

PROPOSED REVENUE AND FINANCING POLICY

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Overview

The Local Government Act 2002 (LGA) requires all councils to adopt a Revenue and Financing Policy showing how they propose to fund operating and capital expenditures, and more importantly, who will pay these and why.

Council must decide, in accordance with s101(3) of the LGA, how each activity will be funded, taking into consideration:

- The community outcomes to which the activity primarily contributes
- The distribution of benefits between the community as a whole, any identifiable part of the community, and individuals
- The period over which those benefits are expected to occur
- The extent to which the actions or inaction of particular individuals or a group contribute to the need to undertake the activity
- The costs and benefits, including consequences for transparency and accountability, of funding the activity distinctly from other activities
- The overall impact of any allocation of liability for revenue needs on the current and future social, economic, environmental, and cultural well-being of the community.

This Revenue and Financing Policy sets out how the Far North District Council plans to fund its operating and capital expenditure, over the life of the Long-Term Plan.

The Policy discusses all available potential revenue and funding sources and outlines how and when it will use these. In considering funding arrangements Council has taken the following factors into account:

- The community outcomes to which each activity primarily contributes
- Who benefits from the activity
- The period over which the benefits are delivered
- Whether the activity is needed in response to the action(s) (or lack of action(s)) of some person or group
- Whether it would be more prudent for the activity to be funded separately or included with other activities
- The overall impact of any allocation of liability for revenue needs on the community.

How has Council developed its Policy?

Every activity has been analysed using the factors discussed above. This analysis was then used to develop a set of funding decisions about the use of rates, both general and targeted, user charges, and other funding sources to arrive at what Council considers is an optimal funding arrangement for the activity.

Council then considered the overall effects of each separate funding proposal on the District as a whole.

The ultimate objective of this analysis was to find ways of funding Council's activities that are, as far as possible, affordable, transparent, and accountable.

Funding principles

After considering the above factors, Council agreed the following basic principles to guide the assessment of fairness and equity in choosing funding sources:

- Each generation of ratepayers should pay for the services they receive
- User charges are preferred whenever a private benefit can be identified, and it is
 efficient to collect the revenue
- Council will use any other funding sources before rates
- Capital expenditure to replace assets will be funded from rates in the form of funded depreciation
- Capital expenditure to upgrade or build new assets will be funded through borrowings
- Rate increases will be within the limits set in the financial strategy
- Borrowing will be within the limits set in the financial strategy.

Complying with these principles can at times be challenging. Council must apply judgment in assessing options to determine fairness in the development of budgets or the acquisition of assets along with the choice of funding sources.

Operating costs

Operating costs are the day-to-day outgoings used to maintain the services delivered by Council, including a contribution to the wear and tear on assets used (referred to as depreciation). Council generally operates a balanced budget, meaning that all operating costs are met from operating income. This ensures that those who pay for Council services are those who use them.

Operating cost funding sources:

- User charges
- User charges are levied for services where there is a benefit to an individual or group. The price of the service is set, taking account of several factors, including:
- The cost of providing the service
- An estimate of the private benefit derived from the use of the service
- The impact of cost in encouraging/discouraging behaviours
- The impact of cost on the demand for the service
- The cost and efficiency of fee collection mechanisms
- The impact of affordability on users
- Other matters as determined by Council.

Grants, sponsorship, and subsidies

Grants, sponsorship, and subsidies are leveraged when available. Council expects to continue receiving substantial subsidies for roading and footpath activities from the New Zealand Transport Agency (NZTA).

Investment income, dividends, and interest

Income from dividends and interest is used to offset the overall costs of Council.

Other revenue

Council receives other operating income from:

- Petrol tax
- Property rentals
- Other minor sources.

Rates

Having identified all other potential funding sources, Council funds operating expenses from rates as follows:

General Rates

Council sets its General Rates on the basis of Land Value.

The General Rate is set using two differentials, general and commercial. This reflects Council's view that the general rate is a form of property-based tax, where different benefits are received by general and commercial ratepayers.

Uniform Annual General Charge (UAGC)

Council sets a UAGC. The UAGC is applied to each Separately Used or Inhabited Parts (SUIP) of a Rating Unit.

Targeted Rates

Council sets targeted rates where it believes that the cost of the service should be paid for by the group that benefits most or exclusively from the activity. Targeted rates may be set on a uniform basis or differentially for different categories of rateable land.

Some targeted rates can be considered proxies for user charges, particularly for services such as water and sewerage. They are referred to as 'proxies' because they are generally fixed amounts payable by the different category of ratepayer, rather than an amount based on the level of usage.

An example of the difference between a proxy and a user charge is the way that Council charges for sewerage. Council charges a fixed amount to the rating unit based on the number of users (SUIPS) and/or the number of pans. If that rate were a true user charge, Council might charge on the basis of the amount of sewerage being discharged. Although the community regularly requests that form of rating, that mechanism is currently not permitted by law. The only legal volumetric charge a council can impose is water by meter charges.

Council's targeted rates are:

- Ward rates for the Bay of Islands-Whangaroa, Kaikohe-Hokianga and Te Hiku wards
- The Urban Stormwater rate
- Drainage rates for Kaitāia, Kaikino, Motutangi, Waiharara
- Sewerage capital rates for each Council wastewater scheme
- Sewerage operating rates for each Council wastewater scheme
- Water capital rates for each Council water scheme
- Community Development rates for Paihia and Kaitāia Commercial Business Districts (CBDs)
- The Bay of Islands Recreation Centre rate
- The roading uniform rate
- A differential roading rate
- Water by meter charges
- Private roading sealing rate for Hupara Road
- A \$15 public good rate for water and for wastewater, charged to each rating unit
- Non-metered water rate per connection

Details of all rates charged are included in the Funding Impact Statement published in the Long-Term Plan and each year's Annual Plan.

Operating funding sources for 2024/25

Operating costs are the day-to-day spending that maintains the services delivered by Council. This includes a contribution to the wear and tear on assets used (depreciation), interest charged on borrowing for capital projects and a contribution to corporate overheads.

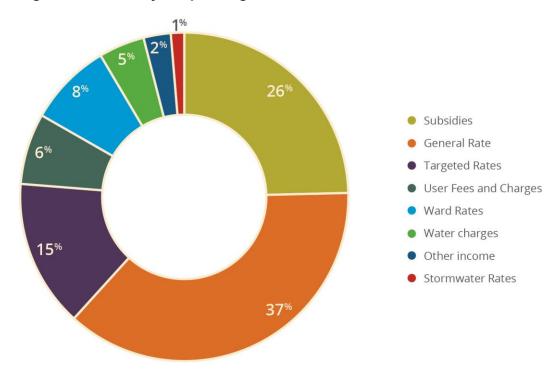


Figure 1 - Summary of operating income

Note: Operating funding sources may change from year to year; this summary shows funding arrangements for 2024/25 to 2026/27.

Capital costs

Capital costs are those relating to the purchase, development or acquisition of long-term assets.

Capital cost funding sources

As shown in figure 2, funding of capital costs may come from a variety of sources including:

Borrowings

Funds for assets that will provide long term benefits to the community will be borrowed to ensure the achievement of inter-generational equity.

Council reserves

Reserves include financial contributions collected under the Resource Management Act 1991 and development contributions collected under the Local Government Act 2002.

While Council has resolved to continue to suspend the charging of development contributions for this LTP, contributions will continue to be received with respect to consents granted prior to the suspension of the policy in 2015.

Capital contributions

Capital contributions are made by ratepayers or other parties in support of specific capital projects.

Lump sum contributions

Lump sum contributions are made by ratepayers where they choose this method of payment towards specified capital works.

Grants, subsidies and other income

Contributions towards capital expenditure from other parties such as the New Zealand Transport Agency (NZTA) in relation to certain roading projects, and the Crown in relation to certain wastewater projects and MBIE for Economic Stimulus and Employment Opportunities.

Revenue collected to fund renewals

Renewal projects are primarily funded from depreciation reserves where those funds are available.

Council has approved the following:

Accounting treatment – funding depreciation

A. All depreciation on assets will be funded from rates except for:

- Roading/footpath assets the subsidy element relating to the depreciation for these
 assets will not be funded by the relevant roading subsidy rate applicable in the relevant
 year.
- Swimming pools the depreciation for these assets will be reduced equal to any
 community contribution to ensure that the community benefits from the contributions
 made.
- Water/wastewater/public toilet assets the depreciation for these assets will be reduced equal to any subsidy element to ensure that the benefit expected to be received by the current rate payers is applied.
- B. Asset groups where depreciation will not be fully funded from depreciation:
- All strategic assets, as per our Significance and Engagement Policy, will have depreciation funded at 76% until 30 June 2027 followed by a phased return to 100% over the next 10 years. This does not apply to the items identified in (A).
- Depreciation will be funded at a rate of 50% for community buildings/centres, halls and museums.
- Depreciation will not be funded from rates for Civil Defence (alarms), carparks, maritime assets, motor camps, parks and reserves minor structures (e.g. boardwalks / park benches etc) and solid waste assets.

Any asset groups not covered above will have depreciation fully funded from rates (corporate assets etc.)

Proceeds from the sale of assets

From time-to-time Council sells assets and may use the proceeds (after paying for the cost of the sale) to repay any debt attached to the asset.

Rates

Rates are primarily used to fund Council's day-to-day expenses. This includes funding an annual amount toward the ongoing renewal of existing assets, and the funding of financing costs on debt incurred to purchase or develop assets.

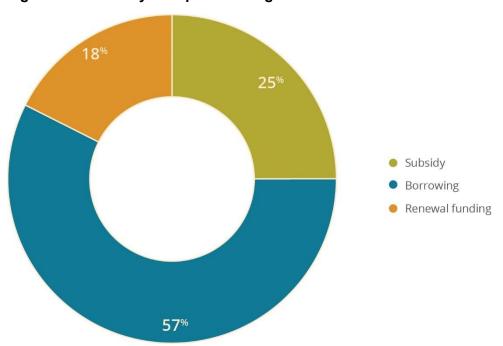
From time-to-time Council may undertake specific capital works funded by borrowings, where the debt repayment is sourced from targeted rates, usually for specific community projects.

Operating surpluses

Operating surpluses may be used to fund capital expenditure.

Capital Funding Sources 2024/25

Figure 2 – Summary of capital funding



Note: Capital funding sources may change from year to year. This summary shows funding arrangements for 2024/25

Balanced budget

Section 100 of the LGA requires that Council's projected operating revenues match its projected operating expenditures. Despite this, Council may choose not to fully fund operating expenditure in any particular year if it can show that it is financially prudent to do so and where the deficit can be funded from operating surpluses in the immediately preceding or subsequent years. An operating deficit will only be budgeted when it would be beneficial to avoid significant fluctuations in rates, fees, or charges.

Council may choose to fund from the above sources more than is necessary to meet the operating expenditure in any particular year. Council will only budget for such an operating surplus if necessary, to fund an operating deficit in the immediately preceding or following years, or to repay debt. Council will have regard to forecast future debt levels when ascertaining whether it is prudent to budget for an operating surplus for debt repayment.

Council has determined the proportion of operating expenditure to be funded from each of the sources listed above, and the method for apportioning rates and other charges. The details of

the funding apportionment are set out in the Funding Sources Summary that is included in this Policy.

The LGA requires Council to produce Funding Impact Statements (FIS), which provide details of the funding mechanisms to be used for each group of activities for each year covered by the LTP. These FIS show how Council intends to implement the Revenue and Financing Policy. It also shows the amounts to be collected from each available source for each group and how various rates are to be applied.

Funding needs analysis

This section sets out how Council proposes to fund each of its activities. It has been prepared in accordance with the provisions of Section 101(3) of the Local Government Act 2002 (the Act).

Note that throughout this section references are made to legislative provisions. Unless stated otherwise, these references refer to the Local Government Act 2002.

This analysis document is designed to show how Council has considered each of these requirements and how they relate to the final Revenue and Financing Policy.

Analysis identifies the arrangements Council proposes to apply when budgeting for each activity. Frequently there is a mix of funding mechanisms including both general and targeted rates together with a range of fees and charges. In many instances the final funding mix depends on the level of activity and Council's ability to recover costs from user charges.

Section 101(3) analysis of operating expenditure by activity

Council has reviewed the funding for each of its individual activities using the methodologies set out in s101(3) of the LGA. The method used for this process was to consider each activity individually and reach a conclusion on each of the required factors.

Once this was completed, Council was then able to then decide how much of the activity should be funded by direct user charges and how much by rates. In this context, rates include the General Rate, Targeted Rates and Water by Meter charges, while user charges include all other forms of fees and charges.

Appendix A shows the results of this analysis and outlines the different funding arrangements. To add clarity the splits between Rates and User Charges are presented in 10% bands.

Section 101(3) analysis of capital expenditure by activity

Council will fund the cost of borrowing on the same basis as operating costs unless it resolves otherwise.

It is not practical to create separate funding policies for every capital project, so Council will only do this when a project is particularly large, affects a particular group or does not fit with an existing funding policy or activity. Whenever Council resolves to consider a separate funding policy Council will consider the sources of funds outlined above, the Revenue and Financing Policy and complete a s101(3) assessment to determine a fair funding and equitable arrangement for the project.

Generally, Council will resolve the funding policy at the time the project is proposed in an Annual or Long-Term Plan.

Appendix A Funding arrangements

Communi
ty
outcomes Whose
- refer Period actions
Appendix Who of creates Separate
Activity B benefits benefit a need funding Rationale

Notes:

- 1. The Funding Source relates to Council costs only. It excludes any subsidies that may be received
- 2. The split between public (rate) and private (user) funding is an approximation and is arranged in 10% bands
- 3. Refer to Appendix C for a description of these headings

3. Refer to Ap	pendix C for a d	escription of th	ese heading	S							
Funding source – Rates 100% (approx. may include other minor funding sources)											
Customer Services	Sustainable Development	Individuals, groups and community	Ongoing	Community	Most of the costs of this activity relate to its public benefits so it is fully funded by general rates.	The community as a whole benefits from this activity. Whilst there are opportunities to recover some costs by way of fees and charges, these are very limited.					
Economic Development	Sustainable Development	Individuals, businesses	Ongoing	Individuals, businesses, Community	High level of public benefit so the activity is fully funded by general rates.	This activity benefits the whole district but in particular the commercial and industrial sectors recognised through the General Rate differentials.					
Governance	Leadership	Community	Ongoing	Community	This activity is core to Council's democratic operations, so it is fully general rate funded.	This activity supports Council's democratic process it is therefore fully funded from General Rates.					
Land Drainage	Sustainable Infrastructure	Individuals, Groups	Ongoing	Landowner s in areas of benefit	Fully funded by benefiting property owners using separate targeted rates.	This activity provides a private benefit for the landowners located within the defined drainage areas. It is therefore fully funded by local targeted rates.					

Activity	Communi ty outcomes - refer Appendix B	Who benefits	Period of benefit	ac cr	hose ctions eates need		eparate nding	Ra	ationale
Māori Engagement	Partnerships	Communi	ty Ongoin	g	Commun	ity	High level of public benefit s it is fully general rate funded.		This is a public good activity core to the District's planning and governance functions therefore it is fully funded from General Rates.
Museum	Sustainable Development	Individuals, groups and community	Ongoing		L dividuals, oups	bei lim api Pri	gh level of private nefit, but with a ited ability to ply user charges. marily general e funded.	Mu pro loc ed dis Fo pri	their nature museums are a blic benefit provided to the mmunity. Isseums are important facility oviding sources knowledge, all history and providing ucational opportunities in the trict. In these reasons they are marily funded from General tes.
Public Safety	Safety	Individual Groups	s, Ongoin	g	Individua Groups	ls,	Most of the cos of this activity relate to its public benefits so it is fully general rate funded.	ts	Council provides for 100% emergency management from rates to ensure that the Community is safeguarded. Where possible recovery is sought from exacerbators to reduce public funding which is provided from General Rates.
Recreation	Sustainable Development	Individuals groups an communit	ıd	g	Individua	ls	Some private benefits but limited or no opportunities to charge so it is fully funded from general and ward rates.		Most of Council's recreational activities are non-excludable. That means that Council cannot exclude people from using the facilities. For that reason, the activity is fully funded from General and Ward Rates.

Activity	1.1.	Who of	eriod a		eparate nding Ra	ationale
Stormwater	Safety	Ongoing	Individual s	Some private benefits but limited or no opportunitie s to charge so it is fully funded from general and ward rates.	Most of Council's recreational activities are non-excludable.	Despite the private benefit received from the provision of stormwater, Council is of the view that the overall benefit to the community supports the continuation of the funding from the general rate with a smaller stormwater rate over urban communities.
Integrated planning	Sustainable Development	Community	Ongoing	Community	This is a core planning function, so it is fully general rate funded.	This activity supports Council's democratic process which benefits all ratepayers therefore it is fully funded from general rates.
Placemaking	Sustainable Development	Community	Ongoing	Community	This is a core planning function, so it is fully general rate funded.	This activity supports Council's democratic process which benefits all ratepayers therefore it is fully funded from general rates.
Spatial planning	Sustainable Development	Community	Ongoing	Community	This is a core planning function, so it is fully general rate funded.	This activity supports Council's democratic process which benefits all ratepayers therefore it is fully funded from general rates.
Bylaws, policies etc	Sustainable Development	Community	Ongoing	Community	This is a core planning function, so it is fully general rate funded.	This activity supports Council's democratic process which benefits all ratepayers therefore it is fully funded from general rates.

Activity		Who of	eriod a		eparate nding Ra	ationale
Stakeholder Engagement	Partnerships	Community	Ongoing	Community	High level of public benefit so it is fully general rate funded.	This is a public good activity core to the District's planning and governance functions therefore it is fully funded from General Rates.
Te Hono	Partnerships	Community	Ongoing	Community	High level of public benefit so it is fully general rate funded.	This is a public good activity core to the District's planning and governance functions therefore it is fully funded from General Rates.
Town Maintenance	Sustainable Development	Individuals, groups and community	Ongoing	Community	Most of the costs of this activity relate to its public benefits so it is funded by ward and general rates.	Council needs to balance maintenance and up-grade costs against what the communities want and can afford. Most town maintenance activities benefit the communities at large so it is fully rate funded.
Sewerage Treatment and Disposal	Safety Environmenta I Protection	Individuals, groups	Ongoing	Landowner s in areas of benefit	Separately funded with a mix of targeted rates - scheme based capital rates and a district-wide operating rate.	The activity is primarily undertaken for the benefit of the ratepayers connected to the schemes however there is a small public benefit arising from wastewater treatment protecting the environment. For this reason, a small general rate contribution provided.

Activity		Who benefits	Period of benefit	ac cr	/hose ctions reates need		eparate nding	Ra	ationale
Roading legalisation, cycleway and core administratio n	Safety Sustainable infrastructure	Individual groups	s, Ongoi	ng	Users		This is a core function, so it is fully general ra funded.		This is a public good activity core to the District's planning and governance functions. Therefore it is fully funded from General Rates.
Funding sour The mix of dist	ce – Rates 90% rict-wide and so	% - 99% Use cheme-base	er Charges d rates bal	1% ance	- 10% s the indivi	dua	l benefits with af	ford	lability
Roading emergency works	Safety	Communi	ty Ongoi	ng	Users		Council recognised that different categories of ratepayers receive different benefits. When an emergency eve occurs Council can access additional subsidy from NZTA	nt ent	Emergency works are hard to predict and often costly therefore additional subsidy support is required
Footpaths	Safety Sustainable Infrastructure	Community	Ongoing	Us	sers	this its so	est of the costs of s activity relate to public benefits is fully general e funded.	one act fun	e provision of footpaths is e of the core Council tivities and is therefore fully ided from General and Ward tes.
Monitoring and Enforcement	Safety	Individual groups ar communit	nd	ng	Individua Groups	ls,	This activity relates to the control of negative effect but the ability to recover these i limited by statute. Unrecovered costs are funde from general rates.	o s	Most of the work carried out under this activity is for public good and it is primarily funded from General Rates. The only individual or private good relates to the bylaw licensing aspect of the role where these costs are recovered by fees.

Activity	1.1.	Who benefits	Period of benefit	ac cr	hose ctions eates need		eparate nding	Ra	ationale
Libraries	Sustainable Development	Individuals groups an communit	d	g	Individua Groups	ls,	High level of private benefit, but with a limit ability to apply user charges. Primarily generate funded.	ed	By their nature libraries are a public benefit provided to the community. Given the remote nature of many of the district's communities and the relatively low-level internet access, libraries are important facility providing sources knowledge and supporting and improving educational opportunities in the district. For these reasons they are primarily funded from General Rates.
Swimming Pools	Sustainable Development Sustainable Infrastructure	Individuals groups an communit	d	g	Individual Commun		High level of private benefit, but with a limite ability to apply user charges. Primarily generate funded.	ed	Swimming pools are used by the public therefore user charges are applied but they do not necessarily cover all costs.
Water Supply	,	Individuals, Groups	Ongoing	in	ndowners areas of nefit	wit targ sch cap dis	parately funded h a mix of geted rates - neme based bital rates and a trict-wide meter erating rate.	un cor fur dis rat	e activity is primarily dertaken for the benefit of the nsumers, so no public nding is provided. The mix of strict-wide and scheme-based es balances the individual nefits with affordability.

Far North District Council I Te Pae Tawhiti I Long Term Plan 2024-27 I Supporting Information

Activity	Communi ty outcomes - refer Appendix B	Who benefits	Period of benefit	ac cr	/hose ctions reates need		eparate nding	Ra	ationale
Parking Enforcement	Safety Sustainable Development	Individual groups ar communi	nd	ng	Individua Groups	ls,	Council's view that whilst parking control primarily required because of the actions of individuals, the control of parkialso provides a significant community benefit.	is	Most of the costs of this activity are funded by fines and user charges. The balance is seen as a public good contribution and is funded by rates.
Civic Buildings	Sustainable Infrastructure	Community	Ongoing	Co	nmunity	ber ger but lim opp cha uni are	me private nefits which neral some fees t because of the ited portunities to arge the recovered costs funded from neral rates.	use coi ma cos coi	nist Council believes that the ers of these facilities should ntribute towards their costs; it eds to balance the aintenance and up-grade sts against what the mmunity can afford so it is marily rate funded.
Funding sour	ce – Rates 70	% - 79% Use	er Charges	21%	s - 30%				
Building Compliance Management	Safety Environment al Protection	Community	Ongoing	Co	ommunity	pre car pul wh fee lim Un are	is activity is adminantly rried out for the bolic good, and ilst there is some income this is ited. recovered costs a funded from neral rates.	Co its coi mu red coi cei api	is activity is primarily about uncil ensuring that it meets legislative requirements as a nesent authority therefore uch of the costs are not coverable. The cost of issuing mpliance and other retificates are borne by plicants which the shortfall aded by general rates.
Strategic property management	Sustainable Development Sustainable Infrastructure	Individuals and groups	Ongoing		dividuals, ommunity	ber ger but lim opp cha uni are	me private nefits which neral comes fees t because of the ited portunities to arge the recovered costs a funded from neral rates.	of t	nist Council is the main use these facilities; it is primarily neral rate funded.

Activity		Who o	Period a		eparate unding Ra	ationale
Animal Control	Safety	Individuals, groups and community	Ongoing	Individuals	Majority of funding is received from fees and charges but there is an overall benefit to the community. Unrecovered costs are funded from general rates.	Animal Control includes both dog and other animal and stock control. Most dog owners register their dogs in the required time and rarely call upon the service beyond the registration or microchipping requirements. The majority of responses to incidents or complaints come from the general public and whilst there are mechanisms to recover some costs, these are limited, and the fee income rarely covers this expense.
Funding sour	ce – Rates 70%	5 - 89% User	Charges 11	% - 30%		
Information Centres / isites	Sustainable Development Sustainable Infrastructure	Individuals, groups	Ongoing	Individuals	This activity is primarily provided for visitors to the district but there are limited user charging opportunities. Unrecovered costs funded from general rates.	Some fee income received but this is quite limited. Council's confirmed intention is for isites to be fully self-funding but, given that they also act as service centres, this is unlikely to be achieved.

Activity	Communi ty outcomes - refer Appendix B	Who benefits	Period of benefit	ac cr	hose ctions eates need		eparate nding	Ra	ationale
Cemeteries	Safety Sustainable Infrastructure	Communi		g	Individua	ls	High level of private benefit reflected in use charges but there is a need for indefinite maintenance requiring significant general rate funding.	er	Cemeteries are important to the community for cultural and social and environmental reasons. Whilst they do provide a private benefit there is a long term need to maintain them for an indefinite period of years.
Funding sour	ce – Rates 50%	% - 59% Use	er Charges	41%	- 50%				
Solid Waste Management	Safety Sustainable Infrastructure	Community	Ongoing	Co	ommunity	pre cor to s this reta ger	uncil has eviously nsidered whether separately fund s activity but has ained the current neral rate ding.	str it is pri rat Th ma the by	is activity is about the anagement of the waste eam for the district therefore is appropriate for it to be marily funded from general tes with some user charges. The collection and anagement of refuse within the communities is carried out independent operators who arge directly for the service.
Solid Waste Management - Recycling*	Safety Sustainable Infrastructure	Community	Ongoing	Co	ommunity	pre cor to s this reta ger	uncil has eviously nsidered whether separately fund a activity but has ained the current neral rate ding.	the wh the to ge	is activity is about reducing amount of waste to landfill hich benefits the district erefore it is appropriate for it be primarily funded from neral rates with some user arges.
Funding sour	ce – Rates 40%	% - 60% Use	er charges (50%	- 40%				
Building Consent Management	Safety Environmenta I Protection	Individual groups ar	s, Ongoin		Individua groups	ls,	This activity is primarily funded by separate feed — some costs arise from the provision of 'public good' activities such giving information and advice, this is funded by general rates.	es as	The full costs of the consent process should be borne by the applicants, but it is currently not practical to identify and charge all those who receive advice, these costs are funded from general rates.
Resource Consent Management	Safety Environment al Protection	Individuals, groups and community	Ongoing		dividuals, oups	fun	marily fee ded but some olic good costs		is activity is primarily to pport developers and

Activity	Communi ty outcomes - refer Appendix B	Who benefits	Period of benefit	ac cr	hose ctions eates need		eparate nding	Ratio	nale
						rec Un are	nnot be covered. irecovered costs e funded from neral rates.	good. There i investn to the pand in defend because	es a high level of private s, however, a significant ment in providing advice public on a no-fee basis responding to and ing consent appeals the the courts rarely full costs.
Roading	Safety Sustainable Infrastructure	Commun	ity Ongoir	ng	Users		Council recognised that different categories of ratepayers receive different benefits. There is a small contribution fro other fees and charges.	t sel wh according agg it firm with cool Ta fee	puncil considered parately funding the parately funding the pole of the roading tivity with ferentiated targeted es but because of mmunity engagement reed to primarily fund from General Rates that a relatively small intribution from regeted Rates and es and charges. Suncil believes that a sarrangement by ides clarity and ordability for funding e roading activity.
Environmenta I Health	Safety Environmenta I Protection	Individual groups ar communi	nd	ng	Individua Groups	ls,	User charges a based on the level of private benefit but the ability to recove these is restricted because fees a limited by statute. Unrecovered costs are funder from general rates.	ari rel an ne rer ne by rer av coled Th be fro an ref	any of the costs sing from this activity ate to private benefits d the control of gative effects. e ability to recover ose costs is governed statute or a need to main affordable to oid the risk of reduced mpliance. ere is an overall nefit to the community m increased safety d health which is lected in the general e funding.
Housing for the Elderly	Safety	Individuals	Ongoing	Inc	dividuals		I gh level of private nefit paid for in		ily funded by rentals paid occupiers but Council

Activity	Communi ty outcomes - refer Appendix B	Who benefits	Period of benefit	Whose actions creates a need		eparate nding	Rat	tionale
	Sustainable Infrastructure				be Un fur	ntal income, but me costs cannot recovered. irecovered costs nded from neral rates.	This factor vaca etc.	ognises that at times this vity may not be self-funding. It is can be caused by several ors such as unexpected ancies, market conditions. In that event the additional ding will be provided from leral Rates.
Funding sour	ce – Rates 20°	% - 39% Use	r Charges (61% - 80%				
Ferry	Safe and connected	Individuals groups	s, Ongoin	g Individua groups	als,	User pay charges and subsidy from NZTA contributo the funding the service.	te	This is a key transport link that supports community access to medical services.

Appendix B: Community Outcomes

Our community outcomes were reviewed as part of the Long-Term Plan 2024-27 with slight adjustments made to the wording.



Proud, vibrant communities

Whakatauki

Te pā harakeke.

A community of harakeke plants.



Communities that are healthy, safe, connected, and sustainable

Whakatauki

He tina ki runga, he tāmore ki raro. Contentment above, firmly rooted below.



Resilient communities that are prepared for the unexpected

Whakatauki

Te toka tū moana.

The boulder standing in the ocean.



Prosperous communities supported by a sustainable economy

Whakatauki

He kūaka marangaranga, kōtahi te manu i tau ki te tāhuna, ka

tau, ka tau, tau atu e.

Godwits rise and flock together in the air, one bird comes down to land on the sandbank to feed, then another, then another and another.



A wisely managed environment that recognises the role of tangata whenua as kaitiaki

Whakatauki

Whatungarongaro te tangata, toitu te whenua.

As man disappears, the land remains.



We celebrate our unique culture and history

Whakatauki

Ahakoa he iti he pounamu.

Although it is small, it is greenstone.

Appendix C: Factors considered in assessing s101(3) matters

LGA Section	Description from table	Factors considered		
S101(3)(a)(i)	Community outcomes	Information drawn from Council's Outcomes adopted 28 February 2018 and updated for Council decisions on 24 May 2018.		
S101(3)(a)(ii)	Who benefits	Council has grouped the beneficiaries of every activity according to the following criteria: Individuals: where there is a direct benefit to a user. Groups: where a particular group in the community benefits. For example, a group could be identified by proximity to a service or by association. Community: where there is a benefit to the majority of persons or properties in the community.		
S101(3)(a)(iii)	Period of benefit	For operating costs, the period of benefit is ongoing as Council regularly provides the service. For the purpose of user charges, the benefit is restricted to the period of use, and user charges recognise this. For capital projects Council will consider the period of benefit to be the current and future generations who will benefit from the activity and will distribute the funding accordingly.		
S101(3)(a)(iv)	Whose act creates a need	Council considered whether the action or inaction of individuals or groups contribute to the need to undertake the activity. This assessment may help Council determine whether user charges or targeted rates may be a funding option to modify the behaviour of those whose action or inaction causes cost to Council		
S101(3)(a)(v)	Separate funding and Funding source	In the first instance Council considered whether individual user charges were the best method to attribute transparent and accountable charges to beneficiaries of the service. In considering the feasibility of this, Council considered the cost of and efficiency of collecting the separate revenues. Council believes that the current mix of general and targeted rates provides a transparent funding arrangement whilst, at the same time does not create an excessive complex system to maintain.		
S101(3)(b)	Rationale	In considering the overall impact of the liability to pay rates, Council is of the view that it is not possible or fair to allocate the cost solely on individuals' benefits (as if rates replicated user pays). It is through the collective contribution of the whole community that the wellbeing of the district is best improved. Council does, however, operate a range of differentials which are designed to allocate the funding requirements to recognise the different demands that different ratepayer groups make on the services that Council provides.		

Price level adjustors

	ı			
		Year 1	Year 2	Year 3
	Source	2024/25	2025/26	2026/27
			Capital ex	kpenditure
All activities	LGCI -CAPEX	2.6%	2.7%	2.6%
Specific operate				
Roading and Footpaths	BERL - Roading	2.9%	2.9%	2.9%
Water Supply	BERL - Water and	2.7%	2.9%	2.8%
	Environmental			
Wastewater	BERL - Water and	2.7%	2.9%	2.8%
	Environmental			
Stormwater	BERL - Water and	2.7%	2.9%	2.8%
	Environmental			
Solid Waste	BERL - Water and	2.7%	2.9%	2.8%
Management	Environmental			
District Facilities	BERL - Community Activities	2.4%	2.5%	2.4%
Customer Services	BERL - Community Activities	2.4%	2.5%	2.4%
Environmental	BERL - Planning and	2.2%	2.2%	2.2%
Management	Regulation			
Others	BERL - Planning and	2.2%	2.2%	2.2%
	Regulation			

Interest rate projection

	Year 1	Year 2	Year 3
	2024/25	2025/26	2026/27
Interest rates used	4.83%	4.92%	4.75%