of the y, size, location, where stormwater goes, pumped to the effluent system etc.					

¹ In accordance with industry best practice, 10-9 m/s is well-accepted as defining 'impermeable'

Wate	r Supply Source and Use					
8.23.	Please describe the source of water used in the dairy shed for milk cooling, wash down, etc. (please tick those that apply)	□ Surface water body □ River □ Stream □ Pond □ Lake □ Drain □ Other (please detail) □ Groundwater bore □ Roof water collection □ Reticulated municipal supply □ Community water supply scheme Scheme Name: □ Other (please detail)				
48, res	tke of water from surface water or groundwater is a permitted ac spectively, of the Regional Freshwater Plan (RFWP). If you <u>do no</u> t take consent.					
Rule 1	5 can be viewed here: https://www.trc.govt.nz/assets/Documen	ts/Plans-policies/FreshwaterPlan/rfwp-r15-r20.pdf				
	8 can be viewed here: https://www.trc.govt.nz/assets/Documen					
8.24.	Volume of water used in the dairy shed	litres per day				
9)	Dairy Effluent Storage Calculation (DESC) a	nd Overseer				
	DESC					
9.1.	to determine the volume of storage required on the property. Also, the DESC must relate to the infrastructure and management method for, the proposed discharge of effluent					
	to land. Please attach the summary report, and an electronic link of the	DESC file to this application				
		DESCRIBE to this application.				
The D	Summary report attached	m ³				
	200 talestated 50/0 probability volume of storage	***				

² The Chief Executive, Taranaki Regional Council will accept as a minimum, storage volume calculated using the 'Dairy Effluent Storage Calculator' (developed by Massey University and Horizons Regional Council), as determined by a person with appropriate skills employed by a company that has undergone the accreditation programme set by Irrigation New Zealand.

10) Current Effluent treatment and storage, and proposed upgrades **Current facilities** 10.1. Use the following table to identify each effluent treatment and storage facility currently on the property. These will include any pond, tank, sump, stone trap, weeping wall, solids separator, other. Effluent treatment **Dimensions** Frequency of Construction Available storage and storage volume as desludging material and installation date facilities determined by the /cleaning **DESC** (clay, synthetic liner, concrete...) E.g. - Effluent pond 30 m Length, 25 m 1000 m3 Synthetic liner installed 2 x year width, 2 m deep, batter 2015 0.5/1.0. **Current effluent system** 10.2. Provide a flow diagram that demonstrates the path of effluent from source through to irrigation that includes interaction with each effluent storage and treatment facility. ☐ Yes Flow diagram included? (please attached separate document) **Proposed Upgrades** 10.3. Describe below what upgrades you will complete during the term of the proposed consent, and the timeframes for those upgrades.

Current facility	Upgraded facility	Dimensions and storage volume of upgrade	Proposed completion date of upgrade
Eg. Unlined pond	Bladder	1000 m³ and	June 202X
	New stone trap	4 m x 4 m x 0.5 m = 8 m ³	June 202X

Decommissioning of current storage					
10.4. Are you planning on decommissioning y	☐ Yes	□ No			
10.5. What timeframe do you propose to dec current storage in?					
10.6. Are you planning any storage upgrades? commence and what will it include?	? If so when will work				
A pond decommissioning/pond remediation plan will be included in your consent if an unlined effluent storage facility is being made redundant or is no longer being used to store effluent.					
10.7. If you are not planning on decommission storage, what do you intend to use it for					
Please note removing the pipe to the receiving of TRC to be best industry practice.	environment from the c	oxidation pond treatmer	nt system is considered by		
Effluent discharge					
10.8. Total size of effluent disposal area					
This should reflect that area mapped in	ha ³				
10.9. If the effluent is discharged to land by p	asture irrigation please	complete the table bel	ow:		
Effluent irrigation Method	Make/model and a the irrigator	ny other informatior	ı you have regarding		
Travelling irrigator (high rate)					
Travelling irrigator (low rate)					
Stationary irrigator (cannon)					
Pods					
Contractor					
Muck spreader / slurry wagon					
Other	Other				

³ Minimum requirement, 4 hectares per 100 cows, which is designed to ensure nitrogen in the discharge does not exceed 200 kg/ha/year.

Calibration			
Provide results of effluent application rat to DairyNZ ⁴ for direction on how to take t		r each effluent irrigator in the last 6 months (Refer or your irrigator).	
10.10. What is the average volume of effluent d in a 24 hour period?	10.10. What is the average volume of effluent discharged to pasture in a 24 hour period? m³ (as shown by the calibration undertaken)		
Solids/Sludge			
10.11. How sludge is discharged to land, and the	e application depth:		
Fail-safes			
10.12. What effluent system fail-safes do you/will you have?			
you, min you nate.			
11) Receiving environment			
Soils			
11.1. Provide information on each soil type wit information will indicate the suitability of			

			Vulnerability factors		
Soil types effluent area	in	Drainage Class	Nitrogen leaching	Bypass flow	Dairy effluent (FDE) risk category

⁴ www.dairynz.co.nz

	This table describes effluent considerations related to the risk class.				
Category A B C			С	D	E
Soil and landscape feature	Artificial drainage or coarse soil structure	Impeded drainage or low infiltration rate	Sloping land (>7°) or land with hump & hollow drainage	Well drained flat land (<7°)	Other well drained but very light flat land (<7°)
Risk	High	High	High	Low	Low
Application depth (mm)	<swd1< th=""><th><swd< th=""><th><swd< th=""><th><50% of PAW²</th><th>≤10 mm & <50% of PAW²</th></swd<></th></swd<></th></swd1<>	<swd< th=""><th><swd< th=""><th><50% of PAW²</th><th>≤10 mm & <50% of PAW²</th></swd<></th></swd<>	<swd< th=""><th><50% of PAW²</th><th>≤10 mm & <50% of PAW²</th></swd<>	<50% of PAW ²	≤10 mm & <50% of PAW ²
Storage requirement	Apply only when SWD exists	Apply only when SWD exists	Apply only when SWD exists	24 hours drainage post saturation	24 hrs drainage post saturation
Max depth: High rate tool	10 mm	10 mm	10 mm ³	25 mm ⁴ (10 mm at field capacity)	10 mm
Max depth: Low rate tool	25 mm	25 mm	10 mm	25 mm	10 mm

For all the risk categories the application rate should always be less than the soil infiltration rate otherwise you will get ponding (on sloping land the instantaneous application rate needs to be less than the soil infiltration rate or you will get run-off)

Wate	Water				
11.2.	Name of the nearest flowing river, stream, or lake (water body) to your effluent discharge point				
11.3.	Distance to water body		m		
11.4.	Features of the waterway(s) include				
11.5.	Signs of instream life (e.g. fish, eels, crayfish, native birds, frogs, insects etc.)		Yes	□ No	
11.6.	Areas where food is traditionally gathered		Yes	□ No	□ Unsure
11.7.	Areas of known natural, cultural, heritage or scientific value		Yes	□ No	□ Unsure
	Comments				

¹SWD is the soil water deficit ²PAW is the plant available water in the top 300 mm of soil ³Only applicable when instantaneous application rate from the irrigator is less than the infiltration rate ⁴Suggested maximum application depth when a suitable SWD exists ≥15 mm

12) Assessment of environmental effects (AEE)

The Resource Management Act (RMA) 1991, requires resource consent applications to include an assessment of environmental effects (AEE), identifying the actual and potential effects that an activity may have on the environment. In addition, the applicant is required to identify the ways in which those effects can be avoided, remedied or mitigated.

- Please identify potential adverse effects on the receiving environment (*groundwater and surface water*) from the proposed discharge of effluent to land on your farm.
- Please identify the measures or methods that you propose to use that will avoid, remedy or mitigate those potential effects.

Other mitigation measures that could be included:

Lined and sealed effluent storage, effluent area buffer distances e.g. to waterways, bores etc, effluent pump timers, and pressure sensors with automatic failsafe, level sensors on effluent storage, GPS trackers on effluent irrigators, soil moisture and weather meters, contingency effluent storage and pumps – in the event of plant failure or poor weather, management of timing, rate and depth of effluent application, maintenance of effluent system, etc.

For any effects and mitigation measures described, please include details of the type of system installed and any details specific to your farm. For further guidance on other relevant requirements for on-farm freshwater and good farming practises please refer to https://www.trc.govt.nz/environment/farmhub/

AEE included? (please attached separate document)	Yes

13) Statutory Assessment

This policy assessment is required by s88 and schedule 4 of the RMA.

The objectives and policies from the regional and national planning documents relevant to a discharge of farm dairy effluent to land are listed in the tables below. The Resource Management Act 1991 requires you to make your own assessment of your proposal against relevant policies. The tables provide a space for your comments, or alternatively you can provide your own policy assessment. Please note that this is not a full list of policies, but they are applicable for most applications.

Please click the plan and policy links to ensure you have looked at all relevant objectives or policies.

The Regional Fresh Water Plan for Taranaki

13.1. The purpose of this Plan is to assist the Taranaki Regional Council to promote the sustainable management of fresh water resources of the region.

Relevant Policies	Commentary
3.1.2 & 3.1.3	Relating to the protection and enhancement of natural, ecological and amenity values of
	freshwater and wetlands.
3.1.4 & 3.1.5	Relating to protecting rivers and streams with natural, ecological and amenity values of particular
	streams.
4.1.1	Protecting as far as practicable, adverse effects on wahi tapu and other sites of cultural significance
	to Maori.
4.1.2	Avoiding to the fullest extent practicable adverse effects on mahinga kai and other habitats of
	species harvested by Tangata Whenua.

C 2 1	When recognize weight across discharges to load and conference to the Council will recognize and
6.2.1	When managing point source discharges to land and surface water, Council will recognise and
	provide for the different values and uses of surface water.
6.2.2	Ensuring adverse effects from point source discharges of contaminants to land and surface water
	are avoided, remedied or mitigated.
6.2.4	Requiring the adoption of the best practicable option to prevent or minimise the effects on the
	environment when discharging contaminants.
6.2.5	Promoting the best practicable option for the disposal of dairy farm effluent.
6.2.6	Advocating the tertiary treatment or land application of farm dairy effluent as a sustainable
	disposal method.
6.5.3	Managing the discharge of contaminants to land and water such that adverse effects on
	groundwater quality are avoided, remedied or mitigated.
5A.1.1 & 5A.1.2	Avoiding any adverse effects of the activity on the life-supporting capacity of freshwater and
	ecosystems, that are likely to be more than minor, or on people's health as affected by their

The National Policy Statement for Freshwater Management (NPS-FM) 2020

13.2. The National Policy Statement for Freshwater Management (NPS-FM) supports improved freshwater management in New Zealand by directing regional councils to establish objectives and set limits for freshwater in their regional plan which is currently being drafted. The relevant objective of the NPS-FM is in the table below. National Policy Statement for Freshwater Management 2020.

The National Policy Statement for Freshwater Management (NPS-FM) 2020 Summary/Theme Reference Comment Objective Ensure that natural and physical My proposal includes various mitigation techniques to mitigate 1 resources are managed in a way that or avoid adverse effects on the health and wellbeing of nearby prioritises: water bodies and freshwater ecosystems - First, the health and well-being of Agree: Y / N water bodies and freshwater Comment: ecosystems - Second, the health needs of people (such as drinking water) - Third, the ability of people and communities to provide for their social, economic and cultural well-being, now and in the future

Regio	Regional Air Quality Plan for Taranaki (RAQP)			
13.3.	Can you comply with Rule 40 of the RAQP regarding on-farm liquid waste management processes Regional Air Quality Plan for Taranaki	The attached AEE for this application includes confirmation of compliance with Rule 40 of the RAQP Agree: Y / N		

14)	Processing timeframes
	A specifies timeframes for processing resource consent applications. Timeframes can be extended with the at's agreement.

14.1. May we extend the consent processing timeframe

Yes, if I can use my existing consent until this application is processed (replacement applications only).

□ No

15) Deposit

	A \$1,897.50 deposit (including GST) is required with this application. This can be paid online, by cash or eftpos at our reception desk.			
•	Taranaki Regional Council's bank account number is 02 0756 0040555 002. Use the applicant's name as the reference. We'll give you a GST invoice marked "PAID" when you've paid.			
•	The application will not be accepted until the deposit is paid. We're happy to hold the forms, but processing will not start until we receive payment.			
•	Additional charges are usually incurred . Please see 'Notes to Applicant' on page 16 and the Schedule of charges attached.			

16) Checklist

Che	Checklist			
The f	The following must be included in your application. Please tick confirming you have included the information required:			
	Complete all details in this application form			
	Assessment of environmental effects (section 12)			
	Map (section 6)			
	Dairy Effluent Storage Calculation Summary Report (section 9)			
	Flow Diagram (section 10)			
	Assessment of the activity against the relevant objectives and policies in the relevant regional plan/s (section 13)			
	Sign and date the application form			
	Pay the deposit			
	Other relevant information (e.g. Certificate of Title, details from the Companies Register)			
	Unchecked boxes may result in your application being returned under s88 of the RMA.			

Information privacy

The RMA requires this information to process the application.

Taranaki Regional Council ("TRC") will use the information provided with your application to process your application and to assist in managing the region's natural and physical resources. Information in this application is regarded as **official information** and available to the public on request in accordance with the Local Government Official Information and Meetings Act 1987 and the Privacy Act 2020. In addition, you agree that the information in your activity application (Forms 1A to 7B) (and any documentation provided in support) will be published and made available on our website. It is important that you let us know if your application includes trade secrets, commercially sensitive information, and/or any other information that you would like to remain confidential.

	Riparian Plan
	gree to my Riparian Plan for this property being released to all interested/affected parties including relevant iwi to elp determine whether any effects of the discharge have been mitigated.
	Yes 🗆 No
Sig	gnature
1.	I have authority to sign on behalf of the party/ies named as applicants for this consent.
2.	I have read, and understand, all information in this application form, including the requirement to pay additional costs.
3.	All information provided is true and correct. I understand that inaccurate information could result in my resource consent being cancelled.
	Signature Date
	Name:

Send your application to Consents@trc.govt.nz

You can also lodge the application by the following methods

Mail: Taranaki Regional Council, Private Bag 713, Stratford 4352.In person: Taranaki Regional Council offices, 47 Cloten Road Stratford

If you have not received an email acknowledgement for this application within 5 working days (for new applications) or 10 working days (for replacements) please contact consents@trc.govt.nz.

Notes to Applicant - Important information

The deposit amount is required when an application is submitted and is an **initial deposit** towards the final cost of processing the application. Processing of the application will begin when the deposit is received.

The final cost of processing is based on actual and reasonable staff time and expenses incurred during the processing of the application. A final invoice will be issued after processing is completed with any additional amounts incurred above the deposit amount. For dairy discharge applications this is likely to be in the vicinity of \$600.00 plus GST.

Applications returned due to inadequate information will incur the cost of work done in receiving the application, assessing the information and returning the application.

All collection costs incurred in the recovery of a debt will be added to the invoice amount due. Overdue invoices will incur an interest charge of 12% per annum.

Details of Council's charging policy are in its 2025/2026 Annual Plan, which can be found here: 2025-2026 Annual Plan

In accordance with statutory requirements a copy of this application may be sent to iwi for their information.

Ongoing responsibilities

Once granted, most resource consents will incur a yearly compliance monitoring charge.

If your application is granted you will be responsible for complying with your consent's conditions and payment of your consent's charges until your consent expires. If you wish to cancel (surrender) your consent, transfer responsibilities to another party or make changes to your consented activity before it expires, you must submit notice to us in writing or make an application to change your consent.

How to prepare an assessment of environmental effects

Key points of Schedule 4 of the RMA

The amount of information in your assessment of environmental effects (AEE) should correspond to the scale and significance of the proposal's environmental effects. Your AEE must include:

- A full description of the proposal, including the site and locality; a site plan and plans of your proposal.
- A description of the environmental effects, including the significance and nature of the effects. Address specific environmental effects and refer to issues identified in the relevant regional plan/s.
- A discussion of effects that may need to be controlled or monitored, how the control or monitoring will be carried out, and by whom.
- A description of alternatives to avoid, remedy or mitigate environmental effects.
- An assessment of risks to the environment from hazardous substances and/or discharge of contaminants.
- An assessment of the activity against the relevant objectives and policies in the relevant regional plan/s.
- A record of consultation: names and comments of people you discussed the proposal with.
- You may need specialist advice for more complex applications. Call the Consents team on 0800 736 222 or email <u>consents@trc.govt.nz</u> for more information.

It is not adequate to state that there are no environmental effects.

If your AEE is not sufficient, we may:

- not accept your application
- turn down your application
- impose many conditions on your resource consent
- ask for more information, delaying the time to process your application, or
- commission someone else to review the application at your cost.

For more information see the Ministry for the Environment's *Good Practice Guide on How to Prepare an AEE* and its brochure on making resource consent applications, at www.environment.govt.nz/publications/a-guide-to-preparing-a-basic-assessment-of-environmental-effects/

Appendices

Appendix 1: Charging policies

Resource Management Act Charging Policy. Schedule of charges pursuant to section 36 of the Resource Management Act 1991

Schedule 1: Scale of charges for staff time

	Rate for processing resource consents and responding to pollution incidents.	Rate for all other Council work.
Professional staff	\$134/hr	\$129/hr
Professional/supervisory staff	\$170/hr	\$160/hr
Team Leaders	\$209/hr	\$195/hr
Managers	\$246/hr	\$230/hr
Support staff	\$134/hr	\$129/hr
Directors	\$409/hr	\$382/hr

Explanation

This scale of charges is used to calculate the Council's actual and reasonable costs when carrying out functions under the Resource Management Act 1991, including any functions transferred to it under section 33. Where those actual and reasonable costs exceed any specified charges, the Council may recover those costs as additional charges under section 36(3) of the Resource Management Act 1991. Staff time is recovered at the charge appropriate to the task which they are undertaking. The charges are calculated as per the IPENZ method with a multiplier of 2.1. All collection costs incurred in the recovery of a debt will be added to the amount due. Overdue invoices will incur an interest charge at 12% per annum. All charges exclude GST. Effective from 1 July 2025.

Schedule 2: Fixed minimum charges for the preparation or change of policy statement or plans and the processing of resource consents

Request for preparation or change to a plan/policy statement For non-notified farm dairy discharge consent For non-notified consent other For notified consents (limited and public) Renewal or change consent:	\$77,000 \$1,650 \$1,870 \$9,900
Non-notified	\$1,870
Notified (limited and public)	\$9,900
Non-notified review of consent	\$1,210
Notified review of consent	\$9,900
Extension of a consent lapse date	\$690
Certificate of compliance	\$1,815
Serve notice of a permitted activity	\$421
Approvals under Resource Management Act:	
Water Measuring Regulations	\$502
Transfer of consent to another party or change of consent holder name (1 to 5 consents)	\$133 per consent
Transfer of consent to another party or change of consent holder name (6 to 20 consents)	\$117 per consent
Transfer of consent to another party or change of consent holder name (more than 21)	\$88 per consent