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# From the Mayor and Chief Executive

After robust debate across some difficult decisions, Council has now approved Year 3 of our 2021-2031 Long-Term Plan. We needed to respond to the financial squeeze that all councils, just like other organisations and households, are facing. Our budgets were impacted by rising inflation and interest rates, as well as increased cost of construction, contracts and insurance.

At the same time, we were very mindful of the promises we made to the people of Hamilton Kirikiriroa around taking care of our infrastructure, keeping our existing assets in good shape, and supporting our city to grow in the right way.

Essentially, it came down to getting the right mix of as many cost-cutting and revenue-increasing measures as we could find to avoid increasing rates any more than was necessary and already forecast.

So that's what we've done. The average rates increase in this Annual Plan remains at the 4.9% we've been signalling since 2021, making us one of a very small number of councils that have kept rates increases at the level proposed in their long-term plans.

It wasn't easy. At one stage of our Annual Plan process, we were staring down the barrel of a -\$35 million gap in our 'balancing the books' figure. Government funding, sharpening the pencil on our operating costs, and looking for new revenue opportunities all contributed to bringing this down to this -\$17 million where it now stands. No one's happy it's still this high, but it's much closer to the -\$12 million point we started from.

One of those revenue opportunities that'll be introduced is an increase on the charge for non-Hamiltonians aged 16 and over to enter the Enclosed Gardens at Hamilton Gardens from \$10 to \$20 from early 2024. Charging nonresidents is a common model that councils around the world use to support ratepayer-funded facilities - though it's the first time it will be seen in Hamilton. Ratepayers have footed the bill for this world-class destination since its origin - and the costs to maintain its one-of-a-kind offering are significant and increasing. This won't please everyone, but we'll be doing everything we can to make sure the rollout of the entry fee is as seamless as possible. We are exploring concession tickets to further ease the costs to non-Hamiltonians.

We're grateful to the more than 1800 respondents who fed into the Annual Plan consultation - an increase of more than 700% on previous years. This shows there is a huge amount of interest and passion in local government issues when residents are asked about matters that resonate with them, and in a way that makes it

easy to have their say.

Now we turn our attention to the 2024-34 Long-Term Plan, which will bring even more engagement with our community. Given the challenges we're facing – and the likelihood of some level of local government reform on the horizon – no doubt it will be a telling period in the way our city is run.

To see what we have planned over the next year, check out our Key Projects on page 10.

Paula Southgate Mayor

Lance Vervoort Chief Executive

# He kupu naa te Koromatua me te Tumu Whakarae





Paula Southgate Koromatua



Fasouthgate

LVA

# **Your Council**

Ko taa taatou Kaunihera

# Your Mayor and Councillors



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# **External Appointees**



Keiran Horne Strategic Risk and Assurance Committee



Bruce Robertson
Strategic Risk and
Assurance Committee

## Key projects in 2023-24

#### te reo to come

# All the activities we carry out contribute to the achievements of our community outcomes.

#### In 2023-24, we will:

- deliver the country's first fully inclusive playground at Claudelands Park in partnership with Magical Bridge Trust NZ
- launch the Te Kaaroro Precinct brand and promote the conservation destination which covers Hamilton Zoo, Waiwhakareke Natural Heritage Park, Hamilton Observatory, and the Everyday Eatery
- host five group matches of the FIFA Women's World Cup 2023
- construct the Boardwalk at Donny Park/Kukutaaruhe Gully, to help improve the ecological health and hydrology of the adjoining wetland
- continue with the Enclosed Gardens development at Hamilton Gardens with the manufacture of specialist concrete items for the Medieval Garden
- increase the resilience of the Pukete Wastewater Treatment Plant by increasing the extent of backup power supply
- progress detailed design work on the new Transport Centre
- redesign Embassy Park and Sapper Moore-Jones Park in conjunction with the new Waikato Regional Theatre

- deliver a Hamilton Metro Prospectus, outlining Hamilton's value proposition and the need for partnerships
- extend our City Safe River Safety Trial for a further 12 months
- install CCTV cameras in the Hamilton East shopping precinct, Five Crossroads, Davies Corner, Ferrybank, and shopping centres in Bader, Nawton, and Enderley
- review our compliance and enforcement activities with a focus on illegal dumping
- upgrade an existing path through Claudelands Park for pedestrians and people on bikes to share
- progress the Housing Action Plan, with a focus on resourcing to support the Fairfield-Enderley Partnership
- undertake several plan changes to Council's Operative District Plan, including Plan Change 12 (intensification) and Plan Change 9 (Heritage and Natural Environment Protection)
- install 21 Automated Number Plate Recognition cameras across the city
- complete the Waikato River Bridge, connecting Peacocke to the rest of the city.

More information about these activities and projects can be found in the section Delivering on our Priorities.



# **Our City**

#### **Too Taatou Taaone**

#### Hamilton | Kirikiriroa

The gateway to the central North Island, Hamilton, originally named Kirikiriroa by Maaori, is New Zealand's largest inland city. The mighty Waikato River flows for 16 km through the city with the eastern and western suburbs on either side.

Between the 1400s and up until the invasion of the 1860s, Hamilton's earliest settlers included Maaori from the Tainui waka, who called the area Kirikiriroa meaning long strip of gravel.

The invasion of Waikato occurred during 1863 and 1864, starting near Mercer, with the final battle occurring near Te Awamutu.

In 1995, following a long period of negotiation over recompense for land losses in 1800s, Waikato-Tainui signed a deed of settlement with the Crown. This made its iwi one of the most significant economic players in the region.

There are five Tainui hapuu (sub-tribes) that

continue to hold mana whenua (traditional)

connections to the land and waterways

within Kirikiriroa/Hamilton.

Hamilton's Formal European settlement began on 24 August 1864, when Captain William Steele

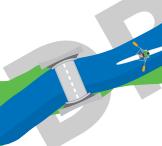
disembarked from the gunboat Rangiriri and established the first redoubt near what is now Memorial Park.



The Borough of Hamilton was established on 27 October 1877 with a population of 1245 and an area of 752 hectares, through the combining of the East and West settlements. On 13 December 1945, **Hamilton became a city with 20,000 citizens.** 

In the 1860s, the New Zealand Wars and the NZ Settlement Act enabled land to be taken from Maaori by the Crown; a total of 1.2 million hectares was confiscated in the Waikato region and provided the basis for subsequent European settlement in Hamilton.

The area has a history of 700-800 years of Maaori occupation and settlement, highlighted by paa sites, traditional gardens and agricultural features along the Waikato River.



### **Our environment is:**

#### **Sustainable**

Hamiltonians recycled 15,604 tonnes of material last year. That's over 1,625 full garbage trucks diverted from landfill.



#### Home to bats

Hamilton's one of the only cities in New Zealand with an urban population of endangered long-tailed bats.

#### **Restoring nature**

We have a goal to increase native vegetation cover from less than 2% to 10% by 2050.





### **Our community is:**



#### **Growing**

Our population is expected to increase to **more than 200,000 by 2028**\* – and we're currently growing by 81 new residents each week. \*Stats NZ, June 2020.

#### Youthful

Our **median age is 32**, the lowest of all cities in New Zealand.



Future bridge over Waikato River

#### Clever

Hamilton's ranked **21st in the world's** top smart cities.



#### **Diverse**

Our residents represent hundreds of different **ethnic groups**.



#### **Playful**

The city has more than 1000 hectares of open space with 145 parks and gardens, 85 playgrounds and 63 sports areas.

#### **Proud**

88%

of residents think Hamilton's a **great place to live.** 





#### **Working**

Hamilton's economy supports **16,968** businesses (up from 15,924 in 2021) and **104,357** employees (up **3.7%).** 

### **Our economy is:**

#### **Humming**

Hamilton's GDP is

\$13.4 billion.\*

\*Infometrics, provisional GDP for the year to March 2023.

#### **Building**

1446 new houses were completed in 2022. A record 128,000m2 of industrial development was consented. That's the equivalent of about 13 rugby fields.

#### **Booming**

Property in
Hamilton is worth
\$71.4 billion
- \$27.4 billion
more than it was
in 2018.



#### In the action

Hamilton's in the heart of the **Golden Triangle with Auckland and Tauranga**, a powerful region containing half the country's population, generating half the country's GDP and accounting for two thirds of the freight.

### What is the Annual Plan?

### He aha te Mahere aa-Tau?



It all starts with an extensive community engagement process to understand the aspirations that Hamiltonians have for their city. These are captured in our five priorities for the city, which provide the focus for what Council will work on for the next decade.

Then Council prepares a Long-Term Plan. This sets out the work programmes, budgets and rates needed to deliver to the vision and priorities. Each Long-Term Plan covers the next decade, with a focus on the first three years.

### Our current plan is the 2021-31 Long Term Plan.

In years in which we aren't producing a Long-Term Plan, we instead produce this document, the Annual Plan. The Annual Plan gives Council the chance to review the work programme

set in the Long-Term Plan and consider where any changes are necessary. These changes could be new projects to respond to emerging issues, budget revisions, or new priorities that arise.

This Annual Plan, which is for Year Three of the 2021-31 Long-Term Plan, identifies any differences between what we said we would do in the Long-Term Plan, and what we are doing. Did we mention the Annual Report? We produce this to review our performance and tell you, the community, how well we did on delivering to the Long-Term Plan and the most recent Annual Plan. You'll see this document available from November every year.

Council's financial year begins on 1 July and continues until 30 June.

#### **Piecing it all together:**

#### 1 July 2021:

Council's 2021-31 Long-Term Plan is set

#### 1 July 2022:

Council's 2022-23 Annual Plan

#### By 31 October 2022\*:

Council's Annual Report (reporting on the 2021-22 financial year) is adopted

#### 1 July 2023:

Council's 2023-24 Annual Plan (we are here)

#### By 31 October 2023:

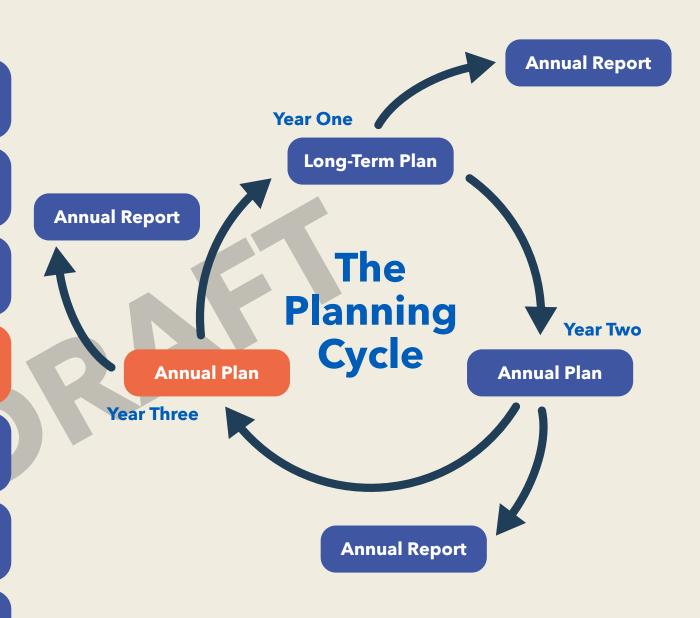
Council's Annual Report (reporting on the 2022-23 financial year) is adopted

#### 1 July 2024:

Council's 2024-34 Long-Term Plan is set

#### By 31 October 2024:

Council's Annual Report (reporting on the 2023-24 financial year) is adopted



<sup>\*</sup> Councils were given a two-month extension from 31 October 2022 to adopt the 2021-22 Annual Report, due to the ongoing impacts of COVID-19 at that time.

# How did we get here? Our journey to the 2023-24 Annual Plan.

te reo to come



#### **Our starting point:**

When the 2021-31 Long-Term Plan was set, financial year 2023-24 was forecast to have a balancing the books surplus of \$5 million. That meant we were due to be receiving more in revenue than we were spending in everyday costs, enabling us to pay off debt.

However, through the 2022-23 Annual Plan process, the 2023-24 Annual Plan balancing the books forecast was revised to a \$13 million deficit. This was largely due to the increased costs due to the substantial rise in inflation, the long economic recovery from COVID-19, the Russian invasion of Ukraine, supply chain constraints, and

challenges in attracting and retaining personnel. In addition, some proposed projects were added or brought forward.

2022 was an eventful year as New Zealand came crashing off the highs of 2021 and into the reality of combating high inflation. Business and consumer confidence hit some of the lowest levels New Zealand has seen, and the R word "recession" became the leading headline. The outlook was challenging. Given upward pressures on our budget, the initial projection was a \$35 million balancing the books deficit for the draft 2023-24 Annual Plan.

### The 2023-24 Annual Plan process:

Faced with a projected balancing the books deficit significantly worse than signalled, a number of operating projects that could be stopped or delayed, and options for increasing revenue, were identified for consideration by Elected Members.

After discussion and debate the Elected Members agreed on a draft budget that included some of the proposed expenditure reductions and revenue increases, along with keeping the proposed 4.9% rates increase and continuing with a balancing the books deficit.

We then went out to consult with the community on whether we had got the balance right.

We asked the community three specific questions:

Do you support Council's proposal to keep rates at the 4.9% average increase that was forecast in the Long-Term Plan, reduce spending, and increase revenue where possible, and borrow money to fund the gap?

- Do you support Council's proposal to increase the average entry fee for non-Hamiltonians aged 16 and over to enter the enclosed areas at Hamilton Gardens to \$20 from early 2024?
- Do you support delaying work on a cover for the Lido Pool at Waterworld by a year?

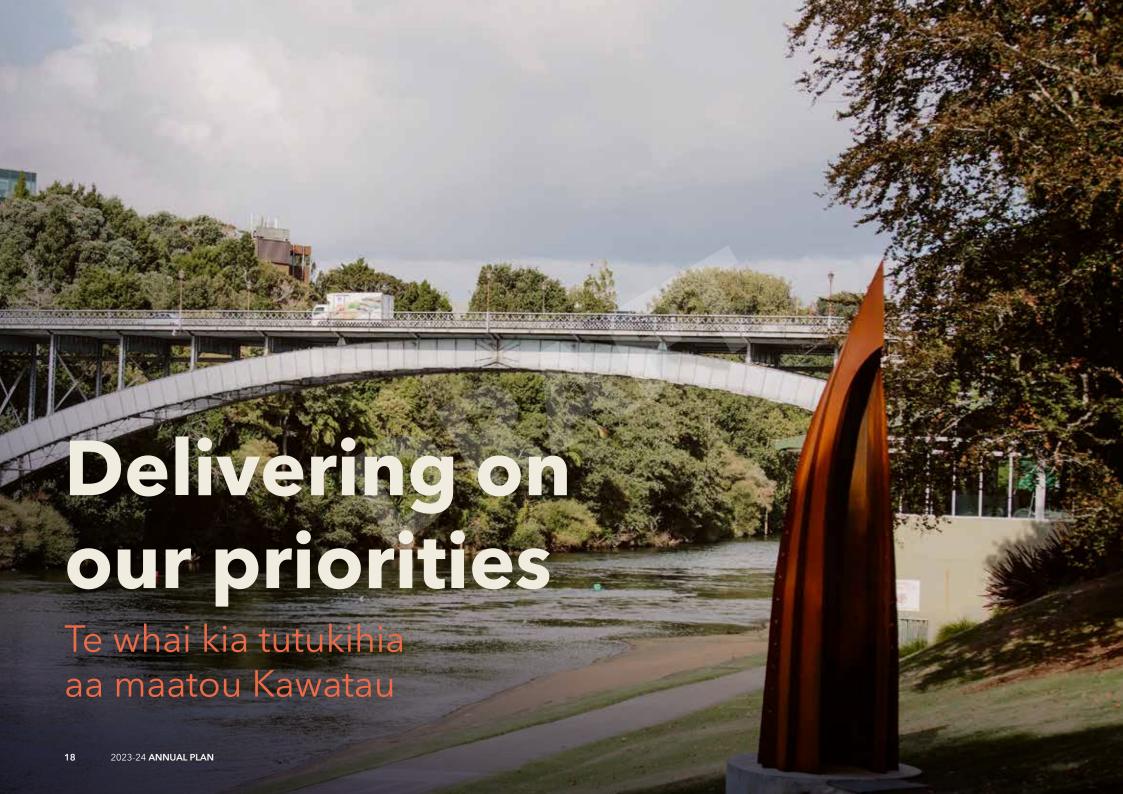
An extraordinary 1841 submissions were received during the consultation period (more than five times the amount we received the previous year). With 1778 responses to the question around the entry fee for the

Enclosed Gardens at Hamilton Gardens, this was clearly a topic of interest for our community.

#### Where we landed:

Council mulled over its 2023-24 draft Annual Plan, with Elected Members landing on a \$20 fee to enter the Enclosed Gardens for visitors from outside of Hamilton.

Councillors opted to keep rates at the 4.9% average increase as signalled in the 2021-31 Long-Term Plan and to manage the budget by continuing with a balancing the books deficit of \$17 million in 2023-24.



### **Our vision for Hamilton**

### Kirikiriroa ka hua. Ka puaawai. Ka ora

Everything we do is aimed at improving the wellbeing of Hamiltonians.

#### **Our priorities**

Our priorities\* describe what we aim to achieve for our community and what you can expect us to work towards. These outcomes were used to shape the development of the 2021-31 Long-Term Plan and this 2023-24 Annual Plan. All our activities contribute to the overall achievement of our priorities and reflect our purpose and mission - to improve the wellbeing of Hamiltonians and to help build a more vibrant, attractive and more prosperous city.

During the development of the 2021-31 Long-Term Plan, we used your feedback to create five long-term priorities for Hamilton Kirikiriroa over the next decade. These priorities reflect what you said is important to you, your family and your neighbourhood.

The five priorities for our city are:

- Shaping a city that's easy to live in | Ahuahungia teethi taaone e tau ai te noho ki roto
- Shaping a city where our people thrive | Ahuahungia teetehi taaone e puaawai ai ngaa taangata katoa
- Shaping a central city where people love to be | Ahuahungia te pokapuu o teetehi taaone e arohaina ai e te taangata
- Shaping a fun city with lots to do | Ahuahungia teetehi taaone ngahau e tini ai ngaa kaupapa papai hei whai
- Shaping a green city | Ahuahungia teetehi taaone tiaki taiao

All the activities we carry out contribute to the achievement of our community outcomes. If we achieve all the expectations that we have set for our service delivery, we will be making progress on achieving all five priorities.

<sup>\*</sup> These priorities are our Community Outcomes as defined under the Local Government Act 2002

# A city that's easy to live in

### He taaone e ngaawari noa iho ana te noho



We asked what kind of Hamilton Kirikiriroa you wanted to live in. You told us that you want a city that's easy to live in, explore and connect. To deliver this, we'll continue to invest in our libraries, aquatic facilities, community development, and our transport network and parking management.

#### How are we working towards our plan?

We want to have a safe, reliable and sustainable transport system that is accessible to everyone and caters to a variety of transport choices

Council staff continue to work with the community and stakeholders to raise awareness of different travel options and influence travel behaviour, for both mode choice and safety. This year we will be focusing in particular on working with large organisations and schools on work and school travel plans.

These plans encourage our community to think about how

they get to work and school, weaving some exercise into their journey and avoiding traffic congestion, particularly around school areas, to help our community build safe, sustainable, and healthy journeys to and from work and school.

Encouraging efficient utilisation of parking resources and managing demand through compliance and enforcement activities

We will focus on the implementation of our Access Hamilton Strategy and Hamilton Parking Policy, and continue to

focus on the implementation of the Metro Spatial Plan Programme business case that identifies planning for future strategic transport projects and emission reductions.

The Hamilton Parking Policy provides a framework and guiding principles for decisions on parking in Hamilton Kirikiriroa, encouraging efficient utilisation of parking resources and managing demand through compliance and enforcement activities. The rollout of our All Day Paid Parking within the central city and city periphery will continue, and prioritising parking compliance routines to support

the parking principles.

Parking technology upgrade projects continue, to ensure parking compliance to support the delivery of the wider transportation network improvements. This includes the replacement of the obsolete on-street parking meters with system-integrated kiosks, and increasing the capacity of Licence Plate Recognition operations.

Investing in roads and cycleways, and improving public transport so people can enjoy and explore Hamilton Kirikiriroa easily

We have secured additional

funding for the delivery of transport network improvements, to a total value of \$37 million across 28 projects, under central government's Climate Emergency Response Fund - Transport Choices initiative. These projects directly support improvements to encourage more walking, cycling, and use of public transport.

We're also looking after what we have and will continue to invest in ongoing maintenance and renewals of our roads, traffic islands, street lights and footpaths.

We continue to deliver projects focusing on the Access Hamilton Strategy work programme. Some of our key projects this year include:

#### **Biking and micro-mobility**

Work will commence on assessments and concept designs for seven key strategic biking and micromobility routes identified in our Biking Network Plan.

#### **Eastern Pathways School Link**

Eastern Pathways School Link is progressing with design work well underway. The programme includes significant investment into walking, cycling, and public transport infrastructure. Enabling works (e.g., power undergrounding) will commence in 2023-24. The bulk of the construction programme is being put forward for funding in the 2024-27 National Land Transport Plan.

### **Eastern Pathways Central City** to University Link

Eastern Pathways Central City to University Link will include significant investment into walking, cycling, and public transport infrastructure. The business case for funding will be completed in 2023-24 and will include investigations to determine potential river crossing locations for the central city walking and cycling bridge. It is anticipated the business case will be completed in mid-2024. The programme will be put forward for funding in the 2024-27 National Land Transport Plan.

### **Low Cost Low Risk - Transport Improvement Programme**

The 'Low Cost Low Risk' improvement programme has been developed to reflect the Access Hamilton Strategy and Council's commitment to road safety and reducing harm on the transport network and ensuring inclusivity. This programme includes investment into Road to Zero, walking and cycling, public transport and local road improvement works categories. Investigation, design, and construction on a number of projects within this programme are well underway. Good progress has been made in terms of implementation of the programme and bringing the key stakeholders such as Waka Kotahi and Waikato Regional Council on the journey to road user safety.

Supporting our community to be increasingly more connected and resilient and to develop and express themselves in ways that help build their identity is fundamental to a city that's easy to live in.

Hamilton Libraries will be delivering engagement initiatives and literacy programmes to the community. These include story times delivered in a variety of languages and STEAM (Science, Technology, Engineering, Art and Mathematics) programmes through our Auaha Makerspace. Auaha is a space for our community to come in and learn how to use creative technologies through self-directed learning. It's a collaborate work space for making, learning, exploring and sharing.

Fostering the social and cultural wellbeing of Hamiltonians through spaces, places, services and support that are inclusive and accessible to all

We're working with Sport Waikato on a needs analysis

to guide our understanding of demand, and options for the provision of aquatic facilities into the future, to meet the needs of a growing city like Hamilton Kirikiriroa. To help keep our swimmers safe, we're delivering water safety programmes to Hamilton Kirikiriroa schools and key community organisations to support an improvement in outcomes relating to natural bodies of water, like our Waikato River. Our popular outdoor Lido pool will have plant and pipework replaced to improve

water quality and service continuity.

# Enabling and promoting community-led development to meet the needs of local communities

We will showcase and celebrate community-led projects, while also working with partners to promote community-led development. This involves supporting projects, training, and development across our Council in the areas of cultural capacity building, Welcoming Communities, disability

awareness, and diversity and inclusion.

In 2023-24, we'll update our Community Assistance Policy to ensure that Council's funding support for the community is fit for purpose, best practice, and aligned with community need.

Having a community grants programme is an explicit acknowledgement that Council cannot improve wellbeing outcomes alone. There are many independent organisations that

share our objectives, and in many cases are better placed to deliver on them. These community organisations are experts in their respective fields, and able to mobilise a range of relationships and resources to achieve their goals.

We will continue to administer transparent funding support to key community organisations, through supporting capacity building, events, and creative projects through our Community Assistance Funding portfolio.

	R -	- Renewals	LOS - Levels of service	G - Growth
Capital Projects - Ngaa Kaupapa Rawa	Туре	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
COMMUNITY SERVICES		\$000	\$000	\$000
Aquatic Facilities				
CE10001 - Aquatic facilities building renewals	R	1,285	393	1,680
CE21005 - Aquatic facilities renewals	R	230	244	2,108
CE21046 - Aquatic facilities development	LOS	15,148	4,407	_
Aquatic Facilities total		16,663	5,044	3,788
Libraries				
CE10005 - Libraries collection purchases	R	1,049	1,070	1,111
CE10006 - Library operational renewals	R	123	3 142	398
CE10007 - Library building renewals	R	660	804	1,844
CE19017 - Rototuna community facilities	G	12,905	-	4,558
CE21044 - Libraries development	LOS		- 34	-
Libraries total		14,737	2,050	7,910
Community services total		31,399	7,094	11,699

ECH1007F - Bridge and structures renewals		R_	Renewals L	OS - Levels of service	G - Growth
PARTING Management         500         \$000           Parking medicement renewals         R         3.33         5.75         5.55           Parking medicement renewals         R         3.33         5.75         5.55           Parking Management total         R         3.83         5.75         5.55           Transport setwork         T         3.80         3.17         5.50           CE10012 - Drought and street furniture renewals         R         4.60         3.17         5.50           CE10012 - Drought and street furniture renewals         R         4.60         3.17         5.80           CE10017 - Road base Renewals         R         5.60         3.83         3.89           CE10017 - Bridge and structures renewals         R         1.00         7.4         1.22           CE10017 - Bridge and structures renewals         R         1.00         7.4         1.22           CE10017 - Bridge and structures renewals         R         1.00         7.4         1.22           CE10017 - Bridge and structures renewals         R         1.00         7.4         1.22           CE10017 - Bridge and structures renewals         R         1.00         7.0         1.00           CE10017 - Bridge and structures renewals	Capital Projects - Ngaa Kaupapa Rawa	Туре			
Part	TRANSPORT	_	\$000		\$000
Parking Management total parking enforcement renewals   8   333   59   559   559   550	Parking Management				
Paragon   Televork   Paragon   Par		R	333	59	559
CE10072 - Footpath and street furniture enewals         R         4,608         3,171         5,506           CE10074 - Drainage (kerb and channel) renewals         R         2,604         2,780         2,888           CE10075 - Road base Renewals         R         5,002         3,852         3,997           CE10075 - Road base Renewals         R         5,006         6,006         7,006         6,006         6,006         7,006         6,006         6,006         7,006         7,006         6,006         3,006         1,006         1,006         2,006         1,006         2,006         1,006         2,006         1,006         2,006         1,006         2,006         1,006         2,006         1,006         2,006         2,006         1,006         1,006	Parking Management total		333	59	559
CETORY- Prainage (kerb and channel) renewals         R         2.804         2.780         2.884           CETORY5- Road base Renewals         R         5,670         4,768         5,676         2.804         2.804         2.804         2.804         2.804         3.892         3,977         CETORY5- Bridge and structures renewals         R         5,676         2.605         2.275         CETORY5- Reining wall and structures renewals         R         6,676         2.005         2.275         CETOROS- Transportation in grade structures renewals         R         1,600         490         1,002         2.275         CETOROS- Transportation in grade structures renewals         R         1,000         490         1,003 <td>Transport network</td> <td></td> <td></td> <td></td> <td></td>	Transport network				
ECTIONOS- Road base Renewals         R         5,200         3,852         3,979           CETIONOS- Road resurfacing         R         5,790         4,986         5,696           CETIONOS- Retaining wall and structures renewals         R         1,500         74         127           CETIONOS- Sette lighting renewals         R         2,67         265         275           CETIORIS- Retaining wall and structures renewals         R         4,267         265         275           CETIORIS- Trenewals         R         1,004         999         1,037           CETIORIS- Trenewals         R         1,004         999         1,033           CETIORIS- Trenewals         G         3,34         232         242           CETIORIS- Trenewals         G         3,00         1,749         2,888           CETIORIS - Records transport upgrades and development stage 1         G         3,759         21,225         33,737           CETIOSOR- Robotuna transport upgrades and development         G         2,555         5,3         1,550           CETIOSOR- Robotuna transport upgrades and development         G         C         2,553         2,214         718           CETIOSOR- Cross city connector         G         2,555         5,3	CE10072 - Footpath and street furniture renewals	R	4,608	3,171	5,506
CE1007A - Road resurfacing         R         5,790         4,986         5,690           CE10077 - Bridge and structures renewals         R         150         74         127           CE10088 - Street lighting renewals         R         267         265         275           CE10080 - Street lighting renewals         R         435         433         449           CE10081 - Transportation upgrades to allow for development         R         4,000         1,949         2,818           CE15088 - Peacocke transport upgrades and development stage 1         G         2,000         1,949         2,818           CE15089 - Reacocke transport upgrades and development stage 2         G         3,758         2,125         33,737           CE15092 - Rotokaur transport upgrades and development         G         2,553         2,216         718           CE15092 - Rotokaur transport upgrades and development         G         17,853         7,810         16,815           CE15092 - Rotokaur transport upgrades and development         G         4,06         63         3,758           CE15093 - Rinkura transport upgrades and development         G         4,06         63         3,18           CE15093 - Rinking Road         G         4,06         63         3,18         1,50 <tr< td=""><td>CE10074 - Drainage (kerb and channel) renewals</td><td>R</td><td>2,804</td><td>2,780</td><td>2,884</td></tr<>	CE10074 - Drainage (kerb and channel) renewals	R	2,804	2,780	2,884
ECH1007F - Bridge and structures renewals	CE10075 - Road base Renewals	R	5,620	3,852	3,997
Ect 10078 - Retraining wall and structures renewals         R         267         265         275           CE 10080 - Street lighting renewals         R         435         433         449           CE 10081 - Traffic equipment renewals         R         1,004         999         1,037           CE 15087 - Transportation upgrades and development stage 1         G         334         232         242           CE 15088 - Peacocke transport upgrades and development stage 2         G         3,759         21,225         33,737           CE 15099 - Peacocke transport upgrades and development stage 2         G         3,759         22,125         33,737           CE 15097 - Peacocke transport upgrades and development         G         C         2,553         2,216         718           CE 15098 - Peacocke transport upgrades and development         G         2,553         2,216         718           CE 15098 - Ruskura transport upgrades and development         G         2,585         53         1,550           CE 15098 - Ruskura transport upgrades and development         G         2,585         53         1,550           CE 15098 - Ruskura transport upgrades and development         G         2,286         6         3         1,550           CE 15032 - Ruskura transport upgrades and development         <	CE10076 - Road resurfacing	R	5,790	4,986	5,696
EETIORBO - Street lighting renewals   R   435   433   449     CETIORBO - Traffic equipment renewals   R   1,004   979   1,037     CETIORBO - Transportation upgrades to allow for development (	· · · · · · · · · · · · · · · · · · ·	R	150	74	127
CE10081 - Traffic equipment renewals         R         1,004         999         1,037           CE15087 - Transportation upgrades and development         G         334         232         242           CE15088 - Reacocke transport upgrades and development stage 1         G         2,000         1,194         2,888           CE15089 - Reacocke transport upgrades and development stage 2         G         37,598         21,225         33,737           CE15092 - Rotokuni transport upgrades and development         G         2,553         2,216         718           CE15093 - Ruskura transport upgrades and development         G         1,253         7,810         1,815           CE15093 - Ruskura transport upgrades and development         G         2,553         2,216         718           CE15093 - Ruskura transport upgrades and development         G         2,553         3,31         1,550           CE15094 - Rotonector         G         406         63         31         1,563           CE15093 - Ruskura transport upgrades and development         G         2,206         6         4           CE19032 - Husiki Transport model         G         2,206         6         7           CE19033 - Husiki Transport Model Shift         G         9,482         2,703         3,831 <td>CE10078 - Retaining wall and structures renewals</td> <td>R</td> <td>267</td> <td>265</td> <td>275</td>	CE10078 - Retaining wall and structures renewals	R	267	265	275
CE15087 - Transportation upgrades to allow for development         G         334         232         242           CE15088 - Peacocke transport upgrades and development stage 1         G         2,000         1,494         2,888           CE15089 - Peacocke transport upgrades and development stage 2         G         37,578         21,225         33,737           CE15090 - Rotokauri transport upgrades and development         G         2,553         2,216         718           CE15092 - Rotokuna transport upgrades and development         G         1,783         3,810         16,815           CE15093 - Rotokuna transport upgrades and development         G         2,553         2,216         718           CE15093 - Rotokuna transport upgrades and development         G         2,635         5,53         1,550           CE15093 - Rotokuna transport upgrades and development         G         2,636         406         637         312           CE15094 - Cross city connector         G         406         637         312         1,550           CE15094 - Rotokuna transport dugrades and development         G         2,206         -         -         -           CE19034 - Ring Road         G         2,206         -         -         -         -         -         -         -	CE10080 - Street lighting renewals	R	435	433	449
CE15088 - Peacocke transport upgrades and development stage 1         G         2,000         1,949         2,888           CE15089 - Peacocke transport upgrades and development stage 2         G         37,598         21,225         33,737           CE15090 - Rotokount transport upgrades and development         G         2,553         2,216         718           CE15093 - Rotokoun transport upgrades and development         G         2,585         53         1,550           CE15096 - Cross city connector         G         406         637         312           CE19036 - Ring Road         G         2,206         G         -           CE19037 - Hamilton transport model         G         831         1,763         963           CE19038 - Ring Road         G         831         1,763         963           CE19037 - Hamilton transport model         G         831         1,763         963           CE19052 - Intersection upgrade city directional signage         R         5,124         2,122         -           CE19053 - Ribling plan implementation         G         9,482         27,053         13,481           CE19052 - Bridge resilience programme         LOS         917         -         773           CE19052 - Bridge resilience programme         LOS	CE10081 - Traffic equipment renewals	R	1,004	999	1,037
CE15089 - Peacocke transport uggrades and development stage 2         G         37,598         21,225         33,737           CE15090 - Rotokauri transport uggrades and development         G         2,553         2,216         718           CE15092 - Rotokaur transport uggrades and development         G         1,853         7,810         16,815           CE15093 - Ruakura transport uggrades and development         G         2,555         53         1,550           CE15094 - Cross city connector         G         406         637         312           CE19034 - Rining Road         G         406         637         312           CE19034 - Hamilton transport model         G         2,206         -         -           CE19055 - Intersection uggrades         R         5,124         2,122         -           CE19052 - Intersection uggrades         R         5,124         2,122         -           CE19052 - Intersection uggrades         R         -         -         50         550           CE19052 - Intersection uggrades         R         -         -         50         550           CE19052 - Intersection uggrades         R         -         -         50         550           CE19053 - Englishing plan implementation         G <td>CE15087 - Transportation upgrades to allow for development</td> <td>G</td> <td>334</td> <td>232</td> <td>242</td>	CE15087 - Transportation upgrades to allow for development	G	334	232	242
CE15090 - Rotokauri transport upgrades and development         G         2,553         2,216         718           CE15092 - Rotokuna transport upgrades and development         G         17,853         7,810         16,815           CE15093 - Ruakura transport upgrades and development         G         2,855         53         1,550           CE15096 - Cross city connector         G         406         53         312           CE19037 - Ring Road         G         2,206         -         -           CE19037 - Hamilton transport model         G         831         1,763         963           CE19035 - Upgrade city directional signage         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         9,482         27,053         1,550           CE19055 - Upgrade city directional signage         R         9,482         27,053         1,550           CE19055 - Upgrade city directional signage         R         9,482         27,053         1,550           CE19055 - Upgrade city directional signage         R         9,482         27,053         1,550           CE19055 - Upgrade city directional signage         R         1,05         9,482         27,053         1,550           CE19052 - Biding persilience	CE15088 - Peacocke transport upgrades and development stage 1	G	2,000		2,888
CE15092 - Rototuna transport upgrades and development         G         17,853         7,810         16,815           CE15093 - Ruskura transport upgrades and development         G         2,585         53         1,550           CE15096 - Cross city connector         G         406         637         312           CE19037 - Hamilton transport model         G         2,06         -         -           CE19052 - Intersection upgrades         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         9,482         27,053         13,481           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19062 - Bridge resilience programme         LOS         917         -         7,73           CE19064 - Transport Mode Shift         R         21         2         1,73           CE19065 - Peridge resilience programme         LOS         917         -         7,73           CE19062 - Prasport Centre rejuvenation         R         21         2		G	37,598	21,225	33,737
CE15093 - Ruakura transport upgrades and development         G         2,585         53         1,550           CE15096 - Cross city connector         G         406         637         312           CE19036 - Ring Road         G         2,206         -         -           CE19037 - Hamilton transport model         G         831         1,763         963           CE19052 - Intersection upgrades         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         -         530         550           CE19055 - Upgrade city directional signage         R         -         530         550           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19054 - Bridge resilience programme         LOS         259         3,821         397           CE19044 - Transport Lentre rejuvenation         LOS         917         -         773           CE21025 - Peacocke transportation land         R         21         21         -           CE21052 - Peacocke transportation improvements         LOS         431         -         980      <	CE15090 - Rotokauri transport upgrades and development	G	2,553	2,216	718
CE15096 - Cross city connector         G         406         637         312           CE19036 - Ring Road         G         2,206         -         -           CE19037 - Hamilton transport model         G         831         1,763         963           CE19052 - Intersection upgrades         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         -         530         550           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19058 - Bridge resilience programme         LOS         259         3,821         397           CE19044 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21057 - Ferrybank walking and cycling bridge         LOS         575         -         980 <tr< td=""><td>CE15092 - Rototuna transport upgrades and development</td><td>G</td><td>17,853</td><td>7,810</td><td>16,815</td></tr<>	CE15092 - Rototuna transport upgrades and development	G	17,853	7,810	16,815
CE19036 - Ring Road         G         2,206         -         -           CE19037 - Hamilton transport model         G         831         1,763         963           CE19052 - Intersection upgrades         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         -         530         550           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19054 - Bridge resilience programme         LOS         259         3,821         397           CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21022 - Peacocke transportation land         G         7,180         1,085         7,145           CE21052 - Peacocke transportation improvements         LOS         431         -         980           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21059 - Transportation safety improvements         LOS         9,248         9,230         17,739<	CE15093 - Ruakura transport upgrades and development	G	2,585	53	1,550
CE19037 - Hamilton transport model         G         831         1,763         963           CE19052 - Intersection upgrades         R         5,124         2,122         -           CE19055 - Upgrade city directional signage         R         5,124         2,122         -           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19062 - Bridge resilience programme         LOS         259         3,821         397           CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21059 - Transportation smart improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvement         LOS         2,08	•	G	406	637	312
CE19052 - Intersection upgrades         R         5,124         2,122	CE19036 - Ring Road	G	2,206	-	-
CE19055 - Upgrade city directional signage         R         -         530         550           CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19062 - Bridge resilience programme         LOS         259         3,821         397           CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21012 - Transport building renewals         R         21         21         -           CE21012 - Transport building renewals         R         21         21         -           CE21025 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         20	CE19037 - Hamilton transport model	G	831	1,763	963
CE19057 - Biking plan implementation         G         9,482         27,053         13,481           CE19058 - Public Transport Mode Shift         G         181         -         1,430           CE19062 - Bridge resilience programme         LOS         259         3,821         397           CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         2,00         212         300           CE21059 - Transportation smart improvement         LOS         2,808         743         4,601           CE21060 - Public transport improvement	CE19052 - Intersection upgrades	R	5,124	2,122	-
CE19058 - Public Transport Mode Shift       G       181       -       1,430         CE19062 - Bridge resilience programme       LOS       259       3,821       397         CE19064 - Transport Centre rejuvenation       LOS       917       -       773         CE21012 - Transport building renewals       R       21       21       -         CE21052 - Peacocke transportation land       G       7,180       1,085       7,145         CE21053 - Central city transportation improvements       LOS       431       -       980         CE21055 - Te Rapa transportation upgrades and development       G       595       -       949         CE21057 - Ferrybank walking and cycling bridge       LOS       150       12,731       -         CE21058 - Transportation safety improvements       LOS       9,248       9,230       17,939         CE21059 - Transportation smart improvements       LOS       2,00       212       300         CE21060 - Public transport improvement       LOS       2,808       743       4,601         CE23001 - Climate emergency Response Fund       LOS       2,808       743       4,601         CE23001 - Climate emergency Response Fund       LOS       2,808       743       4,501	CE19055 - Upgrade city directional signage	R	-	530	550
CE19062 - Bridge resilience programme         LOS         259         3,821         397           CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         31,550	CE19057 - Biking plan implementation	G	9,482	27,053	13,481
CE19064 - Transport Centre rejuvenation         LOS         917         -         773           CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         2,808         743         4,601	CE19058 - Public Transport Mode Shift	G	181	-	1,430
CE21012 - Transport building renewals         R         21         21         -           CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         31,550	CE19062 - Bridge resilience programme	LOS	259	3,821	397
CE21052 - Peacocke transportation land         G         7,180         1,085         7,145           CE21053 - Central city transportation improvements         LOS         431         -         980           CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         31,550	CE19064 - Transport Centre rejuvenation	LOS	917	-	773
CE21053 - Central city transportation improvementsLOS431-980CE21055 - Te Rapa transportation upgrades and developmentG595-949CE21057 - Ferrybank walking and cycling bridgeLOS15012,731-CE21058 - Transportation safety improvementsLOS9,2489,23017,939CE21059 - Transportation smart improvementsLOS200212300CE21060 - Public transport improvementLOS2,8087434,601CE23001 - Climate emergency Response FundLOS31,550	CE21012 - Transport building renewals	R	21	21	-
CE21055 - Te Rapa transportation upgrades and development         G         595         -         949           CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         31,550	CE21052 - Peacocke transportation land	G	7,180	1,085	7,145
CE21057 - Ferrybank walking and cycling bridge         LOS         150         12,731         -           CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         -         31,550	CE21053 - Central city transportation improvements	LOS	431	-	980
CE21058 - Transportation safety improvements         LOS         9,248         9,230         17,939           CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         -         31,550	CE21055 - Te Rapa transportation upgrades and development	G	595	-	949
CE21059 - Transportation smart improvements         LOS         200         212         300           CE21060 - Public transport improvement         LOS         2,808         743         4,601           CE23001 - Climate emergency Response Fund         LOS         -         -         -         31,550	CE21057 - Ferrybank walking and cycling bridge	LOS	150	12,731	-
CE21060 - Public transport improvement  LOS 2,808 743 4,601  CE23001 - Climate emergency Response Fund  LOS 31,550	CE21058 - Transportation safety improvements	LOS	9,248	9,230	17,939
CE23001 - Climate emergency Response Fund  LOS - 31,550	CE21059 - Transportation smart improvements	LOS	200	212	300
	CE21060 - Public transport improvement	LOS	2,808	743	4,601
CE23005 - Infrastructure Acceleration Fund	CE23001 - Climate emergency Response Fund	LOS	-	-	31,550
	CE23005 - Infrastructure Acceleration Fund	G	-	-	313
Transport network total 123,639 109,994 157,603	Transport network total		123,639	109,994	157,603
Transport total 123,973 110,053 158,163	Transport total		123,973	110,053	158,163

# A city where our people thrive

### He taaone e tipu matomato ai te tangata



We asked what kind of Hamilton Kirikiriroa you wanted to live in. You told us you want a city where there are opportunities to thrive in your jobs, careers and lives.

To deliver this, we'll actively create those opportunities so you can leverage the wonderful lifestyle our city has to offer.

#### How are we working towards our plan?

#### Supporting growth through both infill and new suburbs while ensuring Hamilton's unique environment is protected

Our Housing Strategy provides a vision and framework for Council to address housing need in Hamilton Kirikiriroa. It tackles a broad range of housing issues and is supported by short, medium, and longterm actions to make it happen. Our vision is that every person in Hamilton Kirikiriroa is well-housed, living in sustainable, flourishing and connected communities. It is about making sure all Hamiltonians can live in good quality homes that they can afford.

To achieve our vision and goals for housing, we have developed a Housing Action Plan that identifies the key strategic moves we are taking to advance us towards each of the goals.

This year includes a focus on resourcing to support the Fairfield-Enderley Partnership and MasterPlan project.

To support the development of the 2024-34 Long-Term Plan, our Growth, Funding and Analytics team will be busy over the year to ensure we have strong foundations for the decisions required ahead. We will re-run the growth model and review our Development Contributions Policy. This involves significant

data processing and statistical modelling.

Work has continued to deliver the growth programmes for Peacocke, Rotokauri-Northwest, Ruakura, Central City, and Fairfield-Enderley, alongside understanding longer term growth opportunities outside the city boundaries. The focus for these programmes is ensuring the delivery of great communities in the future by weaving together our partners and key stakeholders, including

iwi, developers, and the community.

Key strategic infrastructure in Peacocke will be completed this year including the new Waikato River bridge, surrounding transport network and wastewater transfer station. Ongoing work in the area will deliver the final stages of Whatukooruru Drive and the north-south wastewater pipeline with two gully crossings as part of the 'bikes on pipes' shared pathway. The Peacocke programme is our biggest-ever neighbourhood investment in the environment. protecting existing natural areas and restoring parts of the Mangakootukutuku gully and stream network. Peacocke is being built with the support

from the Government's Housing Infrastructure Fund, made up of a \$180.3 million 10-year interest-free loan and \$110.1 million of Waka Kotahi NZ Transport Agency subsidies.

Once complete, Peacocke will be home for up to 20,000 people.

We have several plan changes to Council's Operative District Plan underway that will continue throughout 2023-24, including Plan Change 12 (Intensification), Plan Change 9 (Heritage and Natural Environment Protection), Plan Change 10 (Te Rapa North Industrial Land Supply), and Plan Change 14 (Flood Hazards).

### Building on our growing reputation as a centre of

# excellent and a place for businesses to come, stay and grow

We will deliver a Hamilton Metro Prospectus to give effect to Council's Key Stakeholder Engagement Plan. This prospectus is to provide Council with an aligned story, outlining Hamilton's value proposition and the need for partnerships (including co-investment) to deliver on outcomes.

In 2023-24, critical research will be undertaken on regional migration flow and its relationship to dwelling demand. It aims to provide a clearer picture on inter-district migration flow within the Waikato region, and to provide

valuable insights for medium and long-term planning of land use, infrastructure investment, community facilities, and housing drivers.

#### Our public places are safe for the people that use them and want to use them

Safety is about ensuring Hamilton is a place where people feel safe and are protected from risks to their health and wellbeing. We want to make sure our public places are safe for the people that want to use them.

We've secured funding from the Government's Better Off fund, which has allowed the expansion of our City Safe programme for 2023-24, including extending the River Safety Trial for a further 12 months. The trial involves City Safe staff patrolling a popular stretch of the Waikato River to test the impact of City Safe engaging in intervention work to reduce behaviours around the river that potentially place users at risk. Our Visitor Destinations will also benefit, with a one year trial of additional City Safe officers at Waterworld, Hamilton Gardens and Hamilton Zoo. In addition, the funding has allowed for

five additional staff to boost the presence, visibility, and engagement of City Safe Officers in the central city, effectively doubling the number of staff on patrol at any time.

Opportunities for real time monitoring will be provided for with the further expansion of the CCTV network. Cameras will be installed in the Hamilton East shopping precinct, Five Crossroads, Davies Corner,

Ferrybank, and shopping centres in Bader, Nawton and Enderley.

21 Automated Number Plate Recognition cameras will be installed across the city, providing real notifications to police when a stolen vehicle or vehicle of interest is sighted. This affords the police a significant intervention opportunity to prevent vehicle assisted crime.

In addition, central government funding has allowed for a one-year trial to develop a digital crime prevention package to support at risk city businesses, deliver the crime prevention package, undertake crime prevention audits for businesses, and to recommend remedial actions required to reduce risk.

	R	- Renewals L	OS - Levels of service	G - Growth
Capital Projects - Ngaa Kaupapa Rawa	Туре	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
		\$000	\$000	\$000
SAFETY				
Animal education and control				
CE21013 - Animal control building renewals	R	12	-	
Animal education and control total		12	-	_
Public safety				
CE21015 - City safe renewals	R	111	113	118
CE21016 - City safe upgrades	LOS	-	104	108
Public safety Total		111	217	226
Safety Total		123	217	226



# A central city where people love to be



He pokapuu taaone e ngaakautia ana e te marea

We asked what kind of Hamilton Kirikiriroa you wanted to live in. You told us you want a central city that is the beating heart of Hamilton, which always has something going on for our diverse communities to come together and enjoy

#### How are we working towards our plan?

Opening up the city to the Waikato River, encouraging people to love and work in the central city, and making it easy to access and move around in

The Infrastructure Acceleration Fund (IAF) grant of \$150.6 million awarded in November 2022, supports Council to deliver the strategic infrastructure needed to facilitate intensification in the central city area. The funds will be used to deliver infrastructure that unlocks around 4,000 homes for 10,000 people, and comes with an expectation that developers, landowners

and Council all contribute to taking advantage of all the opportunities this growth brings. This includes new water reservoir and pump station, pedestrian and cycling bridge over the river and investigations into other strategic three waters and transport infrastructure. As part of our transport strategy, Access Hamilton - Ara Kootuitui Kirikiriroa, we want to support quality growth and urban development by shaping an enjoyable, liveable central city with thriving businesses. Some of the projects to achieve this are set out on the next page.

# Central City Walking and Cycling Bridge design and consenting

This bridge will provide an alternative walking and cycling (and scooting and skating) opportunity across the Waikato River, between the central city and eastern side of river. This year we'll progress design and consenting, ready for construction over 2024-27.

### Heaphy Terrace (Boundary Road to Brooklyn Road)

To deliver an off road separated biking facility and footpath improvements adjacent to Claudelands Park linking to the recent intersection upgrade at Claudelands East.

#### Brooklyn Road (Heaphy Terrace/Grey Street to Five Crossroads)

On road separated bike lanes the entire length of Brooklyn Road and new priority pedestrian/biking crossing facilities. The bike lanes will link into the recent intersection upgrade at Claudelands East.

#### **Claudelands Park**

Upgrade an existing path through Claudelands Park for pedestrians and people on bikes to share. It will connect the previously mentioned projects at Heaphy Terrace and Brooklyn Road, and complements the recently completed walking and biking infrastructure improvements at Claudelands East.

# Thackery Street (between Anglesea Street and Tristram Steet)

The project will deliver improved bus stop infrastructure and a raised pedestrian crossing.

#### **Tristram Street/Anzac Parade**

An improved walking and

biking link between Palmerston Street and Clarence Street, via Anzac Parade and Tristram Street, including a new raised signalised pedestrian/biking crossing on Tristram Street connecting to Clarence Street.

### **Western Rail Trail to Frankton Station**

A new shared path from the Western Rail Trail to the Frankton Rail Station and a double stack covered bike parking facility on the station platform. Also included will be upgraded street lighting, CCTV, and pedestrian wayfinding signage.

### **Transport Centre Rejuvenation**

Detailed design work on the new look Transport Centre is well underway. Construction is scheduled to commence in mid-2024 but is dependent on Waka Kotahi NZ Transport Agency co-investment approval. Staff will work with Waikato Regional Council regarding temporary bus stop arrangements while the work on the Transport Centre is undertaken.

# Supporting and providing funding for central city activations

In conjunction with the new Waikato Regional Theatre, we're redesigning Embassy Park, Sapper Moore-Jones Park, and the eastern side of Victoria Street for completion late 2024. We want our central city to be the beating heart of Hamilton Kirikiriroa, with beautifully designed spaces that are safe and connect to the awa (river). This precinct is part of a wider plan to make it happen. A series of engagement workshops with key stakeholders, including The Riff Raff Trust, local residents and business owners will ensure that community views are incorporated into the final design.

# A fun city with lots to do

### He taaone kua kikii ki ngaa tini kaupapa



We asked what kind of Hamilton Kirikiriroa you wanted to live in. You told us that you want the city to be an even better place for everyone to play, with things to do or see around every corner.

#### How are we working towards our plan?

Ensuring our city provides opportunities for everyone to play and have fun - whether it be through organised sport, local playgrounds, events, or our visitor destinations

H3 venues (Claudelands, FMG Stadium Waikato and Seddon Park) will continue to attract and deliver a range of national and international standard events that support local business opportunities, stimulate Hamilton's economy and promote our city. We'll attract over 500,000 people to our venues this year. On top of delivering the event programme, a range of improvements to maintain the valuable assets will continue.

This year we'll host the FIFA Women's World Cup 2023™ as one of only four host cities in New Zealand. This is a once in a lifetime opportunity to see the world's best football players compete. FMG Stadium Waikato will be host

to five group matches in July and August 2023, with a corresponding fan festival site at Claudelands Event Centre where fans can watch live footage of the games.

Council will also continue to provide funding opportunities for event organisers to hold events in Hamilton via our contestable major event sponsorship fund, with \$430,000 allocated to support 10 events including Balloons over Waikato, Hamilton Arts

Festival, Round the Bridges, New Zealand Marching Championships and Matariki ki Waikato.

Council will also provide annual funding to the Regional Tourism Organisation, Hamilton and Waikato Tourism Limited to support the development of strategic tourism initiatives to strengthen the attraction of both Hamilton and the surrounding Waikato region to the visitor market.

#### A city where we love to play

Council partnered with Magical Bridge Trust NZ to deliver the country's first fully inclusive playground at Claudelands Park. Construction of Stage 1 commenced last year (renewal of the existing playground), and the Stage 2 expansion will be delivered this year. The Magical Bridge Trust is continuing to fundraise for Stage 3, which includes a fully accessible 'changing places' toilet.

Unique visitor and education experiences at Te Kaaroro Nature Precinct that connects people with nature and wildlife and showcases conservation in action

This year we will launch the Te Kaaroro Precinct brand and promote the conservation destination which covers Hamilton Zoo, Waiwhakareke Natural Heritage Park, Hamilton Observatory, and the Everyday Eatery.

Te Kaaroro reflects conservation and kaitiakitanga (guardianship) values that join these destinations together, and the complementary visitor activities that connect people with nature.

We'll be undertaking improvements at the Hamilton Zoo, including building a multispecies interactive farmyard enclosure completing the exhibit for ferrets, possums and rats, and showcasing species that threaten our native wildlife. To protect our native wildlife, the project to deliver a predator exclusion fence at Waiwhakareke Natural Heritage Park will be initiated.

#### **Nature in the City**

Work is underway to restore Hamilton's gullies, which cover 8% of our city. Once rich with native flora and fauna, over time many of our gullies have been cleared and often used to dump weeds and waste.

We're restoring nature in Donny Park/Kukutaaruhe Gully, to create a natural area where wildlife and people thrive. Work this year involves construction of the Boardwalk, site preparation, planting, and maintenance. The Boardwalk will improve the ecological health and hydrology of the adjoining wetland, which is a significant natural area. Planting will contribute to our goal to achieve 10% native vegetation cover in Hamilton Kirikiriroa by 2050.

# Hamilton Gardens is an internationally acclaimed attraction

The Hamilton Gardens Visitor Precinct project includes a new Visitor Centre, improvements to the Café and Pavilion, and amenity, safety and security enhancements to these facilities and the surrounds. It will deliver a single secure entry point for non-paying and paying visitors to the themed gardens, and provide numerous benefits such as enhanced visitor capacity, experience, functionality, and public safety and security.

We'll continue with working on our next Enclosed Garden, with the manufacture and supply of specialist concrete items such as cloister arches, the bell tower and pavers for the Medieval Garden.

Care for, preserve and share stories about the objects and taonga of the Waikato region and beyond, through a variety of exhibitions, events, and education activities at Waikato Museum

As well as our permanent offerings such as Te Winika, our carved waka taua (Maaori war canoe) and Excite. our interactive centre for discovery, we'll be hosting several exhibitions at Waikato Museum this year. The National Contemporary Art Award brings the best in Aotearoa contemporary art to the Waikato, from late July 2023 until mid-November 2023. The finalists on display are selected via a blind-judging process by the annually appointed judge. Te Papa touring exhibition Rita **Angus: New Zealand Modernist** brings together 20 works by one of New Zealand's most iconic 20th century artists, Rita Angus, running from mid-July until mid-September.

	R	- Renewals L	OS - Levels of service	G - Growth
Capital Projects - Ngaa Kaupapa Rawa	Туре	2022/23	2023/24	2023/24
	) i	Annual Plan	Long-Term Plan	Annual Plan
VISITOR DESTINATIONS		\$000	\$000	\$000
Hamilton Gardens CE10026 - Hamilton Gardens renewals	Б	1 -	22	22
	R R	15	22	23
CE10028 - Hamilton Gardens building renewals		- 2.745	46	44
CE19023 - Hamilton Gardens development	LOS	3,745	331	6,195
Hamilton Gardens Total		3,760	399	6,262
Hamilton Zoo and Waiwhakareke Natural Heritage Park	_		504	
CE10017 - Hamilton Zoo building renewals	R	614	581	1,844
CE21002 - Hamilton Zoo operational renewals	R	1,269	1,540	1,467
CE21043 - Hamilton Zoo and Waiwhakareke development	LOS	4,867	217	456
Hamilton Zoo and Waiwhakareke Natural Heritage Park Total		6,750	2,338	3,767
Waikato Museum				
CE10008 - Museum operational renewals		388	95	99
CE10011 - Museum building renewals	R	124	4,662	2,358
CE19028 - Collection acquisition fund	LOS	6	48	82
CE21045 - Museum development	LOS	637	3,818	699
Waikato Museum Total		1,155	8,623	3,239
Visitor Destinations Total		11,665	11,360	13,267
VENUES TOURISM AND MAJOR EVENTS				
Venues Tourism and Major Events				
CE21011 - VTME building renewals	R	4,269	236	739
CE21041 - VTME security and health and safety programmes	LOS	949	596	835
CE21042 - VTME operational renewals	R	2,678	2,293	3,629
Venues Tourism and Major Events Total		7,896	3,125	5,203
Venues Tourism and Major Events Total		7,896	3,125	5,203

	P	- Renewals	LOS - Levels of service	G - Growth
	11			
	Туре	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
		\$000		\$000
PARKS AND RECREATION		•	·	
Cemeteries and crematorium				
CE10021 - Cemetery and crematorium building renewals	R	5	5	6
CE21004 - Cemeteries and crematorium renewals	R	219	72	75
CE21007 - Cemeteries and crematorium development	G	117	320	332
Cemeteries and crematorium Total		341	397	413
Community facilities				
CE19070 - Community facilities building renewals	R	1,722	3,642	1,655
Community facilities Total		1,722	3,642	1,655
Indoor recreation				
CE21008 - Indoor recreation development	LOS	1,297	-	1,000
Indoor recreation Total		1,297	-	1,000
Parks and sport parks				
CE10030 - Parks and recreation building renewals	R	2,435	1,496	2,402
CE17004 - River plan	LOS	2,204	-	5,161
CE19007 - Peacocke parks development	G	2,125	17,953	19,941
CE19009 - Rototuna parks development	G	-	237	-
CE21001 - Nursery renewals	R	358	498	169
CE21003 - Parks and recreation renewals	R	4,095	4,622	8,178
CE21006 - Nature in the city gully restoration and development	LOS	910	1,483	1,744
CE21010 - Parks and recreation development	LOS	20,433	4,187	5,359
Parks and sport parks Total		32,560		42,954
Parks and Recreation Total		35,921	34,516	46,022

# A green city

### He taaone tiaki taiao

We asked what kind of Hamilton Kirikiriroa you wanted to live in. We want to do it right together, so our city will get better by the day and we can leave a legacy we can all be proud of.

To protect Hamilton Kirirkiriroa for future generations and to become a sustainable city, we'll continue to challenge how we live within our city and how it grows.

#### How are we working towards our plan?

### **Embracing the sustainable use of natural resources**

We want to continue to maintain stormwater services that improve, promote, and protect public health. This includes protecting and enhancing the Waikato River, and minimising the effects of stormwater on the environment.

Honouring, enhancing, and protecting taonga (treasures) like the Waikato River, and our city's extensive and unique

#### gully system.

To address the risk of erosion associated with our open waterways within Hamilton Kirikiriroa, erosion control construction in the Mangaonua and Kirikiriroa catchments commences this year. We're also continuing the restoration and erosion control of the Mangaiti Gully.

Once rich with native flora and fauna, over time our gullies

were cleared and often used to dump weeds and waste. Today, the gullies are seen as important natural areas in a largely urban environment, providing habitat for native species, natural corridors for wildlife and green space for recreation, and are vital parts of the city's walkways and cycleways.

# Planning to ensure we continue to have a green, clean city that we are proud of

Wastewater is about providing our city with reliable and sustainable wastewater services to protect both the health of our people and our waterways. We want to continue to provide a service to collect, treat, and dispose of wastewater in a safe, healthy, and sustainable way. This includes ensuring we meet the current and future infrastructure needs of our communities.

### Planning for the future

Te Ture Whaimana o Te Awa o Waikato (Vision and Strategy of the Waikato River) sets the direction for the Waikato River, and how this should happen. The vision is for a future where a healthy Waikato River sustains abundant life and prosperous communities.

To deliver on Te Ture Whaimana o te Awa o Waikato and to support sub-regional growth, we're continuing to develop a three waters infrastructure strategy to optimise the required future investment in strategic infrastructure.

#### Looking after what we have

The programme to replace and upgrade wastewater network and treatment plant assets continues, aiming to reduce the risk of asset failure by proactively renewing assets and improving compliance. Notable projects include improving the resilience of the Pukete Wastewater Treatment Plant by increasing the extent of backup power supply, and the construction of emergency wastewater pump station storage at the Fairfield Pump station.

The Pukete Wastewater
Treatment Plant will be receiving
several upgrades, including the
design and construction of new
wastewater treatment plant inlet
structures, and the retrofitting
of an existing wastewater
bioreactor to enhance treatment
capacity.

We have an ongoing programme to install storage capacity within the city's wastewater network. This includes the designation of strategic bulk wastewater storage sites to enable future construction, the extension of the far eastern interceptor to service the Peacocke growth area, the upgrade of the Fitzroy

pump station and to divert flow from the constrained Western Wastewater Interceptor, and the continued construction of the Eastern Wastewater Interceptor.

# Commitment to protecting our environment for future generations

Water supply is about providing Hamilton residents and businesses with a reliable, high-quality, and safe treated water supply. We will continue to meet our legislative requirements to deliver water supply services that are safe, healthy, and sustainable. We want to ensure that we meet the current and future needs of communities with good quality infrastructure.

#### Looking after what we have

A programme of works will be undertaken to reconfigure the water network to improve resilience and enable growth. This includes an upgrade of the Newcastle pump station to increase capacity, the construction of a strategic water line as part of the Hamilton South demand zone to service

the Peacocke growth cell, and upgrading the Pukete Reservoir Pump station to provide for current and future water demand.

We will also increase the treatment capacity of the Water Treatment Plant by approximately 30%, with upgrades set to commence during the 2023-24 year.

# Minimising our impact on the land by leading the country in waste minimisation practices

We're responsible for the kerbside collection and safe management of domestic rubbish, recycling and litter. It's about protecting the health of Hamiltonians and the environment, and we will continue to optimise the city's rubbish and recycling service in line with the growth of Hamilton Kirikiriroa.

#### Planning for the future

Our 2021-24 Waste Management and Minimisation Plan will be reviewed this year, and a new action plan will be adopted that will include waste minimisation and education, new partnerships and opportunities, including accessing grants. The focus areas for this plan will be on construction and demolition, and event waste streams.

A review of our compliance and enforcement activities will see more focus on illegal dumping, and proposed central government-led changes to the standardisation of kerbside recycling and food scraps will be implemented from early 2024.

While our rubbish is transported elsewhere, we continue to monitor and manage compliance with several historic landfill sites that are now closed. This includes investigations to understand leachate level risks and resource consent compliance requirements.

	R	- Renewals LO	OS - Levels of service	G - Growth
		2022/23	2023/24	2023/24
Capital Projects - Ngaa Kaupapa Rawa	Туре	Annual Plan	Long-Term Plan	Annual Plan
WASTEWATER		\$000	\$000	\$000
CE10100 - Wastewater pump station asset renewals	R	517	809	840
CE10101 - Wastewater asset renewals	R	3,807	4,979	5,166
CE15103 - Wastewater network improvements	LOS	2,280	1,548	806
CE15104 - Wastewater pipe upgrades	G	-	1,194	-
CE15105 - Rototuna wastewater infrastructure	G	1,021	204	1,106
CE15106 - Wastewater network upgrades to allow development	G	-	318	318
CE15107 - Rotokauri wastewater infrastructure	G	-	1,146	239
CE15109 - Peacocke wastewater infrastructure stage 1	G	-	179	179
CE15111 - Increase capacity of wastewater network	G	2,211	-	1,962
CE15121 - Wastewater customer connections to network	G	1,077	80	2,080
CE15160 - Wastewater model	R	524	60	- 101
CE15161 - Wastewater master plan	G	- ( 100	318	121
CE19040 - Peacocke wastewater infrastructure stage 2	G G	6,108	10,177	10,762
CE19041 - Increase capacity wastewater far east network CE19042 - Peacocke wastewater south network	G	4,000 13,763	10,215	2,264 6,715
CE17042 - reacocke wastewater south network CE19043 - Increase capacity wastewater west network	G	6,720	8,684	5,719
CE19044 - Increase capacity wastewater west network  CE19044 - Increase capacity wastewater east network	G	1,188	0,004	3,717
CE23004 - Infrastructure Acceleration Fund	G	1,100		125
Wastewater collection Total	O	43,216	39,911	38,734
Wastewater treatment and storage	-	73,210	37,711	30,734
CE10115 - Wastewater treatment plant asset renewals	R	3,033	3,392	2,516
CE15117 - Upgrade wastewater treatment plant	G	5,946	12,275	10,038
CE15120 - Wastewater treatment plant compliance	LOS	4,465	522	3,205
CE21073 - Subregional wastewater treatment plant	G	763	1,591	1,157
Wastewater treatment and storage Total		14,207	17,780	16,916
Wastewater Total		57,423	57,691	55,650
Wastewater total		57,423	57,691	55,650
STORMWATER				
CE10058 - Stormwater asset renewals	R	753	945	1,006
CE15059 - Rototuna stormwater infrastructure	G	1,379	688	552
CE15060 - Rotokauri stormwater infrastructure stage 1	G	1,543	4,668	3,406
CE15062 - Peacocke stormwater infrastructure stage 1	G	157		657
CE15063 - Peacocke stormwater infrastructure stage 2	G	2,951	3,996	5,544
CE15067 - Comprehensive stormwater consent implementation	LOS	366	321	334
CE15068 - Stormwater customer connections	G	26	27	527
CE15162 - Integrated Catchment Management Plan	G	1,178	954	794
CE19026 - Erosion control works	LOS	953	2,149	1,841
CE21031 - Flood management	LOS	12	797	355
CE21032 - Stormwater infrastructure upgrades	G	265	2,188	97
CE21062 - Stormwater asset upgrades CE21066 - Ruakura stormwater infrastructure	LOS G	166 1,961	102	106 700
CE23003 - Infrastructure Acceleration Fund	G	1,901	-	125
Stormwater Total	G	11,710	16.835	16,042
JUIIIWALEI IULAI		11,710	10,033	10,042

Name   1997					
Mate distribution	Capital Projects - Ngaa Kaupapa Rawa	Туре			2023/24 Annual Plan
Mater distribution					
CET   1922 - Watermain renewals   R   3,639   5,503   6,755	· · · · · · · · · · · · · · · · · · ·		Ψ000	Ψ000	ψοσο
CEITOR4 - Mostermain valves and hydratme nerowals   R		R	3 639	5 503	6 955
CEIT1914 - Floots of frader ennewairs			·	· ·	
CEFF1242 - Rototuna ungrade or new watermains stage   G	, , , , , , , , , , , , , , , , , , ,				
CETIST2 - Morter pipe upgrades					
CET15128 - Retockear unggrade and new watermains stage 1				,	
CEF13124 - Water network upgrageds to allow new development					-
CEITS132 - Water network upgrades to allow new development			-		103
CEI 1313 - Water network improvements			3.605		
CE15134 - Water demand management - Puketer reservoir zone   G   G   G   G   G   G   G   G   G			·		
CEI 1513 - Peancocke water distribution mains stage 1   CEI 1513 - Valuet demand management t. Peacewalter servoir zone   G				-	
CETSI313 - Watter demand management - Newcastle reservoir zone			-	_	-
CEIS141 - Water customer connections			7 548	_	3 495
CE15146 - Water customer connections         G         6.34         5.3         2,035           CE15148 - Water model         R         3.73         5.2         219           CE15159 - Water moster plan         G         5         5         183           CE19046 - Ruakura reservoir and associate bulk mains         G         1,500         -         77           CE19046 - Reactive watermains stage 2         G         667         1,004         1,528           CE21036 - Retokauri upgrade and new watermains stage 2         G         6         -         18           CE23082 - Infrastructure Acceleration Fund         G         2,031         1,738         21,117           Water distribution Total         B         2,1031         1,738         21,117           Water treatment and storage         R         1,512         1,095         1,200           CE13134 - Ugarde water treatment plant compliance - minor upgrades         LOS         966         3,105         1,872           CE15134 - Ugarde water treatment plant carriement plant in dual storage Total         R         1,040         9,080         15,475           Water supply Total         B         1,040         9,080         15,475           Water supply Total         R         1,252         <			·	_	-
CE15188 - Ruabura upgrade and new watermains   G	· ·			53	2.053
CE15158 - Water mode			_		_,
CE15159 - Water master plan			373		219
CE19045 - Nuakura reservoir and associate bulk mains   CE19046 - Reaccice watermains stage 2   G 6 6 7 1,004 1,528				-	
CE10946 - Peacocke watermains stage 2	· ·			_	
CE21036 - Rotokauri upgrade and new watermains stage 2			·	1.004	
Cast   Cast			-	-	
Water distribution Total         21,031         17,388         21,117           Water treatment and storage         R         1,512         1,095         1,200           CE15139 - Water treatment plant compliance - minor upgrades         LOS         966         3,105         1,202           CE15144 - Upgrade water treatment plant and storage Total         B         10,940         9,080         15,477           Water Supply Total         0         31,971         26,488         36,593           OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS         8         1,073         1,062         3,594         3,593         1,073         1,602           CE21015 - Fleet vehicles renewals         R         2,336         2,922         3,244           CE21015 - Information Services building renewals         R         2,336         2,922         3,244           CE21025 - Information Services upgrades         R         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,625         3,504         3,504           CE21025 - Information Services upgrades         R         1,17         185         1,72           CE10151 - S			_	_	188
Mater treatment and storage			21.031	17,388	
R   1,512   1,095   1,200   1,201	Water treatment and storage		_		
CE15139 - Water treatment plant compliance - minor upgrades         LOS         966         3,105         1,872           CE15144 - Upgrade water treatment plant         G         8,462         4,880         12,405           Water tament and storage Total         10,940         9,80         15,477           Water Supply Total         31,971         26,688         36,593           OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS           CE10158 - Fleet vehicles renewals         R         1,258         1,073         1,602           CE21014 - Corporate building renewals         R         1,258         1,073         1,602           CE21014 - Corporate buildings renewals         R         1,258         1,073         1,602           CE21014 - Corporate buildings renewals         R         1,258         1,073         1,602           CE21014 - Corporate buildings renewals         R         3,594         3,594         3,602           CE10158 - Information Services renewals         R         3,594         3,602         3,602           CE1025 - Information Services upgrades         R         3,527         3,766         3,540           CE10155 - Strategic property         R         117         185         172           CE10151 - Strategic property Total </td <td></td> <td>R</td> <td>1,512</td> <td>1,095</td> <td>1,200</td>		R	1,512	1,095	1,200
CE15144 - Upgrade water treatment plant         G         8,462         4,880         12,405           Water teatment and storage Total         10,940         9,080         15,477           Water Supply Total         31,971         26,468         36,593           OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS           Copporate buildings           CE10158 - Fleet vehicles renewals         R         1,258         1,073         1,602           CE21014 - Corporate building renewals         R         2,336         2,922         3,264           CE21015 - Information Services building renewals         R         2,336         2,922         3,264           CE21025 - Information Services renewals         R         3,625         2,304         4,865           Information Services renewals         R         3,625         2,304         88           CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         R         117         185         172           Strategic property Total         R         117         185         172           Strategic property Total         R         117         185         172           Strategic property Total <td></td> <td>LOS</td> <td>·</td> <td>3.105</td> <td></td>		LOS	·	3.105	
Water treatment and storage Total         10,940         9,080         15,477           Water Supply Total         31,971         26,468         36,593           OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS         Total State Pleat vehicles renewals         Total State Pleat vehicles renewals         R         1,258         1,073         1,602           CE21014 - Corporate buildings renewals         R         2,336         2,922         3,264           Corporate buildings Total         R         3,594         3,994         4,865           Information Services         R         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,527         3,766         3,540           Information Services Total         R         117         185         172           Strategic property         Total Services Total         R         117         185         172           Strategic property Total         Total Services Total         Total Services Total         117         185         172 <t< td=""><td></td><td>G</td><td>8.462</td><td>4.880</td><td></td></t<>		G	8.462	4.880	
Water Supply Total         31,971         26,468         36,593           OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS         STATE OF THE PROJECTS OF THE					
OVERHEAD AND SUPPORT UNIT CAPITAL PROJECTS           Corporate buildings         R         1,258         1,073         1,602           CE21018 - Corporate building renewals         R         2,336         2,922         3,264           CE21014 - Corporate buildings renewals         R         2,354         2,922         3,264           Corporate buildings Total         B         2,354         3,994         4,865           Information Services         B         3,625         2,304         88           CE21025 - Information Services upgrades         R         3,625         2,304         88           CE21026 - Information Services upgrades         R         9,152         6,070         3,628           Information Services Total         T         9,152         6,070         3,628           Strategic property         T         117         185         172           CE10151 - Strategic property Total         T         117         185         172           Overhead and support unit capital projects Total         T         12,863         10,249         8,665           RUBBISH AND RECYCLING         T         2         2         230           CE10054 - Closed landfill assets renewals         R         453					
Corporate buildings           CE10158 - Fleet vehicles renewals         R         1,258         1,073         1,602           CE21014 - Corporate building renewals         R         2,336         2,922         3,264           Corporate buildings Total         a,3594         3,994         4,865           Information Services         B         3,625         2,304         88           CE21025 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         LOS         9,152         6,070         3,682           Strategic property         R         117         185         172           CE10151 - Strategic property renewals         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         2         12,863         10,249         8,665           CE10054 - Closed landfill assets renewals         R         453         222         23           CE10055 - Closed landfill management         LOS         26         74         77	•••				
CE21014 - Corporate building renewals         R         2,336         2,922         3,264           Corporate buildings Total Information Services         3,594         3,994         4,865           Information Services         CE21025 - Information Services renewals         R         3,625         2,304         88           CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         E         9,152         6,070         3,628           Strategic property         R         117         185         172           Strategic property Total         R         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         R         453         222         230           CE10054 - Closed landfill assets renewals         R         453         222         230           CE10055 - Closed landfill management         LOS         26         74         77					
Corporate buildings Total         3,594         3,994         4,865           Information Services         CE21025 - Information Services renewals         R         3,625         2,304         88           CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         LOS         5,527         3,766         3,542           Strategic property         R         117         185         172           Strategic property Total         R         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         R         453         222         230           CE10054 - Closed landfill assets renewals         R         453         222         230           CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals         R         112         65         127           CE15055 - Closed landfill management         LOS         26         74         77	CE10158 - Fleet vehicles renewals	R	1,258	1,073	1,602
Information Services           CE21025 - Information Services renewals         R         3,625         2,304         88           CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         9,152         6,070         3,628           Strategic property         T         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         CE10054 - Closed landfill assets renewals         R         453         222         230           CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals         R         112         65         127           CE15055 - Closed landfill management         LOS         26         74         77	CE21014 - Corporate building renewals	R	2,336	2,922	3,264
CE21025 - Information Services renewals         R         3,625         2,304         88           CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         9,152         6,070         3,628           Strategic property         Value         8         117         185         172           CE10151 - Strategic property Total         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         2         12,863         10,249         8,665           CE10054 - Closed landfill assets renewals         R         453         222         230           CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals         R         112         65         127           CE15055 - Closed landfill management         LOS         26         74         77	Corporate buildings Total		3,594	3,994	4,865
CE21026 - Information Services upgrades         LOS         5,527         3,766         3,540           Information Services Total         9,152         6,070         3,628           Strategic property         CE10151 - Strategic property renewals         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         1         R         453         222         230           CE10054 - Closed landfill assets renewals         R         412         65         127           CE10055 - Closed landfill management         LOS         26         74         77	Information Services				
Information Services Total         9,152         6,070         3,628           Strategic property         CE10151 - Strategic property renewals         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         R         453         222         230           CE10054 - Closed landfill assets renewals         R         112         65         127           CE10055 - Closed landfill management         LOS         26         74         77	CE21025 - Information Services renewals	R	3,625	2,304	88
Information Services Total         9,152         6,070         3,628           Strategic property         CE10151 - Strategic property renewals         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         R         453         222         230           CE10054 - Closed landfill assets renewals         R         112         65         127           CE10055 - Closed landfill management         LOS         26         74         77	CE21026 - Information Services upgrades	LOS	5,527	3,766	3,540
CE10151 - Strategic property renewals         R         117         185         172           Strategic property Total         117         185         172           Overhead and support unit capital projects Total         12,863         10,249         8,665           RUBBISH AND RECYCLING         R         453         222         230           CE10054 - Closed landfill assets renewals         R         112         65         127           CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals         R         112         65         127           CE15055 - Closed landfill management         LOS         26         74         77	Information Services Total		9,152	6,070	3,628
Strategic property Total  Overhead and support unit capital projects Total  RUBBISH AND RECYCLING  CE10054 - Closed landfill assets renewals  CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals  CE15055 - Closed landfill management  117  185  172  8,665  107  220  230  230  241  251  265  277  277	Strategic property				
Overhead and support unit capital projects Total12,86310,2498,665RUBBISH AND RECYCLINGCE10054 - Closed landfill assets renewalsR453222230CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewalsR11265127CE15055 - Closed landfill managementLOS267477	CE10151 - Strategic property renewals	R	117	185	172
RUBBISH AND RECYCLING           CE10054 - Closed landfill assets renewals         R         453         222         230           CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals         R         112         65         127           CE15055 - Closed landfill management         LOS         26         74         77	Strategic property Total		117	185	172
CE10054 - Closed landfill assets renewalsR453222230CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewalsR11265127CE15055 - Closed landfill managementLOS267477	Overhead and support unit capital projects Total		12,863	10,249	8,665
CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals  R 112 65 127  CE15055 - Closed landfill management  LOS 26 74 77	RUBBISH AND RECYCLING				
CE15055 - Closed landfill management LOS 26 74 77	CE10054 - Closed landfill assets renewals		453	222	230
	CE10056 - Refuse Transfer Station and Hamilton Organics Centre asset renewals		112	65	127
Rubbish and Recycling Total 591 361 434	CE15055 - Closed landfill management	LOS		74	77
	Rubbish and Recycling Total		591	361	434

# Delivering our climate future

# te reo to come

Council adopted our first climate change strategy, Our Climate Future: Te Pae Tawhiti o Kirikiriroa, in August 2022. Our Climate Future sets out three outcomes:

- By acting together, our emissions are reducing
- Our neighbourhoods enable low-carbon living
- Our city is ready for Hamilton's climate.

The strategy also set city-wide emissions reduction targets of a 'turning point' for emissions to peak in 2025 at the very latest; 30% reduction by 2030; and 82% reduction by 2050. For Council's operational emissions, targets of a 50% reduction by 2030 and net zero by 2050 were agreed.

To achieve these outcomes and targets, we need to support and work with businesses and the community to reduce emissions, along with making Hamilton a centre of excellence for innovative climate change businesses. Council has identified two initial programmes of work that will immediately impact Council's own emissions and support business and community to make changes in their emissions and build resilience to changes in climate.

We have secured funding of \$750,000 through the Government's

Better Off fund to deliver these projects. This funding includes a staff resource for each project, plus funding for initiatives, developing materials, and a community and business climate change grant. The programmes of work will deliver the following:

### **Corporate Sustainability**

- Develop and implement a corporate sustainability programme for Council to learn by doing, share our experience and reduce our emissions.
- Support projects across Council to incorporate climate change actions that haven't currently been budgeted for.
- Incorporate both emissions reduction and adaptation actions into the programme.

### **Community and Business Education**

- Develop and implement a community and business education programme that engages and educates the community on climate change, what it means for Hamilton, and how they can take action to reduce emissions and build resilience.
- Pilot grants schemes (\$200,000) that will support businesses and community organisations to act.

For more information, go to hamilton.govt.nz/climatechange





# Key changes to the 2021-31 Long-Term Plan

Ngaa panonitanga matua ki te Mahere Ahu Whakamua 2021-31

In response to the financial challenges we've mentioned, we've adjusted our 2023-24 Annual Plan budget.

When the 2021-31 Long-Term Plan was set, a balancing the books surplus of \$5 million was forecast for 2023-2024. In last year's Annual Plan (2022-23) this became a \$12 million deficit, mainly driven by the increase in inflation, depreciation and cost changes.

The further impact of inflation, rising interest costs, increased

depreciation due to increases in asset costs and other cost increases resulted in the draft 2023-24 Annual Plan budget forecast balancing the books deficit for 2023-24 to move out to \$35 million.

There were three levers Council could pull to address the financial situation: reduce expenditure, increase revenue (including increasing rates above the planned increase set out in the Long-Term Plan), or fund the additional expenditure from debt. We've reviewed the budgets and workplans of the draft 2023-24 Annual Plan budget against the economic settings and considered where changes were necessary, including reviewing the significant assumptions underpinning the Financial Strategy.

Expenditure has been reduced where possible across the business, including reduced spending on contractors and consultants, information services, and staff salaries and wages, without significantly

impacting levels of service. Some planned projects have also been delayed for one year, including work to explore a roof over the Lido Pool at Waterworld.

Funding of \$14.65 million has been received though central government's Better Off fund, which increases operating revenue for 2023-24. The majority of this funding is for existing programmes – reducing the burden on Hamilton ratepayers.

Increased revenue will also be achieved through charging out-of-town visitors aged over 16 access to the Enclosed Gardens at Hamilton Gardens. The increased revenue will contribute to the costs of maintaining the renowned facility. All areas of the Gardens will continue to be free to access for Hamiltonians, and all those under 16.

We have introduced some projects and operational activities to the Year Three budget through the Annual Plan process, including the allocation of funding for Boon Street Art through the Creative Partnerships Fund, and \$500,000 to continue to investigate and progress emerging growth areas on the outskirts of the city with a focus on primarily increasing industrial land supply.

The 2021-31 Long-Term Plan Year Three capital programme of \$278 million has been revised to \$352 million. We've also reviewed our assumptions about inflation. An inflation rate of 6% has been used for operating costs (an increase of 3.5% above the assumption that was used in the 2021-31 Long-Term Plan). The financial impact of the change in inflation assumptions for operating costs is \$8.9 million.

An inflation rate of 7% has been used for capital projects assessed as having a cost escalation risk due to inflation (an increase of 4% above the Long-Term Plan assumption). The inflation rate of 3% was retained for the capital projects not deemed to be at risk of cost escalation from inflation. The financial impact of a forecast increase in the capital programme is \$10.6 million.

The depreciation expense forecast in the 2021-31 Long-Term Plan for Year Three has been updated to incorporate the impact of the 2022 and 2023 revaluation of transport infrastructure assets. This has resulted in an increase in the

depreciation expense of \$10.5 million.

The combined impact of the adjustments is that we are now forecasting an operating surplus in 2023-24 of \$115.7 million, \$0.3 million more than the \$115.4 million forecast in Year Three of the 2021-31 Long-Term Plan.

The operating surplus is calculated after subtracting expenses from total revenue. Our financial strategy aims to generate operating surpluses, so we pay down debt faster than we have been and place the city in a more sustainable financial position.

The measure we use to show whether we are 'balancing the books' (paying for everyday costs from everyday revenue) takes the operating surplus and subtracts revenue from developers and other capital project funders. That revenue is set aside for specific capital projects. We also excluded expenses that aren't everyday

costs. We are now forecasting a 'balancing the books' deficit for 2023-24 of \$17 million, compared to the \$5 million surplus forecast in Year Three of the 2021-31 Long-Term Plan.

The increases to our budgets are covered by debt, which enables us to retain the average rates increase for 2023-24 of 4.9% as signalled for Year Three of the Long-Term Plan.

# **Financial strategy**

# Te Rautaki aa-Tahua

Our financial strategy outlines our overall approach to managing the Council's finances and provides guidance when we make spending decisions. During the process of developing the 2021-31 Long Term Plan, we revised the strategy and we will review it again when we prepare the 2024-34 Long Term Plan.

The current strategy aims to enable us to respond sustainably to growth in a way that is cost-effective for existing ratepayers. The guiding principles are:

- Everyday expenses are funded from everyday revenues.
- Service levels and assets are maintained.
- Surpluses are generated to repay debt.
- Investment in community, infrastructure and growth initiatives is supported.
- Investments are funded from debt.

The financial strategy can be read in full in the 2021-31 Long-Term Plan or on our website. It sets limits on the amount of debt we can take on compared to revenue (the Debt to Revenue ratio) and forecasts Net Debt (the money we owe lenders, less cash) and when we will balance the books. We track those three measures to

make sure we are operating within the financial strategy.

The 2023-24 Annual Plan incorporates the forecast ongoing impact of COVID-19 on our revenue and expenditure, resulting in the Balancing the Books measure being forecast to move to a surplus four years later than planned in the Long-Term Plan. The Debt to Revenue measure and Net Debt measure remain within the financial strategy parameters set for 2023-24 in the Long-Term Plan.

#### **Rates**

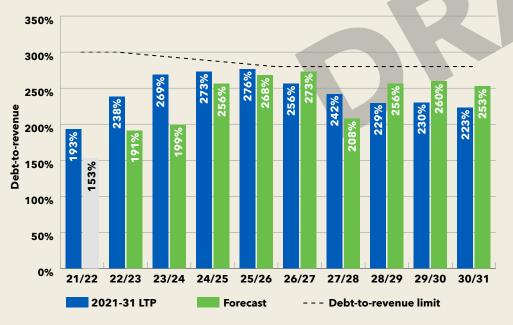
Council has set the average rate increase for 2023-24 at 4.9%. This is in line with what was proposed in the 2021-31 Long-Term Plan.

#### **Debt**

#### **Debt to revenue**

To keep debt to manageable levels, the financial strategy caps Debt to Revenue at 300% for the year ending June 2022, decreasing by 5% for each of the next four years, to 280% for the year ending June 2026 and beyond. Our lenders will let us borrow up to these maximum Debt to Revenue ratios. Remaining under these limits, over the 10 years, supports Council's strong credit rating (AA-). In 2023-24 Debt to Revenue is forecast at 199%, compared to 269% in the 2021-31 Long-Term Plan. Debt capacity headroom (the gap between the limit and forecast) looks to tighten in later years of the 2021-31 Long-Term Plan.

#### **Debt-to-revenue limit**

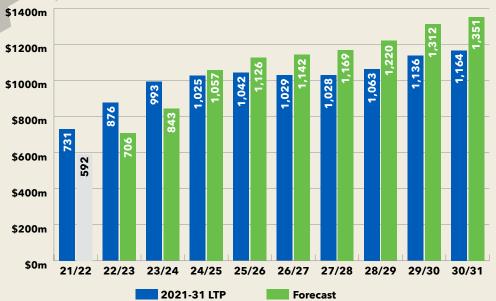


#### **Net debt**

In the 2021-31 Long-Term Plan Net Debt in 2023-24 was expected to be \$993 million. We are now forecasting it at \$843 million. The Net Debt graph shows we are forecasting a decrease in Net Debt against the 2021-31 Long-Term Plan.

The Debt to revenue, Net debt and Balancing the books graphs reflect Council's adjusted position (the green bars) to what was originally forecast through the 2021-31 Long-Term Plan (the blue bars). The grey bar represent the actual position for year 1 of the 2021-31 Long-Term Plan. The adjusted forecast position for the 2023-24 Annual Plan is a result of fluctuations in inflation, interest rates, operating and capital movements as highlighted throughout this report.

#### **Net debt**



### **Balancing the books**

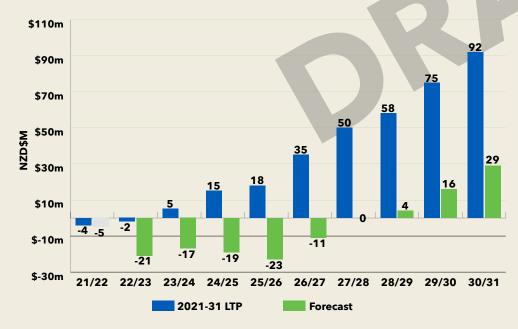
Everyday costs of running the city should be paid for from everyday revenue (rates, fees and user charges). We describe this as Balancing the Books. The 2021-31 Long-Term Plan budgeted Balancing the Books deficits in 2021-22 and 2022-23 then surpluses from 2023-24 onwards. Instead, we expect a larger than forecast Balancing the Books deficit in 2023-24 of \$17 million, compared to the \$5 million surplus in the 2021-31 Long-Term Plan. The books are now projected to be balanced from 2027-28 onwards. The main reasons for the shift are:

•	Increase	in o	perating	and	capital	inflation	costs

- Increase in finance costs as interest rates rise
- Increase in depreciation as assets are revalued.

	What's in our Long Term Plan for 2023-24	What's in our Annual Plan for 2023-24
Net debt	\$993M	\$843M
Debt to revenue ratio	269%	199%
Balancing the books	\$5M	(\$17M)

### **Balancing the books**



# Financial statements Ngaa Tauaakii aa-Tahua

# Prospective statement of comprehensive revenue and expenses

Forecast for the year ending 30 June 2024		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	Notes	\$000	\$000	\$000
Revenue				
Rates	2	239,860	253,677	255,752
Fees and user charges	3	43,238	49,115	50,346
Subsidies and grants	4	8,865	8,842	21,788
Interest revenue	5	1,866	318	6,124
Other revenue	6	17,805	11,865	13,011
Development contributions	7	33,822	36,605	36,605
Capital revenue	8	70,820	49,839	81,155
Vested assets	9	39,199	41,750	39,353
Total revenue (excluding gains)		455,474	452,010	504,134
Expenditure				
Personnel costs		109,125	103,686	120,650
Depreciation and amortisation expense	10	86,520	83,941	94,405
Finance costs	11	21,454	23,056	33,496
Operating and maintenance costs		76,838	80,007	87,013
Professional costs		16,695	13,976	15,609
Administration costs		17,638	18,802	22,320
Property costs		13,754	13,174	14,931
Total expenses (excluding losses)		342,024	336,641	388,424
Operating surplus/(deficit)*		113,450	115,369	115,710
Gains		1,011	795	1,050
Losses		(61,103)	-	-
Total surplus/(deficit)		53,359	116,164	116,760
Other comprehensive revenue and expense				
Items that will not be reclassified to surplus/(deficit)				
Gain on property, plant and equipment revaluations		52,063	145,580	44,376
Total other comprehensive revenue and expense		52,063	145,580	44,376
Total comprehensive revenue and expense		105,422	261,744	161,136

The accompanying notes form part of these financial statements

# **Prospective statement of changes in equity**

Forecast for the year ending 30 June 2024		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
L Company of the Comp	Votes	\$000	\$000	\$000
Equity balance at 1 July		4,829,519	4,598,044	5,141,868
Total comprehensive revenue and expense for the period		105,422	261,744	161,136
Equity balance at 30 June		4,934,941	4,859,789	5,303,005
Accumulated comprehensive revenue and expense				
Balance at beginning of year		2,149,456	2,146,511	2,259,847
Operating surplus/(deficit)		53,359	116,164	116,760
Transfers (to)/from restricted and council created reserves		(94)	53	(55)
Balance at end of year		2,202,721	2,262,727	2,376,552
Revaluation reserves				
Balance at beginning of year		2,637,302	2,409,667	2,839,244
Revaluation gains		52,063	145,580	44,376
Balance at end of year		2,689,365	2,555,247	2,883,620
Restricted and council created reserves				
Balance at beginning of year		42,761	41,867	42,778
Transfers (to)/from reserves		94	(53)	55
Balance at end of year		42,855	41,814	42,833
Equity balance at 30 June		4,934,941	4,859,789	5,303,005

The accompanying notes form part of these financial statements.

# Prospective balancing the books measure

Forecast for the year ending 30 June 2024	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
Notes	\$000	\$000	\$000
Surplus/(deficit)	53,359	116,164	116,760
Remove capital revenue  Vested assets	(39,199)	(41,750)	(39,353)
Part of development and financial contributions <sup>A</sup>	(21,984)	(23,793)	(23,793)
Capital subsidy (excluding subsidy on transport renewals) <sup>B</sup>	(53,729)	(36,690)	(29,442)
Other capital contributions	(9,377)	(5,415)	(43,792)
Other items not considered everyday operating revenue <sup>c</sup>	(10,887)	(4,815)	(5,668)
Remove (gains)/losses All (gains)/losses	60,092	(795)	(1,050)
Remove other expenses	,-	,	( )
Other items not considered everyday operating expenses <sup>D</sup>	7,280	2,421	9,788
Balancing the books surplus/ (deficit)	(14,444)	5,328	(16,551)

The accompanying notes form part of these financial statements.

A Development contributions contain an element of funding for interest costs that are part of every day expenses. An adjustment is made to match the revenue with the expense. The budget has assumed interest costs funded from development contributions represent 35% of development contributions revenue.

B Subsidy on transport renewals is adjusted to recognise that this is funding a portion of the depreciation on these renewals.

C Adjustment for fair value calculation on the Housing Infrastructure Fund loans.

D Adjustment for grants to other parties to invest in significant assets for the benefit of the city and fair value discount unwinding on the Housing Infrastructure Fund loans.

# **Prospective statement of financial position**

Forecast for the year ending 30 June 2024		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
No.	otes	\$000	\$000	\$000
Assets				
Current assets				
Cash & cash equivalents		102,174	50,000	125,481
Receivables		31,550	32,148	38,902
Prepayments		2,460	1,755	4,540
Inventory		189	160	176
Other financial assets	12	12,275	1,335	7,221
Total current assets		148,649	85,398	176,320
Non-current assets				
Property, plant and equipment		5,654,610	5,813,393	6,042,894
Intangible assets		23,664	40,506	40,213
Investment property		46,585	32,585	43,058
Other financial assets	12			
- Investment in CCOs and other similar entities		12,238	11,230	13,168
- Other investments		14,981	15,396	14,845
Total other financial assets	12	27,219	26,626	28,013
Investment in associates	13	7,430	7,430	7,430
Derivative financial instruments		629	1,191	3,713
Total non-current assets		5,760,138	5,921,731	6,165,321
Total assets		5,908,786	6,007,129	6,341,642
Liabilities				
Current liabilities				
Payables and deferred revenue		48,261	38,446	64,528
Employee entitlements		9,682	9,620	11,304
Provisions		3,504	1,883	3,343
Borrowings	14	112,862	71,900	83,241
Derivative financial instruments		524	322	-
Total current liabilities		174,833	122,171	162,416
Non-current liabilities				
Employee entitlements		985	1,100	872
Provisions		13,353	11,483	10,699
Borrowings	14	748,096	945,857	864,650
Derivative financial intruments		36,578	66,728	-
Total non-current liabilities		799,011	1,025,169	876,221
Total liabilities		973,845	1,147,340	1,038,637
Net assets		4,934,941	4,859,789	5,303,005
Equity				
Accumulated funds		2,202,721	2,262,727	2,376,552
Other reserves		2,689,365	2,555,247	2,883,620
	15	41,911	41,492	42,138
Council created reserves	15	944	322	695
Total equity		4,934,941	4,859,789	5,303,005

# **Prospective statement of cash flows**

Lay United Provided From:         239,860         235,875         255,255           Reas and user charges         43,238         49,115         50,354           Reas and user charges         43,238         49,115         50,336           Gowernment capital subsidies and grants         41,248         44,242         37,336           Gowernment capital subsidies and grants         43,138         44,242         37,336           Other capital contributions         43,138         44,242         37,336           Interest received         11,866         13,86         13,86         14,242           Unifording from Contributions         4,078         40,122         40,723           Unifording from Contributions         4,078         40,122         40,723           Unifording from Contributions         4,078         40,122         40,723           Unifording from Contributions         40,273         40,122         40,723           Total         40,273         40,122         40,723         40,122           Payments for suppliers         10,212         25,152         25,333           Not act from Investing activities         254,622         25,173         26,333           Total         25,252         25,252         25,252	•				
Lay International Provided from:         239,800         23,907         25,257           Resar serveme         43,233         49,115         50,347           Enes and user charges         43,233         49,115         50,342           Coverment capital subsidies and grants         41,443         44,424         37,333           Coverment capital subsidies and grants         43,163         44,424         37,333           Cher capital contributions         41,864         41,642         37,333           Interest received         10,864         6,678         7,615         7,028           Vouledance received         10,862         7,615         7,028           Vouledance received         10,922         10,008         12,028           Vouledance received         10,022         12,008         12,008           Value of Provinces of Standard Controlled Controlle	Forecast for the year ending 30 June 2024				
Fats rewrune         239,80         233,677         255,725           Fees and user charges         42,238         19,15         50,346           Government operating subsidies and grants         61,443         44,24         21,788           Government operating subsidies and grants         61,443         44,20         8,827           Ober apital contributions         1,866         31,86         20,27           Dividends received         1,06         1,04         10         10           Dividends received         6,06         9,15         9,00           Total         405,273         408,114         461,781           Table Septices         100,15         10,00         10         10           Powers for suppliers         100,15         10,30         120,50         10 <td< td=""><td>Cash flows from operating activities</td><td>Notes</td><td>\$000</td><td>\$000</td><td>\$000</td></td<>	Cash flows from operating activities	Notes	\$000	\$000	\$000
Fees and user charges         43,238         49,115         50,346           Government opprating subsides and grants         61,443         44,424         37,38           Government opprating subsides and grants         61,443         44,424         37,38           Government opprating subsides and grants         11,466         31.8         61,228           Cher capital contributions         1,866         31.8         61,228           Uniford and contributions         6,698         9,615         9,089           Interest raceived         60,698         9,615         9,080           Total         6,698         9,615         9,080           Total         109,125         103,688         120,650           Payments for suppliers         109,125         103,688         120,650           Post Stage Stage         251,195         253,303         13,681         120,650           Post Stage St	Cash will be provided from:				
Government operating subsidies and grants         8,865         8,42         21,788           Coher ment capital subsidies and grants         43,198         42,00         83,73           Ciber capital contributions         1,86         31,88         42,00         83,73           Divide capital contributions         1,04	Rates revenue		239,860	253,677	255,752
Government capital subsidies and grants         61,44,3         44,44         87,35,35           Other capital contributions         43,198         42,029         83,75           Interest received         18,66         31,8         61,724           Dividender sceived         104         104         104           Surface devel         60,89         9,615         9,08           Obtail         405,273         408,114         461,78           Cast         109,125         103,086         120,505           Payments or supplies         109,125         103,086         120,505           Payments or supplies         125,555         120,990         140,892           Net Gas flow from operating activities         150,649         251,106         293,003           Net all flow from operating activities         150,649         150,649         168,878           Cash flow from investing activities         440         448         448           Proceeds from maturity of NZLGFA borrow rotes         80         1,04         17,790           Proceeds from sale of assets beld for sule         3,21         2,51         2,84           Purchase of property, plant and equipment         32,55         277,99         30,95           Total<	Fees and user charges		43,238	49,115	50,346
Other capital contributions         43,1%         42,0%         83,377           Interest received         18,66         316         61,2%           Divided of seceived         10.4         10.4         10.4           Sundry revene         6.6%         9,015         9,08           Total         405,273         408,111         461,781           Cash will be applied to:         109,125         103,86         120,509           Payments to employees         109,125         103,86         120,509           Payments to suppliers         125,655         120,909         140,902           Payments to suppliers         19,843         20,519         410,902           Interest Capital         19,843         20,519         410,902           Net CaST Digital         19,843         20,519         410,903           Net CaST Digital         19,843         20,519         410,903           Total         254,042         251,196         293,303           Net cast Bow from poerating activities         440         448         448           Proceeds from maturity of NZCGA borrower notes         440         448         448           Proceeds from active acti	Government operating subsidies and grants		8,865	8,842	21,788
Interest received         1.866         318         6.124           Dividends received         1.04         1.04         5.104           Dividends received         6.698         9.615         9.008           Total         405,273         408,411         464,788           Earnest centred to the comployees         109,125         103,686         120,655           Payments for suppliers         125,555         126,990         140,892           Interest paid         125,655         126,990         140,892           Interest paid         150,491         150,491         293,303           Net cash flow from operating activities         150,492         251,916         293,303           Cash flow from operating activities         150,493         150,493         168,478           Cash flow from operating activities         150,494         251,916         293,303           Net cash flow from operating activities         300,404         448         448         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608         760,608			61,443	44,424	37,363
Divide proteine         104         104         109         200	Other capital contributions		43,198	42,020	80,397
Sundry revenue	Interest received		1,866	318	6,124
Cash will be applied to:   Payments to employees   109,125   103,686   120,655   120,690   120,655   120	Dividends received				
Cash will be applied to:         109,125         133,866         200,505           Payments for suppliers         125,655         126,909         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         140,809         150,619         20,176         180,809         20,176         20,309         150,649         20,319         20,319         160,879         20,319         20,3				<u> </u>	
Payments to employees         109,125         103,686         120,655           Payments for suppliers         125,655         126,990         140,852           Payments for suppliers         19,843         20,519         31,761           Net CST paid         254,624         251,196         293,303           Net cash flow from operating activities         150,649         156,478         293,303           Cash flows from investing activities         8         440         448         448           Proceeds from reduction in other financial assets         440         448			405,273	408,114	461,781
Payments for suppliers         125,655         126,900         140,892           Interest paid         19,843         20,519         31,761           Total         254,624         251,958         293,303           Net cash flow from operating activities         3150,649         150,918         168,478           Cash mill be provided from reduction in other financial assets         80         1,040         1,790           Proceeds from reduction in other financial assets         80         1,040         1,790           Proceeds from maturity of NL2GFA borrower notes         80         1,040         1,790           Proceeds from sale of assets held for sale         1         1         1,700         1,700           Proceeds from sale of property, plant and equipment         1         2,238 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Interest paid         19,843         20,519         31,761           Net CST paid         254,624         251,196         293,303           Net cash flow from operating activities         150,649         156,918         168,478           Cash flow from investing activities         ************************************					
Net cash flow from investing activities   254,624   251,196   293,303   263			,	,	•
Total			19,843	20,519	31,761
Net cash flow from operating activities			-	- 054.407	-
Cash will be provided from:         Cash will be provided from reduction in other financial assets         440         448         448         448         448         448         448         448         448         448         760					
Cash will be provided from:         440         448         448           Proceeds from reduction in other financial assets         440         448         448           Proceeds from maturity of NZLGFA borrower notes         880         1,040         1,790           Proceeds from sale of assets held for sale         -         -         -           Proceeds from sale of property, plant and equipment         1,320         1,488         2,238           Cash will be applied to:         3,111         2,519         2,845           Purchase of property, plant and equipment and intangible assets         31,11         2,519         2,845           Purchase of property, plant and equipment and intangible assets         328,646         280,488         312,808           Net cash flow from investing activities         323,635         277,909         309,964           Total         328,646         280,488         312,808           Net cash flow from investing activities         323,635         279,000         303,508           Cash will be provided from:         3113         300         73           Cash will be provided from:         238,985         190,000         237,002           Total         323,012         189,000         237,106           Cash will be applied to: <td></td> <td></td> <td>150,649</td> <td>156,918</td> <td>168,478</td>			150,649	156,918	168,478
Proceeds from reduction in other financial assets         440         448         448           Proceeds from reduction in other financial assets         880         1,040         1,790           Proceeds from sale of assets held for sale         -         -         -           Proceeds from sale of property, plant and equipment         1,320         1,488         2,238           Cash will be applied to:         - <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Proceeds from maturity of NZLGFA borrower notes         880         1,040         1,790           Proceeds from sale of assets held for sale         -			440	448	448
Proceeds from sale of assets held for sale         -					
Proceeds from sale of property, plant and equipment         -			-	-	-
Total         1,320         1,488         2,238           Cash will be applied to:         3,111         2,519         2,845           Purchase of property, plant and equipment and intangible assets         325,535         277,967         309,964           Total         328,646         280,488         312,808           Net cash flow from investing activities         (327,326)         (279,000)         (310,570)           Cash flows from financing activities         7         3         300         73           Cash will be provided from:         173         300         73           Loans raised         173         300         237,166           Cash will be applied to:         238,812         190,106         237,166           Cash will be applied to:         250,000         95,000         250,000           Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net increase/(decrease) in cash held         174,712         120,706         142,092           Cash Balance         250,000         125,481         250,000         125,481           Opening ca			-	-	-
Cash will be applied to:         X_2,519         2,845         30,954         2,845         30,954         2,845         30,954         2,845         31,848         31,84			1,320	1,488	2,238
Purchase of property, plant and equipment and intangible assets         325,535         277,969         309,664           Total         328,646         280,488         312,808           Net cash flow from investing activities         (327,326)         (279,000)         (310,570)           Cash flows from financing activities         7         300         73           Cash will be provided from:         173         300         73         73           Finance leases raised         238,812         189,806         237,092           Total         238,985         190,106         237,092           Cash will be applied to:         238,985         190,106         237,092           Cash mince lease repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         <	Cash will be applied to:				
Total         328,646         280,488         312,808           Net cash flow from investing activities         (327,326)         (279,000)         (310,570)           Cash flows from financing activities         Cash will be provided from:           Finance leases raised         173         300         73           Loans raised         238,812         189,806         237,092           Total         238,985         190,106         237,166           Cash will be applied to:         Cash will be applied to:         173         300         73           Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481	NZLGFA borrower notes		3,111	2,519	2,845
Net cash flow from investing activities       (327,326)       (279,000)       (310,570)         Cash flows from financing activities       Cash flows from financing activities       Cash will be provided from:       Total       Total       173       300       73       237,026       237,166 <td>Purchase of property, plant and equipment and intangible assets</td> <td></td> <td></td> <td>277,969</td> <td>309,964</td>	Purchase of property, plant and equipment and intangible assets			277,969	309,964
Cash flows from financing activities         Cash will be provided from:       173       300       73         Finance leases raised       238,812       189,806       237,092         Total       238,885       190,106       237,166         Cash will be applied to:       238,885       190,100       95,000         Finance lease repayments       64,100       69,100       95,000         Finance lease repayments       173       300       73         Total       64,273       69,400       95,073         Net cash flow from financing activities       174,712       120,706       142,092         Cash Balance       Net increase/(decrease) in cash held       -       -       -       -         Opening cash and cash equivalents balance       102,174       50,000       125,481				280,488	312,808
Cash will be provided from:         Finance leases raised       173       300       73         Loans raised       238,812       189,806       237,092         Total       238,985       190,106       237,166         Cash will be applied to:       500       500       500         Loan repayments       64,100       69,100       95,000         Finance lease repayments       64,273       69,400       95,073         Net cash flow from financing activities       64,273       69,400       95,073         Net cash flow from financing activities       174,712       120,706       142,092         Cash Balance       Net increase/(decrease) in cash held       50,000       125,481         Opening cash and cash equivalents balance       102,174       50,000       125,481			(327,326)	(279,000)	(310,570)
Finance leases raised         173         300         73           Loans raised         238,812         189,806         237,092           Total         238,985         190,106         237,166           Cash will be applied to:         500         500         500           Loan repayments         64,100         69,100         95,000         73           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         64,273         69,400         95,073           Net and cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -					
Loans raised         238,812         189,806         237,092           Total         238,985         190,106         237,166           Cash will be applied to:         Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481					
Total         238,985         190,106         237,166           Cash will be applied to:         Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481					
Cash will be applied to:           Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481					
Loan repayments         64,100         69,100         95,000           Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481			238,985	190,106	237,166
Finance lease repayments         173         300         73           Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Net increase/(decrease) in cash held         -         -         -         -           Opening cash and cash equivalents balance         102,174         50,000         125,481	• •		/ / / 100	(0.100	05.000
Total         64,273         69,400         95,073           Net cash flow from financing activities         174,712         120,706         142,092           Cash Balance         Vet increase/(decrease) in cash held         -<	· ·			'	
Net cash flow from financing activities  Cash Balance  Net increase/(decrease) in cash held  Opening cash and cash equivalents balance  102,174  120,706  142,092  142,092  142,092					
Cash Balance       Net increase/(decrease) in cash held     -     -       Opening cash and cash equivalents balance     102,174     50,000     125,481					
Net increase/(decrease) in cash held Opening cash and cash equivalents balance  102,174 50,000 125,481			1,7,12	120,700	172,072
Opening cash and cash equivalents balance 102,174 50,000 125,481			-	-	-
			102,174	50,000	125,481
Closing cash and cash equivalents balance	Closing cash and cash equivalents balance		102,174	50,000	125,481

The accompanying notes form part of these financial statements.

# Notes to the financial statements

# Nga nooti ki ngaa tauaakii aa-tahua

# **Note 1: Statement of accounting policies**

# **Reporting entity**

Hamilton City Council is a territorial local authority governed by the Local Government Act 2002.

Our primary objective is to provide goods or services for community or social benefit rather than making a financial return. As such, for the purposes of financial reporting, we are considered a public benefit entity.

These prospective financial statements are for Hamilton City Council as a separate legal entity. Consolidated prospective financial statements covering both us and our subsidiaries and associates have not been prepared as the income and

expenditure is not material to our long-term planning.

### **Basis of preparation**

We authorised the prospective financial statements on 30 June 2024. We believe the assumptions underlying these prospective financial statements are appropriate. We accept responsibility for the preparation of the prospective financial statements, including the appropriateness of the assumptions underlying these statements and all other required disclosures. No actual results have been included within the prospective financial statements. We do not intend to update the prospective financial statements after they are presented.

# **Statement of compliance**

The prospective financial statements have been prepared in accordance with the requirements of the Local Government Act 2002, which includes the requirement to comply with New Zealand Generally Accepted Accounting Practice (NZ GAAP).

The prospective financial statements have been prepared to comply with Public Benefit Entity Standards (PBE Standards) for a Tier 1 entity.

The reporting period for these prospective financial statements is for the year ending 30 June 2024. The prospective financial statements are presented in New Zealand dollars, rounded

to the nearest thousand (\$000), unless otherwise stated.

The accounting policies set out below have been applied consistently to all periods presented in these prospective financial statements.

The purpose of the prospective financial information is to support our planning.

### **Measurement base**

The basis for measurement applied is historical cost, modified by the revaluation of certain assets and liabilities as identified in this summary of significant accounting policies. The accrual basis of accounting has been used unless otherwise stated.

For the assets and liabilities recorded at fair value, fair value is defined as the amount for which an item could be exchanged, or a liability settled, between knowledgeable and willing parties in an arm's-length transaction. For investment property, non-current assets classified as held for sale and items of property, plant and equipment which are revalued, the fair value is determined by reference to market value. The market value of a property is the estimated amount for which a property could be exchanged on the date of valuation between a willing buyer and a willing seller in an arm's-length transaction.

Amounts expected to be recovered or settled more than one year after the end of the reporting period are recognised at their present value. The present value of the estimated future cash flows is calculated using applicable inflation factors and a discount rate. The inflation rates used are from the latest relevant BERL forecasts and the discount rate is our forecast

long-term cost of borrowing.

# Judgements and estimations

The preparation of prospective financial statements using PBE standards requires the use of judgements, estimates and assumptions. Where material, information on the main assumptions is provided in the relevant accounting policy.

The estimates and assumptions are based on historical experience as well as other factors that are believed to be reasonable under the circumstances. Subsequent actual results may differ from these estimates.

The estimates and assumptions are reviewed on an ongoing basis and adjustments are made where necessary.

Judgements that have a significant effect on the financial statements and estimates with a significant risk of material adjustment in the next year are

discussed in the relevant notes. Significant judgements and estimations include landfill post-closure costs, asset revaluations, impairments, certain fair value calculations and provisions.

# Significant accounting policies

Significant accounting policies are included in the notes to which they relate. Those that do not relate to a specific note are outlined below.

#### Revenue

Revenue comprises rates, revenue from operating activities, investment revenue, gains, finance and other revenue and is measured at the fair value of consideration received or receivable.

Revenue may be derived from either exchange or non-exchange transactions.

### **Exchange transactions**

Exchange transactions are transactions where the Council receives assets (primarily cash)

or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services, or use of assets) to another entity in exchange.

# Non-exchange transactions

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, the Council either receives value from or gives value to another entity without directly giving or receiving approximately equal value in exchange.

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

At times we satisfy a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset. Doing so reduces the carrying amount of the liability recognised and recognises an amount of revenue equal to that reduction.

### **Gains**

Gains include additional earnings on the disposal of property, plant and equipment and movements in the fair value of financial assets and liabilities. Gains are classified as exchange revenue.

# Goods and services tax (GST)

All items in the prospective financial statements are stated exclusive of GST except receivables and payables, which are stated as GST inclusive. Where GST is not recoverable as an input tax, it is recognised as part of the related asset or expense.

#### **Taxation**

Income tax expense on the surplus or deficit for the year comprises current and deferred tax.

Current tax is the expected tax payable based on the taxable income for the year, using tax rates enacted or substantively enacted at the end of the reporting period, plus any adjustment to tax payable in respect of previous periods.

Deferred tax is provided using the balance sheet liability method, providing for temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and amounts used for taxation purposes. The amount of deferred tax provided is based on the expected manner of realisation or settlement of the assets and liabilities, and the unused tax losses using tax rates enacted or substantively enacted at the end of the reporting period. Deferred income tax assets are recognised to the

extent that it is probable that future taxable profit will be available against which they can be utilised.

# Cash and cash equivalents

Cash and cash equivalents includes cash on hand, deposits held at call with banks, and other short term highly liquid investments. The carrying value of cash at bank and short-term deposits with original maturities of less than three months approximates their fair value.

Bank overdrafts are shown within borrowings in current liabilities in the statement of financial position.

### **Receivables**

Short-term receivables are recorded at the amount due less any provision for uncollectability.

A receivable is considered to be uncollectable when there is evidence the amount due will not be fully collected. The amount that is uncollectable is the difference between the amount due and the present value of the amount expected to be collected.

## **Inventory**

Inventories held for distribution or consumption in the provision of services that are not supplied on a commercial basis are measured at cost (using the FIFO method), adjusted, when applicable for any loss of service potential.

Inventories acquired through non-exchange transactions are measured at fair value at the date of acquisition. Inventories held for use in the provision of goods and services on a commercial basis are valued at the lower of cost (using the FIFO method) and net realisable value.

The amount of any write-down for the loss of service potential or from cost to net realisable value is recognised in the surplus/ deficit in the period of the write-down.

# Property, plant and equipment

Property, plant and equipment consist of:

### **Operational assets**

These include land, buildings (which includes cultural assets, community and leisure facilities), improvements, non-restricted parks and gardens, plant and equipment, vehicles, sports areas and library books.

#### **Zoo animals**

Zoo animals are held primarily for a social and recreational purpose. The capital cost consists of the actual expense incurred in acquiring the Zoo animals.

#### **Restricted assets**

These are parks and reserves owned by Council that cannot be disposed of because of legal or other restrictions and provide a benefit or service to the community.

### **Heritage assets**

These are museum collections and library collections (New

Zealand Room).

#### **Infrastructure assets**

These are the fixed utility systems owned by the Council. Each asset type includes all items that are required for the network to function.

Property, plant and equipment are shown at cost or valuation, less accumulated depreciation and impairment losses.

#### **Additions**

The cost of an item of property, plant and equipment is recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Council and the cost of the item can be measured reliably.

Work in progress is recognised at cost less impairment and is not depreciated.

In most instances, an item of property, plant and equipment is recognised at its cost. Where an asset is acquired at no cost, or for a nominal cost, it is recognised at fair value as at the date of acquisition.

### **Disposals**

Gains and losses on disposals are determined by comparing the proceeds with the carrying amount of the asset. Gains and losses on disposals are reported in the net surplus or deficit. When revalued assets are sold, the amounts included in asset revaluation reserves in respect of those assets are transferred to accumulated funds.

### **Subsequent costs**

Costs incurred subsequent to initial acquisition are capitalised only when it is probable that future economic benefits or service potential associated with the item will flow to the Council and the cost of the item can be measured reliably.

The costs of day-to-day servicing of property, plant, and equipment are recognised in the surplus or deficit as they are incurred.

#### **Revaluation**

Land and buildings (operational and restricted), heritage assets, and infrastructural assets (except land under roads) are revalued with sufficient regularity to ensure that their carrying amount does not differ materially from fair value and at least every three years. All other asset classes are carried at depreciated historical cost.

The carrying values of revalued assets are assessed annually to make sure they do not differ materially from the assets' fair values. If there is a material difference, then the off-cycle asset classes are revalued.

Revaluations of property, plant, and equipment are accounted for on a class-of-asset basis.

The net revaluation results are credited or debited to other comprehensive income and are accumulated to an asset revaluation reserve in equity for that class of asset. Where this would result in a debit balance in the asset revaluation reserve,

this balance is not recognised in other comprehensive income but is recognised in the surplus or deficit. Any subsequent increase on revaluation that reverses a previous decrease in value recognised in the surplus or deficit will be recognised first in the surplus or deficit up to the amount previously expensed, and then in other comprehensive income.

### **Depreciation**

The residual value and useful life of an asset is reviewed and adjusted if applicable at each financial year end.

Depreciation is not provided in these statements on the following assets:

- land
- formation costs associated with roading
- investment properties
- non-current asset held for resale
- work in progress and assets under construction
- heritage assets
- refuse land.

The useful lives and associated depreciation rates of major classes of assets have been estimated as follows:

Asset Class	Years	Depreciation rate
Buildings - structure/fit out/services	5-200	0.5%-20%
Plant and vehicles	3-15	6.7%-33.3%
Furniture, fittings and equipment	5-50	2%-20%
Library books	3-14	7.1-33.3%
Zoo animal (acquisition costs)	10	10%
Improvements - Parks & Gardens	5 - 150	0.7% - 20%
Roads and traffic network:		
Top surface (seal)	5 - 20	5% - 20%
Pavement (basecourse)	50 - 140	0.7% - 2%
Concrete	60	1.7%
Drainage	60-70	1.4-1.7%
Carparks	6 - 110	0.9% - 6.7%
Footpaths and cycleways	5 - 75	1.3% - 20%
Kerbs and traffic islands	20 - 60	1.7% - 5%
Signs	15	6.7%
Street lights	5 - 50	2% - 20%
Bridges and culverts	40 - 150	0.7% - 2.5%
Underpasses	80	1.3%
Traffic signals	15	6.7%
Guarding and railing	20 - 25	4% - 5%
Bus shelters and fences	20	5%
Verge, embankment and retaining walls	50 - 100	1% - 2%

The useful lives and associated depreciation rates of major classes of assets have been estimated as follows:

Asset Class	Years	Depreciation rate
Wastewater reticulation		
Pipes	30 - 100	1% - 3.3%
Manholes	100	1%
Treatment plant	5 - 100	1% - 20%
Valves	40 - 75	1.3% - 2.5%
Pump stations	15 - 100	1% - 6.7%
Stormwater system:		
Pipes	30 - 100	1% - 3.3%
Manholes, inlets and outlets	100	1%
Soakage trench	50	2%
Fish Pass	50	2%
Channels	70-90	1.1%-1.4%
Erosion Control	50-100	1%-2%
Water reticulation:		
Bulk main chambers	100	1%
Backflow devices	40	2.5%
Pipes	40 - 100	1% - 2.5%
Valves	40 - 75	1.3% - 2.5%
Treatment plant	5 - 100	1% - 20%
Meters	15	6.7%
Hydrants	50 - 75	1.3% - 2%
Cathodic Protection Device	15 - 100	1% - 6.7%
Reservoirs	15 - 100	1% - 6.7%
Refuse - Rubbish and Recycling	5 - 100	1% - 20%

# Impairment of property, plant and equipment

Property, plant and equipment with a finite useful life are reviewed for impairment at each balance date and whenever events or changes in circumstances indicate that the carrying amount may not be recoverable.

An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of an asset's fair value less costs to sell and its value in use.

If an asset's carrying amount exceeds its recoverable amount, the asset is regarded as impaired and the carrying amount is written-down to the recoverable amount. For revalued assets, the impairment loss is recognised against the revaluation reserve for that class of asset. Where that results in a debit balance in the revaluation reserve, the balance is recognised in the surplus or deficit.

For assets not carried at a revalued amount, the total impairment loss is recognised in the surplus or deficit.

The reversal of an impairment loss on a revalued asset is credited to other comprehensive revenue and expense and increases the asset revaluation reserve for that class of asset. However, to the extent that an impairment loss for that class of asset was previously recognised in the surplus or deficit, a reversal of the impairment loss is also recognised in the surplus or deficit.

For assets not carried at a revalued amount, the reversal of an impairment loss is recognised in the surplus or deficit.

Non-cash-generating assets are those assets not held with the primary objective of generating a commercial return. For non-cash-generating assets, value in use is determined using an approach based on either a depreciated replacement cost approach, a restoration cost approach, or a

service units approach. The most appropriate approach used to measure value in use depends on the nature of the impairment and availability of information.

Cash-generating assets are those assets held with the primary objective of generating a commercial return. The value in use for cash-generating assets and cash-generating units is the present value of expected future cash flows.

### **Investment properties**

Properties leased to third parties under operating leases are classified as investment property. This is unless the property is held to meet service delivery objectives, rather than to earn rentals or for capital appreciation.

These assets consist of investment properties owned by us, funded either from Corporate Funds, the Domain Endowment Fund or the Municipal Endowment Fund.

Investment property is measured initially at its cost, including

transaction costs.

After initial recognition, all investment property is measured at fair value as determined annually by an independent valuer.

Gains or losses arising from a change in the fair value of investment property are recognised in the surplus or deficit.

# Non-current assets held for sale

Non-current assets held for sale are classified as held for sale if their carrying amount will be recovered principally through a sale transaction and not through continuing use. Non-current assets held for sale are measured at the lower of their carrying amount and fair value, less costs to sell.

Any impairment losses for writedowns of non-current assets held for sale are recognised in the surplus or deficit.

Any increases in fair value (less

costs to sell) are recognised up to the level of any impairment losses that have been previously recognised.

Non-current assets (including those that are part of a disposal group) are not depreciated or amortised while they are classified as held for sale.

## **Intangible assets**

Intangible assets are defined as identifiable non-monetary assets without physical form. Amortisation is the systematic allocation of the depreciable amount of an intangible asset over its useful life.

Intangible assets include:

# Software acquisition and development

- Acquired computer software licenses are capitalised on the basis of the costs incurred to acquire and bring to use the specific software.
- Costs directly associated with the development

of software that Council control is recognised as an intangible asset. Direct costs include the software development, employee costs and an appropriate portion of relevant overheads.

 Staff training costs are recognised in the surplus or deficit when incurred.
 Costs associated with maintaining computer software are recognised in the surplus or deficit when incurred. Costs associated with development and maintenance of the Council's website are recognised as an expense when incurred.

These are capitalised at historic cost and are amortised on a straight-line basis over their estimated useful lives (five years). Costs associated with maintaining computer software are recognised as an expense when incurred.

### **Consents and designations**

 Consents and designations not attributed to a specific asset are capitalised at historic cost. These are amortised on a straight-line basis over their estimated useful lives.

#### **Amortisation**

The carrying value of an intangible asset with a finite life is amortised on a straight-line basis over its useful life.

The useful lives of major classes of intangible assets have been estimated as follows:

Computer software	3-10 years
Consents & designations	10-35 years
Licenses	3-10 years
Models	7-30 years

# **Creditors and other payables**

Short-term creditors and other payables are recorded at their face value.

### **Employee entitlements**

# Short-term employee entitlements

Employee benefits expected to be settled within 12 months after the end of the period in which the employee renders the related service are measured based on accrued entitlements at current rates of pay. These include salaries and wages accrued up to balance date, annual leave earned to, but not yet taken at balance date, and sick leave.

A liability for sick leave is recognised to the extent that absences in the coming year are expected to be greater than the sick leave entitlements earned in the coming year. The amount is calculated based on the unused sick leave entitlement that can be carried forward at balance date; to the extent it will be used by staff to cover those future absences.

The provision for retirement gratuities has been calculated on an actuarial basis bringing to account what is likely to be payable in the future in respect of service that employees have accumulated up until twelve months after balance date.

# Long-term employee entitlements

Employee benefits that are due to be settled beyond 12 months after the end of the period in which the employee renders the related service, such as retirement gratuities, have been calculated on an actuarial basis. The calculations are based on:

- likely future entitlements accruing to staff, based on years of service, years to entitlement, the likelihood that staff will reach the point of entitlement, and contractual entitlement information; and
- the present value of the estimated future cash flows.

# Presentation of employee entitlements

Sick leave, annual leave, and retirement gratuities expected to be settled within 12 months of balance date, are classified

as a current liability. All other employee entitlements are classified as a non-current liability.

### **Superannuation schemes**

#### **Defined contribution schemes**

Obligations for contributions to KiwiSaver are accounted for as defined contribution superannuation schemes and are recognised as an expense in the surplus or deficit when incurred.

# Derivative financial instruments

Derivative financial instruments are used to manage exposure to interest rate risks arising from our financing activities. Derivative financial instruments are recognised initially at fair value on the date a derivative contract is entered into and are subsequently remeasured to their fair value at each balance date. We have chosen not to hedge account for these derivative financial instruments.

Changes in the fair value of the derivative financial instruments are recognised in the surplus/deficit.

For the purpose of preparing prospective financial statements, the Council has recognised the fair value of contracted derivatives in the prospective statement of financial position. Movements in the fair value of derivatives has not been recognised in the prospective statement of comprehensive revenue and expense.

## **Operating leases**

An operating lease is a lease that does not transfer substantially all the risks and rewards incidental to ownership of an asset. Lease payments under an operating lease are recognised as an expense on a straight-line basis over the lease term. Lease incentives received are recognised in the surplus or deficit as a reduction of rental expense over the lease term.

#### **Provisions**

We recognise a provision for future expenditure of uncertain amount or timing when:

- There is a present obligation (either legal or constructive) as a result of a past event.
- It is probable that expenditures will be required to settle the obligation.
- A reliable estimate can be made of the amount of the obligation.

Provisions are measured at the present value of the expenditures expected to be required to settle the obligation. This is done using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the obligation. The increase in the provision due to the passage of time is recognised as a finance cost and is included in "finance costs".

### **Contingencies**

# Financial guarantee contracts

At times we are requested to act as a guarantor to loans raised by community organisations and sports clubs to construct facilities on council reserve land. These structures form part of the reserve but are not included in the fixed asset figures. No provision has been made because we do not consider it likely that these loans will require settlement.

## **Equity**

Equity is the community's interest in the Council and is measured as the difference between total assets and total liabilities. Equity is disaggregated and classified into the following components:

- accumulated funds
- other reserves revaluation reserves and
   fair value through other
   comprehensive revenue and
   expense reserve

- restricted reserves
- council created reserves.

Accumulated funds include accumulated surpluses over the years.

# Prospective statement of cash flows

Cash and cash equivalents for the purposes of the cashflow statement comprises bank balances, cash on hand and short term deposits with a maturity of three months or less.

Operating activities include cash received from all non-financial revenue sources of the Council and record the cash payments made for the supply of goods and services. Investing activities relate to the acquisition and disposal of assets and investment revenue. Financing activities relate to activities that change the equity and debt capital structure of the Council and financing cost.

# Public benefit entity financial reporting standard 42 prospective financial statements

The Council has complied with PBE FRS 42 in the preparation of these draft prospective financial statements. In accordance with PBE FRS 42, the following information is provided:

- (i) Description of the nature of the entity's current operation and its principal activities

  The Council is a territorial local authority, as defined in the Local Government Act 2002. The Council's principal activities are outlined within this Annual Plan.
- (ii) Purpose for which the prospective financial statements are prepared It is a requirement of the Local Government Act 2002 to present prospective financial statements that span one year and include them within the Annual Plan. This provides an opportunity for ratepayers and residents

- to review the projected financial results and position of the Council. Prospective financial statements are revised annually to reflect updated assumptions and costs.
- (iii) Bases for assumptions, risks and uncertainties The financial information has been prepared based on best estimate assumptions as to the future events which we expect to take place. We have considered factors that may lead to a material difference between information in the prospective financial statements and actual results. These factors, and the assumptions made in relation to the sources of uncertainty and potential effect, are outlined on pages 72 to 81 of the 10-Year Plan and remain current. As highlighted in the 10-Year Plan, we have assumed that transport operating and capital expenditure programmes that have
- in the past received NZ Transport Agency (NZTA) subsidies and/or satisfy the criteria that N7TA requires in order to provide a subsidy will continue to receive subsidy funding. There is currently some uncertainty as to whether all the capital projects we have planned for 2020/21 will be funded by NZTA under its National Land Transport Programme. We have prepared these prospective financial statements on the assumption that projects will continue to be funded as planned. Should NZTA funding not eventuate, we will assess the impact on our planned programme of works and may defer projects to a later period or resolve to continue the project and fund the shortfall through debt. There is a low risk of impact on our overall financial strategy.
- (iv) Cautionary note

  The financial information is prospective. Actual results

are likely to vary from the information presented, and the variations may be material.

### (iv) Other disclosures

These prospective financial statements were adopted as part of the 2023/2024 Annual Plan for Hamilton City Council. The Council is responsible for the prospective financial statements presented, including the assumptions underlying prospective financial statements and all other disclosures. This Annual Plan is prospective and as such contains no actual operating results.



## **Note 2: Rates**

## **Accounting policy**

Rates are set annually by a resolution and relate to a financial year. All ratepayers are invoiced within the financial year to which the rates have been set. Rates revenue is recognised proportionately throughout the year. Rates revenue is classified as non-exchange except for metered water rates which are classed as exchange revenue.

### **Rates penalties**

Revenue from rates penalties is recognised when the penalty is imposed.

#### **Rates remissions**

Rates remissions are recognised as a reduction of rates revenue when we receive an application that satisfies our rates remission policy.

#### **Metered water rates**

Revenue from metered water rates is recognised on an accrual basis based on usage. Unbilled usage as a result of unread meters at year-end is accrued on an average usage basis.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
General rates			
General rates	228,555	244,299	243,657
Rates charges to Council properties	(613)	(570)	(642)
Targeted rates			
Government compliance rate	10,336	11,102	11,024
Metered water supply	8,868	9,090	9,370
Metered water charges to Council properties	(474)	(486)	(486)
Business improvement district rate	319	327	338
Service category rates (water, refuse and sewerage)	1,545	1,561	1,628
Central city rates	145	145	145
Penalties and remissions			
Rates penalties	1,128	1,174	1,183
Rates remissions			
- Hardship	(335)	(351)	(351)
- HCC utilities	(8,223)	(11,066)	(8,626)
- HCC other	(1,093)	(1,268)	(1,151)
- Community retail	(70)	(65)	(72)
- Wastewater, water and refuse	(226)	(215)	(264)
Total rates	239,860	253,677	255,752

# **Note 3: Fees and charges**

### **Accounting policy**

Revenue from the rendering of services (e.g. building consent fees) is recognised by reference to the stage of completion of the transaction, based on the actual service provided as a percentage of the total services to be provided. Under this method, revenue is recognised in the accounting periods in which the services are provided. Within rendering of services most activities are at least partially funded by rates and therefore classified as non-exchange. The exceptions are: Parking (excluding fines), Planning and Guidance, Housing and Building Control which are 100% funded by users and classified as exchange revenue.

### Sale of goods

The sale of goods is classified as exchange revenue. Sale of goods is recognised when a product is sold to the customer and all risks and rewards of ownership have transferred to the customer.

### **Building and resource consent fees**

Fees and charges for building and resource consent services are recognised on a percentage completion basis with reference to the recoverable costs incurred at balance date.

#### **Entrance fees**

Entrance fees are fees charged to users of our local facilities, such as the zoo, pools and museum. Revenue from entrance fees is recognised upon entry to such facilities.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Animal control charges	1,075	1,102	1,102
Building and resource consent charges	11,389	11,952	11,264
Cemetery and crematorium charges	1,676	1,718	1,718
Event facilities charges	4,282	7,026	7,964
Hamilton Gardens charges	177	1,931	1,331
Parking fees	1,955	2,531	2,531
Swimming pools charges	3,034	3,245	3,296
Trade waste charges	3,179	3,252	3,592
Zoo charges	1,878	1,980	2,226
Other fees and charges	3,593	3,456	3,548
Commission received	1,059	1,095	1,034
Sale of goods	3,371	3,472	691
Operating contributions	6,569	6,355	10,047
Total fees and charges	43,238	49,115	50,346

# Note 4: Grants, subsidies and reimbursements

## **Accounting policy**

### **Waka Kotahi NZ Transport Agency subsidies**

Waka Kotahi NZ Transport Agency subsidies are recognised upon entitlement, which is when conditions pertaining to eligible expenditure have been fulfilled.

### Other grants (including government grants and subsidies)

Other grants are recognised as revenue when they become receivable unless there is an obligation in substance to return the funds if conditions of the grant are not met. If there is such an obligation, the grants are initially recorded as grants received in advance and recognised as revenue when conditions of the grant are satisfied.

		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
		\$000	\$000	\$000
Waka Kotahi NZ Transport Agency roading subsidy - operating		7,648	7,630	7,608
Waste mininsation levy		650	659	659
Other grants		567	553	13,520
Total grants, subsidies and reimbursements		8,865	8,842	21,788

# **Note 5: Interest revenue Accounting policy**

Interest revenue is exchange revenue and recognised using the effective interest rate method.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Term deposits	1,866	318	6,124
Total interest revenue	1,866	318	6,124

### Note 6: Other revenue

## **Accounting policy**

### Infringement fees and fines

Revenue from fines and penalties (e.g. traffic and parking infringements, library overdue book fines, rates penalties) is recognised when infringement notices are issued or when the fines/penalties are otherwise imposed.

#### **Dividends**

Dividends are classified as exchange revenue and are recognised when our right to receive a payment has been established.

### **Investment property rental revenue**

Lease rentals (net of any incentives given) are recognised on a straight line basis over the term of the lease.

### **Bequests and other donations**

Donated and bequeathed financial assets are recognised as revenue unless there are substantive use or return conditions. A liability is recorded if there is substantive use or return conditions and the liability released to revenue as the conditions are met (e.g. as the funds are spent for the nominated purpose).

### Fair value gains

Gains arising from the fair value assessment of borrowing at low or zero interest cost are recognised as other revenue at the date of drawdown for the period of low or interest free benefit. Over the period of the benefit the fair value is adjusted down to the nominal value of the loan.

2022/23

	Annual Plan	Long-Term Plan	Annual Plan
	\$000	\$000	\$000
Infringements and fines	1,656	1,656	1,856
Rental income	3,879	3,979	4,071
Dividend revenue	104	104	104
Petrol tax income	1,235	1,266	1,266
Sponsorship income	22	22	27
Donations received	23	24	20
Housing Infrastructure Fund - fair value benefit	10,887	4,815	5,668
Total other revenue	17,805	11,865	13,011

2023/24

2023/24

# **Note 7: Development contributions**

## **Accounting policy**

Development and financial contributions are recognised as revenue when the Council provides, or is able to provide, the service for which the contribution was charged. Otherwise, development and financial contributions are recognised as liabilities until such time as the Council provides, or is able to provide, the service.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Community Services	-	-	-
Reserves	1,168	1,651	1,651
Stormwater	6,197	6,211	6,211
Transport	11,521	12,608	12,608
Wastewater	9,796	10,782	10,782
Water Supply	5,140	5,353	5,353
Total development contributions	33,822	36,605	36,605

# **Note 8: Capital revenue**

### **Accounting policy**

### Waka Kotahi NZ Transport Agency roading subsidies - capital

NZ Transport Agency subsidies are recognised upon entitlement, which is when conditions pertaining to eligible expenditure have been fulfilled.

### **Capital contributions - general**

Capital contributions are recognised as revenue upon entitlement, which is when conditions pertaining to eligible expenditure have been fulfilled.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Capital contributions - general	9,377	5,415	43,792
New Zealand Transport Authority roading subsidy - capital	61,443	44,424	37,363
Total capital revenue	70,820	49,839	81,155

### **Note 9: Vested assets**

# **Accounting policy**

Where a physical asset is acquired for nil or nominal consideration, the fair value of the asset received is recognised as non-exchange revenue when we have control of the asset.

		Annual Plan	2023/24 Long-Term Plan	Annual Plan
		\$000	\$000	\$000
Vested assets	- Stormwater	5,455	5,811	5,477
	- Transport	27,946	29,765	28,056
	- Wastewater	3,764	4,008	3,778
	- Water supply	2,034	2,166	2,042
Total vested asse	ts	39,199	41,750	39,353



# Note 10: Depreciation and amortisation expense by group of activity

## **Accounting policy**

Depreciation is provided on a straight-line basis on all property, plant, and equipment other than land, at rates that will write off the cost (or valuation) of the assets to their estimated residual values over their useful lives.

Amortisation is provided on intangible assets and begins when the asset is available for use and ceases at the date that the asset is derecognised. The amortisation charge for each period is recognised in the surplus or deficit.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Growth	-	-	-
Safety	111	92	102
Community Services	5,108	4,429	5,797
Governance	-	-	-
Overheads/Support Units	7,102	5,604	6,993
Parks and Recreation	5,818	6,435	6,360
Rubbish and Recycling	549	590	595
Stormwater	11,161	10,511	11,506
Transport	21,916	23,723	27,853
Venues, Tourism and Major Events	8,132	6,239	7,924
Visitor Destinations	3,277	3,242	2,932
Wastewater	13,911	14,240	14,256
Water Supply	9,434	8,836	10,088
Total depreciation expense	83,941	86,520	94,405

### **Note 11: Finance costs**

## **Accounting policy**

All borrowing costs are recognised as an expense in the period in which they are incurred.

### Fair value discount unwinding

Fair value discount unwinding is recognised as a finance cost for borrowing at low or zero interest cost. The fair value benefit is recognised as other revenue.

		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
		\$000	\$000	\$000
Interest on borrowings		19,823	20,499	31,761
Interest on finance leases		20	20	-
Discount unwind on provisions		330	115	447
Fair value discount unwinding		1,280	2,421	1,288
Total finance costs		21,454	23,056	33,496

### **Note 12: Other financial assets**

## **Accounting policy**

Financial assets (other than shares in subsidiaries) are initially recognised at fair value plus transaction costs unless they are carried at fair value through surplus or deficit in which case the transaction costs are recognised in the surplus or deficit.

### Term deposits and community loans (loans and receivables)

For loans to community organisations, the difference between the loan amount and present value of the expected future cash flows of the loan is recognised in the surplus or deficit as an interest expense.

After initial recognition, term deposits and loans to community organisations are measured at amortised cost using the effective interest method. Where applicable, interest accrued is added to the investment balance.

At year-end, the assets are assessed for indicators of impairment. Impairment is established when there is evidence that we will not be able to collect amounts due according to the original terms of the receivable. Significant financial difficulties of the debtor, probability that the debtor will enter into bankruptcy, receivership or liquidation and default in payments are indicators that the asset is impaired. If assets are impaired, the amount not expected to be collected is recognised in the surplus or deficit.

#### **Shares in subsidiaries**

The investment in subsidiaries is carried at cost.

#### **Unlisted shares**

Shares (other than shares in subsidiaries) and listed bonds (other than those designated as held to maturity) are designated at fair value through other comprehensive revenue and expense.

After initial recognition, the shares are measured at their fair value, with gains and losses recognised in other comprehensive revenue and expense, except for impairment losses, which are recognised in the surplus or deficit. When sold, the cumulative gain or loss previously recognised in other comprehensive revenue and expense is transferred to the surplus or deficit.

For shares, a significant or prolonged decline in the fair value of the shares below its cost is considered to be objective evidence of impairment.

### **Impairment**

Impairment in term deposits, local authority stock, government stock bonds, general and community loans are recognised directly against the instruments' carrying amount.

If impairment evidence exists, the cumulative loss recognised in other comprehensive revenue and expense is transferred to the surplus or deficit.

Impairment losses on shares recognised in the surplus or deficit are not reversed through the surplus or deficit.

# **Note 12: Other financial assets**

	2022/23 Annual Plan	2023/24 Long-Term Plan	Annual Plan
	\$000	\$000	\$000
Current portion			
Loan to Melody Dairies Partnership Limited	448	455	455
Term deposits with maturities greater than 3 months but less than 1 year	11,826	880	6,766
Total current portion	12,275	1,335	7,221
Non-current portion			
Investment in CCOs and similar entities			
NZ Local Government Funding Agency Limited	7,885	6,939	8,678
Shares in subsidiaries			
- Waikato Innovation Growth Limited	4,000	4,000	4,000
Waikato Local Authority Shared Services Limited	353	291	490
	12,238	11,230	13,168
Other investments			
Civic Financial Services Limited	195	188	202
Loan to Melody Dairies Partnership Limited	1,869	1,414	1,414
Term deposits with maturities greater than 1 year	12,917	13,794	13,230
	14,981	15,396	14,845
Total non-current portion	27,219	26,626	28,013
Total other financial assets	39,493	27,961	35,235

2023/24 2023/24

## Note 13: Investment in associates

## **Accounting policy**

If the share of deficits of an associate equals or exceeds its interest in the associate, the group discontinues recognising its share of further deficits. After the group's interest is reduced to zero, additional deficits are provided for, and a liability is recognised, only to the extent that the group has incurred legal or constructive obligations or made payments on behalf of the associate. If the associate subsequently reports surpluses, the group will resume recognising its share of those surpluses only after its share of the surpluses equals the share of deficits not recognised.

The investment in the associate is carried at cost in the Council's financial statements.

		2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
		\$000	\$000	\$000
Investment in associates				
Waikato Regional Airport Limited		7,430	7,430	7,430
Total investment in associates		7,430	7,430	7,430
Total investment in CCOs (as per Note 12) and other entities		19,668	18,660	20,598

#### **Note 14: Borrowings**

#### **Accounting policy**

Borrowings on normal commercial terms are initially recognised at the amount borrowed plus transaction costs. Interest due on the borrowings is subsequently accrued and added to the borrowings balance.

Borrowings are classified as current liabilities unless we have an unconditional right to defer settlement of the liability for at least 12 months after balance date.

#### **Housing infrastructure fund loan**

The Housing Infrastructure Fund Loan (HIF) is interest free for ten years from the date of each drawdown.

The fair value of the loan recognises the interest free benefit and is recognised as other revenue. Ten years after each drawdown the loan will be recognised at its nominal value with the unwinding of the fair value gains being recognised annually as a finance cost.

#### **Finance leases**

A finance lease transfers to the lessee substantially all the risks and rewards incidental to ownership of an asset, whether or not title is eventually transferred.

At the start of the lease term, finance leases are recognised as assets and liabilities in the statement of financial position at the lower of the fair value of the leased item and the present value of the minimum lease payments.

The finance charge is charged to the surplus or deficit over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability.

The amount recognised as an asset is depreciated over its useful life. If there is no reasonable certainty as to whether we will obtain ownership at the end of the lease term, the asset is fully depreciated over the shorter of the lease term and its useful life.

#### **Note 14: Borrowings**

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
External debt			
Current portion			
Secured loans - Housing Infrastructure Fund	4,100	4,100	-
Secured loans - general	108,589	67,500	83,168
Finance leases	173	300	73
Current portion	112,862	71,900	83,241
Non-current portion			
Secured loans - general	659,694	810,274	774,091
Secured loans - Housing Infrastructure Fund	88,067	134,748	90,472
Finance Leases	335	835	86
Non-current portion	748,096	945,857	864,650
Total external debt	860,957	1,017,757	947,890
Adjustments required to determine overall debt:			
External debt	860,957	1,017,757	947,890
Less cash held and cash investments	(126,917)	(64,674)	(145,477)
Add cash backed reserves	40,165	39,748	40,394
Net debt	774,206	992,831	842,807

Debt servicing performanc	e indicators financial ratios
---------------------------	-------------------------------

Liquidity ratio (target >110%)

Net debt/Total revenue (target <295%)

Net interest on external debt/Total revenue (target <20%)

2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan			
>110%	>110%	>110%			
208%	269%	199%			
4%	6%	6%			

**Liquidity** is defined as external term debt plus committed bank facilities plus liquid investments divided by current external debt.

Net debt is defined as total external debt less cash and cash equivalents.

Net interest on external debt is defined as the amount equal to all interest and financing costs (on external debt) less interest income for the relevant period.

Cash flow is defined as net surplus (or deficit) plus depreciation, less vested assets, and capital subsidies.

Total revenue is defined as total revenue less vested assets, development contributions, and fair value benefit of Housing Infrastructure Fund loans.

#### **Note 15: Reserves**

#### **Accounting policy**

Equity is the community's interest in the Council and is measured as the difference between total assets and total liabilities. Equity is disaggregated and classified into accumulated funds, restricted and Council created reserves, revaluation reserves and fair value through other comprehensive revenue and expense reserve.

#### **Restricted and Council created reserves**

Restricted reserves are a component of equity generally representing a particular use to which various parts of equity have been assigned.

Restricted reserves include those subject to specific conditions we accept as binding and which may not be revised without reference to the Courts or a third party. Transfers from these reserves may be made only for certain specified purposes or when certain specified conditions are met.

Also included in restricted reserves are reserves we restrict by resolution. We may alter them without reference to any third party or the Courts. Transfers to and from these reserves are at our discretion.

Council created reserves are restricted in their application by our resolution.

#### **Revaluation reserves**

This reserve relates to the revaluation of property, plant and equipment to fair value.

### Fair value through other comprehensive revenue and expense reserve

This reserve comprises the cumulative net change in the fair value of assets classified as fair value through other comprehensive revenue and expense.

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
Restricted reserves	\$000	\$000	\$000
Cemetery plot maintenance in perpetuity	1,735	1,733	1,733
Municipal endowment fund	31,917	31,415	32,081
Domain endowment fund	8,249	8,333	8,314
Waikato Art Gallery endowment reserve	11	11	11
Total restricted reserves	41,911	41,492	42,138
Council created reserves			
Project watershed operating reserve			
Waste minimisation reserve	210	308	210
Total council created reserves	734	14	485
Total council created reserves	944	322	695
Total restricted and council created reserves	42,855	41,814	42,833

#### **Note 15: Reserves**

	Activities to which the reserve relates	Opening balance July	Transfers into reserve	Transfers out of reserve	Closing balance June
Restricted reserves		\$000	\$000	\$000	\$000
Cemetery Plot Maintenance in perpetuity - to maintain and provide for improvements to the cemeteries.	Cemeteries and Crematorium	1,733	9	(9)	1,733
Municipal endowment fund - to provide a capital fund for crown endowment land vested in the Council for investment	Strategic Property Investment	31,924	157	-	32,081
Domain endowment fund - to provide a capital endowment fund for domain land for investment in property. Rental income and interest earned from domain endowment land is used to fund parks and reserves operating costs.	Parks and Recreation Stormwater	8,273	41	-	8,314
Waikato Art Gallery endowment reserve - to provide funds for the acquisition of works of art for the Waikato Museum of Art and History $$	Visitor Attractions	11	-	-	11
Total restricted reserves		41,940	207	(9)	42,138
Council created reserves					
Bus shelter (adshel) reserve - to manage the income generated from advertising in bus shelters to provide, maintain and enhance passenger infrastructure	Transport		102	(102)	-
Project watershed operating reserve - to fund works relating to river flood protection and erosion control (project watershed). Waikato Regional Council is the funding agency and Hamilton City Council carries out agreed works within the city boundary.	Parks and Recreation Stormwater	210	2	(2)	210
Waste minimisation reserve - to encourage a reduction in the amount of waste generated and disposed of in New Zealand, and to lessen the environmental harm of waste. The reserve was created in 2009 as a result of the Waste Minimisation Act 2008. Funding is distributed to local authorities by the Ministry of Environment and expenditure includes grants to others, waste minimisation initiative operating expenses and recycling contract.	Rubbish and Recycling	627	660	(803)	485
Total council created reserves		838	763	(906)	695
Total restricted and council created reserves		42,778	970	(915)	42,833

# Note 16: Reconciliation between Prospective Statement of Comprehensive Revenue and Expense and Prospective Funding Impact Statement

	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Operating surplus/(deficit) per prospective statement of comprehensive revenue and expense	53,359	116,164	116,760
Items recognised as revenue in the statement of comprehensive revenue and expense and as capital expenditure funding sources in funding impact statements:			
Capital subsidies	(61,443)	(44,424)	(37,363)
Development, financial and capital contributions	(43,198)	(42,020)	(80,397)
Non-cash items recognised in prospective statement of comprehensive revenue and expense and not included in funding impact statements:			
Depreciation	86,520	83,941	94,405
Recognition of revenue from vested assets	(39,199)	(41,750)	(39,353)
Gain on fair value of investment properties	(1,011)	(795)	(1,050)
Housing Infrastructure Fund - fair value benefit	(10,887)	(4,815)	(5,668)
Housing Infrastructure Fund - fair value discount unwinding	1,280	2,421	1,288
Transfer of assets constructed but not owned	61,103	-	-
Operating funding surplus/(deficit) per prospective funding impact statement	46,523	68,724	48,622
Balance as per Council FIS operating surplus/(deficit) of operating funding	46,523	68,724	48,622

# Annual Plan Disclosure Statement

Te tauaakii whakaatu i te Mahere aa-Tau

For year ended 30 June 2024

#### What is the purpose of this statement?

The purpose of this statement is to disclose the Council's planned financial performance in relation to various benchmarks to enable the assessment of whether the Council is prudently managing its revenues, expenses, assets, liabilities, and general financial dealings. The Council is required to include this statement in its Annual Plan in accordance with the Local Government (Financial Reporting and Prudence) Regulations 2014 (the regulations). Refer to the regulations for more information, including definitions of some of the terms used in this statement.

Benchmark		Planned	Met			
Rates afford	dability benchmark					
Income	Rates will not exceed 0.627% of Hamilton's rateable capital value	0.44%	Yes			
Increases	Average rate increases to existing ratepayers will not exceed 4.9%.	4.90%	Yes			
Debt afford	ability benchmark					
The debt to	The debt to revenue ratio will remain below 295%					
Balanced b	udget benchmark					
100%		111%	Yes			
<b>Essential se</b>	rvices benchmark					
100%		387%	Yes			
Debt service	ing benchmark					
15%		7%	Yes			

#### **Notes**

#### 1 Rates affordability benchmark

- 1 For this benchmark,-
  - (a) the Council's planned rates income for the year is compared with a quantified limit on rates contained in the financial strategy included in the Council's Long-Term Plan; and
  - (b) the Council's planned rates increases for the year is compared with a quantified limit on rates contained in the financial strategy included in the Council's Long-Term Plan.
- 2 The Council meets the rates affordability benchmark if—
  - (a) its planned rates income for the year equals or is less than each quantified limit on rates: and
  - (b) its planned rates increases for the year equal or are less than each quantified limit on rates increases.

#### 2 Debt affordability benchmark

- 1 For this benchmark, the Council's planned borrowing is compared with a quantified limit on borrowing contained in the financial strategy included in the Council's Long-Term Plan.
- 2 The Council meets the debt affordability benchmark if its planned borrowing is within each quantified limit on borrowing.

#### 3 Balanced budget benchmark

- 1 For this benchmark, the Council's planned revenue (excluding development contributions, vested assets, financial contributions, gains on derivative financial instruments, and revaluations of property, plant, or equipment) is presented as a proportion of its planned operating expenses (excluding losses on derivative financial instruments and revaluations of property, plant, or equipment).
- 2 The Council meets the balanced budget benchmark if its revenue equals or is greater than its operating expenses.

#### 4 Essential services benchmark

- 1 For this benchmark, the Council's planned capital expenditure on network services is presented as a proportion of expected depreciation on network services.
- 2 The Council meets the essential services benchmark if its planned capital expenditure on network services equals or is greater than expected depreciation on network services.

#### **5 Debt servicing benchmark**

- 1 For this benchmark, the Council's planned borrowing costs are presented as a proportion of planned revenue (excluding development contributions, financial contributions, vested assets, gains on derivative financial instruments, and revaluations of property, plant or equipment).
- 2 Because Statistics New Zealand projects that the Council's population will grow faster than the national population growth rate, it meets the debt servicing benchmark if its planned borrowing costs equal or are less than 15% of its planned revenue.

# Council Funding Impact Statement

Te tauaakii whakaatu i te Mahere aa-Tau

#### The Funding Impact Statement is made up of three parts:

- Rating Information for 2023-24
- Rates Samples for 2023-24
- The Whole of Council Funding Impact Statement.

The Funding Impact Statement should be read in conjunction with our Revenue and Financing Policy and Rating Policy. These can be found on our website.

Figures in this statement include GST unless otherwise stated.

# Rating information for 2023-24

We set and assess these rates under the Local Government (Rating) Act 2002:

- General rate
- Uniform Annual General Charge (UAGC)
- Targeted rates include:
  - Business Improvement District (BID)
  - Central city
  - Government compliance
  - Service use water
  - Service use wastewater
  - Service use refuse
  - Metered water
  - Commercial and Other category non-metered water

Details of the rates revenue to be collected and the rating categories that will pay these rates are in this funding impact statement.

#### **General rate**

A general rate is set and assessed on the capital value of all rateable land in the city.

General rates are set on a differential basis on the categories of land identified below. The differential bases are the use to which the land is put, the provision or availability to the land of a service provided, the activities permitted, controlled, or discretionary for the area in which the land is situated and the rules to which the land is subject under the operative district plan, and in the case of the BID Commercial differential, the location of the land.

The objective of including differentials in the general rate is to achieve an appropriate distribution of the general rate, considering all factors we believe are relevant. This rate covers all of the services we provide.

The total revenue sought is \$233,985,005.

Land described in Part 2 Schedule 1 of the Local Government (Rating) Act 2002 (broadly speaking, land owned or used by societies

for arts or sports) will be assessed at 50% of the residential rate (general rate, UAGC, and Government compliance rate) that applies to the land. This general rate revenue is included within the Residential category, and within the targeted rates revenue where applicable.

# **Uniform Annual General Charge**

A Uniform Annual General Charge (UAGC) is set and assessed on all rateable land. The UAGC is set at \$643 per Separately Used or Inhabited Part of a rating unit (SUIP).

The total revenue sought from the UAGC is \$46,220,448.

The general rate is set and assessed on a differential basis as follows:

	Source	Differential categories			Rate in the dollar of capital value (GST incl)	Rates revenue (GST incl)
		Commercial	2.9765	34.25%	0.00746607	\$80,136,600
	General	BID Commercial	2.8277	6.77%	0.00709277	\$15,839,481
	rate	Other	0.7400	1.78%	0.00185619	\$4,165,589
		Residential	1.0000	57.20%	0.00250836	\$133,843,335

General rate category	Description
Commercial	All rating units:  i. used solely or principally for commercial or industrial purposes; or  ii. used solely or principally for commercial residential purposes, including, but not limited to, hotels, boarding houses, rest homes, motels, residential clubs, hospital care facilities, hostels. Commercial residential purposes are where a property is being provided for residential accommodation at a fee with the average occupancy period of the property not exceeding three months; or  iii. used as a chartered club, for any area used for restaurant, bar, or gaming machines; or  iv. used as a mixed-use development, for any area used commercially; or  v. where land is developed or under development for a commercial use; or  vi. where a commercial development is marketed for sale or lease, but where works have not yet commenced, whether-or-not wastewater services are currently available; or  vii. where vacant land is within any District Plan zone that is predominantly used for commercial or industrial purposes; or  viii. used as show homes; or  ix. where resource consents require the rating units can only be used for a commercial purpose; or  x. used as utility networks.  Rating Units that meet the definition above but are located in the Business Improvement District will be categorised as BID Commercial.
BID Commercial	All rating units that meet the definition of Commercial above and are located within the Business Improvement District as shown on the 'Business Improvement District (BID) and Central City areas map' in Schedule one of the Rating Policy.
Other	All rating units that do not meet the definition of Commercial or BID Commercial rating categories and where:  i. connection to our wastewater network is not available; and  ii. water supply is through a metered connection or connection to the council's water network is not available.
Residential	All rating units that do not meet the definition of Commercial, BID Commercial, or Other rating categories; or:  i. land under development intended for a residential use; or  ii. land where a proposed residential development is marketed for sale, whether-or-not water and wastewater services are currently available.

# Separately Used or Inhabited Part of a Rating Unit (SUIP)

An SUIP is every rating unit and, without limitation, every additional dwelling, commercial or community activity. This includes:

- a. any part or parts of a rating unit used or occupied by the ratepayer for more than one single use
- any parts, whether or not actually occupied at any particular time, which are used for rental (or other form of occupation) on an occasional or longterm basis
- c. vacant land and vacant premises offered or intended for use or habitation and usually used as such are defined as 'used'.

For the purposes of clarity, every rating unit has a minimum of one SUIP.

As part of this definition, the list below sets out our intent in the application of SUIPs to rating units used for residential purposes:

- the second and each additional SUIP must have a separate bathroom, bedroom or living area and separate sink
- any part of a rating unit as described in

- a c above that is inhabited by virtue of a tenancy, lease, license or other agreement on an occasional or longterm basis
- single dwelling with flat attached
- two or more houses, flats or apartments on one rating unit
- ancillary flat or detached dwellings (as defined in the District Plan)
- individually surveyed lots of vacant land on one Certificate of Title offered for sale separately or in groups; and
- residential accommodation rented individually per room. For a residential property to be classified as having additional SUIPs, each part must have a separate bathroom, bedroom or living area and separate sink.

As part of this definition, the list below sets out our intent in the application of SUIPs to rating units used for commercial activities:

- a commercial activity is any activity involving the exchange of goods or services for reward (whether for profit or not)
- any part of a rating unit as described in a - c above that is inhabited through a tenancy, lease, license or other agreement on an occasional or longterm basis
- commercial building where there are

- clearly defined vacant parts, advertised for lease or tenancy
- business premise with separate permitted residential activity
- home-based business (as defined in the District Plan)
- each use within a single rating unit involving a different activity conducted by a person, company, or organisation different to the ratepayer (i.e. a large store which has a café operating within it, where the café is a separate business entity)
- commercial building leased, or subleased, to multiple tenants
- a separate dwelling used for short-term accommodation
- commercial accommodation provided on a single rating unit for short-term stays (where average occupancy is limited as prescribed within the District Plan) will be one SUIP.

In addition to the primary use, the list below defines our intent in the application of SUIPs to rating units used as community activities:

- a community activity is any activity operated by an organisation (including clubs and societies)
- any activity meeting the definition of Schedule 1 of the Local Government Rating Act 2002.

#### **Targeted rates**

We are not seeking or inviting lump sum contributions for targeted rates.

#### **Metered water rate**

This rate is set and assessed for metered and restricted flow water supply to all rating units that are metered (as defined by Hamilton City Council's Water Supply Bylaw 2013).

#### This rate is:

- a fixed amount per connected meter, based on the nature of the connection, as follows:
  - \$468 for all metered rating units (except rating units receiving a restricted flow supply); and
  - ii. \$417.60 for rating units receiving a restricted flow supply.
- a charge per unit of water consumed or supplied on every metered connection in accordance with the following scale:
  - all metered rating units (except rating units receiving a restricted supply) - \$1.95 per kilolitre of water supplied after the first 60 kilolitres of consumption or supply per quarter; and

ii. rating units receiving a restricted flow supply - \$1.74 per kilolitre of water supplied after the first 60 kilolitres of consumption or supply per quarter.

This rate contributes to the funding of the Water Distribution and Water Treatment and Storage activities. The total revenue sought is \$10,499,763.

### Commercial and Other category non-metered water rate

This rate is set and assessed on Commercial and Other category (as defined for the general rate) properties connected to the water network, but not provided with a metered connection. The rate is \$468 per rating unit.

This rate contributes to the funding of the Water Distribution and Water Treatment and Storage activities. The total revenue sought is \$275,652.

Properties in Waikato District Council and Waipa District Council areas supplied with water under contractual arrangements will be charged according to these contracts.

## **Business Improvement District** (BID) rate

This rate is set and assessed on all rating units defined within the BID Commercial General rate category and comprises both a fixed amount per SUIP and a rate in the dollar based on the Capital Value.

The Business Improvement District (BID) and Central City rating areas map is shown in Schedule 1 of the Rating Policy. The components of this rate are:

- a. BID Fixed rate: a fixed amount of \$240 per SUIP of a commercial rating unit within the defined area; and
- b. BID CV rate: a rate per dollar of capital value required to meet the total revenue, after allowing for the total revenue raised by the BID Fixed rate. The rate is \$0.00003279 per dollar of capital value.

This rate provides funding to the City Planning activity. The total revenue sought is \$388,879.

#### **Central city rate**

This rate is set on all rating units defined within the BID Commercial General rate category and is set as a fixed amount per SUIP.

The Business Improvement District (BID) and Central City rating areas map is shown on Schedule 1 of the Rating Policy.

This rate is a fixed amount of \$126 per SUIP.

This rate provides funding to the Transportation Network activity. The total revenue sought is \$166,750.

#### **Government compliance rate**

This rate is set and assessed on the capital value of all rateable land in the city.

This rate is set on a differential basis on the categories of land identified below. The differential bases are the use to which the land is put, the provision or availability to the land of a service provided, the activities permitted, controlled, or discretionary for

the area in which the land is situated and the rules to which the land is subject under the operative district plan, and in the case of the BID Commercial differential, the location of the land.

This rate provides funding to the Wastewater Treatment and Disposal, Wastewater Collection, Water Treatment and Storage, Water Distribution, Stormwater Network, and City Planning

activities. The total revenue sought is \$12,677,122.

Land described in Part 2 Schedule 1 of the Local Government (Rating) Act 2002 (broadly speaking, land owned or used by societies for arts or sports) will be assessed at 50% of the residential rate that applies to the land. This Government compliance rate revenue is included within the Residential category.

This rate is set and assessed on a differential basis as follows:

	Source	Differential categories	Differential factor	Percentage of total Government compliance rates	Rate in the dollar of capital value (GST incl)	Rates revenue (GST incl)
	Government compliance	Commercial	2.9765	34.25%	0.00040451	\$4,341,783
	rate	BID Commercial	2.8277	6.77%	0.00038428	\$858,169
		Other	0.7400	1.78%	0.00010057	\$225,695
		Residential	1.0000	57.20%	0.00013590	\$7,251,475

#### **Government compliance rate categories**

Government compliance rate category	Description
Commercial	All rating units:  i. used solely or principally for commercial or industrial purposes; or  ii. used solely or principally for commercial residential purposes, including, but not limited to, hotels, boarding houses, rest homes, motels, residential clubs, hospital care facilities, hostels. Commercial residential purposes are where a property is being provided for residential accommodation at a fee with the average occupancy period of the property not exceeding three months; or  iii. used as a chartered club, for any area used for restaurant, bar, or gaming machines; or  iv. used as a mixed-use development, for any area used commercially; or  v. where land is developed or under development for a commercial use; or  vi. where a commercial development is marketed for sale or lease, but where works have not yet commenced, whether-or-not wastewater services are currently available; or  vii. where vacant land is within any District Plan zone that is predominantly used for commercial or industrial purposes; or  viii. used as show homes; or  ix. where resource consents require the rating units can only be used for a commercial purpose; or  x. used as utility networks.  Rating Units that meet the definition above but are located in the Business Improvement District will be categorised as BID Commercial.
BID Commercial	All rating units that meet the definition of Commercial above and are located within the Business Improvement District as shown on the 'Business Improvement District (BID) and Central City areas map' in Schedule one of the Rating Policy.
Other	All rating units that do not meet the definition of Commercial or BID Commercial rating categories and where: i. connection to our wastewater network is not available; and ii. water supply is through a metered connection or connection to the council's water network is not available.
Residential	<ul> <li>All rating units that do not meet the definition of Commercial, BID Commercial, or Other rating categories; or:</li> <li>i. land under development intended for a residential use; or</li> <li>ii. land where a proposed residential development is marketed for sale, whether-or-not water and wastewater services are currently available.</li> </ul>

#### **Service use category**

Service Use Category means rating units that are defined by the use of the land, for the purpose of charging water, wastewater and refuse collection, set and assessed as targeted rates.

Service Use Category rating units are provided with one or more of these services and are used:

- i. as a reserve under the Reserves Act 1977
- ii. for conservation, wildlife management or preservation purposes and not for private pecuniary profit and accessible to the public
- iii. by us for:
  - public garden, reserve, or children playground
  - games and sports
  - public hall, athenaeum, museum, gallery or similar institution
  - public baths, swimming baths and sanitary convenience.
  - · cemeteries or crematorium
- iv. by the Queen Elizabeth the Second National Trust
- v. by the Royal Foundation of the Blind, except as an endowment
- vi. by or for an education establishment,

- special school or other institution under s159(1) of the Education Act 1989
- vii. by a district health board for health and health related services
- viii. solely and principally as a place of religious worship, Sunday or Sabbath school or other form of religious worship and not for private pecuniary profit
- ix. as Maaori meeting house that is Maaori freehold land not exceeding 2ha
- x. as railway or for the loading and unloading of goods or passengers from trains
- xi. for the free maintenance or relief of persons in need, not exceeding 1.5 hectares.

Where there is a community, sporting or cultural activity on Council reserve land, and the activity is subject to a lease agreement as defined within our Community Occupancy Policy, these targeted rates will apply.

Upon application, we extend the rating treatment of the Service Use Category to rating units which are operated by not for profit organisations, whom provide benefits to the wider community and where there is no private pecuniary gain. Refer to the Rates Remissions and Postponements Policy for criteria.

#### Service use water rate

The rate is set and assessed on properties defined as Service Use Category and which are connected to our water network but are not provided with a metered connection.

The rate is a fixed amount of \$468 per SUIP.

The rate provides funding towards the Water Distribution and Water Treatment and Storage activities. The total revenue sought is \$67,392.

#### Service use refuse rate

The rate is set and assessed on properties defined as Service Use Category and which are provided with refuse collection service. The rate is a fixed amount of \$196 per SUIP.

The rate provides funding towards the Refuse Collection activity. The total revenue sought is \$31,948.

#### Service use wastewater rate

The rate is set and assessed on properties defined as Service Use Category and which are connected to the wastewater network. This rate comprises two components. These are:

 a rate per dollar of land value set at \$0.00070573; and • a rate per dollar of capital value set at \$0.00029674.

The rate provides funding towards the Wastewater Collection and Wastewater Treatment and Disposal activities.

The total revenue sought is \$1,772,551.

# **Inspection of Rating Information Database**

In accordance with the Local Government (Rating) Act 2002, the District Valuation Roll and Rates Records are available for public inspection at the Council Offices, 260 Anglesea Street, Hamilton, between the hours of 7:45 am and 5.00 pm on all business days of the week.

#### **Rating base**

Total land value for 2023-24 is \$40,182,571,000.

Total capital value for 2023-24 is \$72,217,591,000.

The projected number of rating units for 2023-24 is 64,200.



# **2023-24 Rates - sample properties** Including GST

			2022-23 RATES			2023-24 RATES								
General rate differential category	Separate parts (SUIPs)	2021 capital value	Uniform Annual General Charge	General rates	Other rates	Government compliance rate	Total rates	Uniform Annual General Charge	General rates	Other rates	Government compliance rate	Total rates	Total rates change (\$)	Total rates change (%)
Residential	1	600,000	613	1,435	0	78	2,125	643	1,505	0	82	2,230	104	4.9%
Residential	1	690,000	613	1,650	0	89	2,352	643	1,731	0	94	2,468	115	4.9%
Residential	1	820,000	613	1,961	0	106	2,680	643	2,057	0	111	2,811	131	4.9%
Residential	1	1,020,000	613	2,439	0	132	3,184	643	2,559	0	139	3,340	156	4.9%
Residential	1	1,250,000	613	2,989	0	162	3,764	643	3,135	0	170	3,948	184	4.9%
Residential	4	1,610,000	2,452	3,850	0	209	6,510	2,572	4,038	0	219	6,829	319	4.9%
Residential	12	3,140,000	7,356	7,508	0	407	15,271	7,716	7,876	0	427	16,019	748	4.9%
Other	1	690,000	613	1,221	0	66	1,900	643	1,281	0	69	1,993	93	4.9%
Other	1	2,800,000	613	4,955	0	268	5,836	643	5,197	0	282	6,122	286	4.9%
Other	1	10,080,000	613	17,836	0	966	19,416	643	18,710	0	1,014	20,367	951	4.9%
Commercial	1	295,000	613	2,100	0	114	2,826	643	2,202	0	119	2,965	138	4.9%
Commercial	1	585,000	613	4,164	0	226	5,002	643	4,368	0	237	5,247	245	4.9%
Commercial	1	955,000	613	6,797	0	368	7,778	643	7,130	0	386	8,159	381	4.9%
Commercial	1	2,260,000	613	16,085	0	871	17,570	643	16,873	0	914	18,431	861	4.9%
Commercial	1	4,900,000	613	34,875	0	1,889	37,377	643	36,584	0	1,982	39,209	1,831	4.9%
Commercial	4	2,900,000	2,452	20,640	0	1,118	24,211	2,572	21,652	0	1,173	25,397	1,186	4.9%
Commercial	10	25,000,000	6,130	177,933	0	9,640	193,703	6,430	186,652	0	10,113	203,195	9,491	4.9%
BID Commercial	1	242,000	613	1,636	374	89	2,712	643	1,716	374	93	2,826	114	4.2%
BID Commercial	1	360,000	613	2,434	377	132	3,556	643	2,553	378	138	3,713	157	4.4%
BID Commercial	1	1,015,000	613	6,863	393	372	8,241	643	7,199	399	390	8,631	391	4.7%
BID Commercial	1	1,685,000	613	11,393	410	617	13,033	643	11,951	421	648	13,663	630	4.8%
BID Commercial	1	4,900,000	613	33,131	490	1,795	36,029	643	34,755	527	1,883	37,807	1,778	4.9%
BID Commercial	4	3,900,000	2,452	26,370	1,569	1,429	31,819	2,572	27,662	1,592	1,499	33,324	1,505	4.7%
BID Commercial	10	26,000,000	6,130	175,798	4,325	9,525	195,778	6,430	184,412	4,513	9,991	205,346	9,568	4.9%

#### **Prospective Whole of Council Funding Impact Statement**

Forecast for the year ending 30 June 2024	2022/23 Annual Plan	2023/24 Long-Term Plan	2023/24 Annual Plan
	\$000	\$000	\$000
Sources of Operating Funding	045.047	004 450	000 007
General rates, uniform annual general charges, rates penalties	215,967	231,453	233,227
Targeted Rates	21,173	22,225	22,525
Subsidies and grants for operating purposes	8,867	8,842	21,788
Fees and charges	44,335	49,695	50,927
Interest and dividends from investments	415	422	6,228
Local authorities fuel tax, fines, infringement fees, and other receipts	6,222 <b>296,979</b>	6,365 <b>319,002</b>	6,658 <b>341,352</b>
Total Operating Funding (A)	296,979	319,002	341,352
Applications of Operating Funding			
Payments to staff and suppliers	221,202	229,644	260,523
Finance Costs	20,256	20,634	32,208
Other operating funding applications	20,230	20,034	32,200
Total Applications of Operating Funding (B)	241,457	250,278	292,731
Surplus/(Deficit) of Operating Funding (A - B)	55,522	68,724	48,622
	00,011	00//24	-10/022
Sources of Capital Funding			
Subsidies and grants for capital expenditure	71,661	49,839	81,155
Development and financial contributions	33,822	36,605	36,605
Increase (decrease) in debt	156,683	120,706	142,092
Gross proceeds from sale of assets	-	-	-
Lump sum contributions	-	-	-
Other dedicated capital funding	-	-	-
Total Sources of Capital Funding (C)	262,166	207,149	259,852
Application of Capital Funding			
Capital Expenditure:			
- to meet additional demand	176,152	156,502	144,432
- to improve the level of service	72,073	57,345	90,823
- to replace existing assets	68,086	64,122	74,709
Increase (decrease) in reserves	(292)	(3,575)	(2,544)
Increase (decrease) of investments	1,669	1,479	1,055
Total Applications of Capital Funding (D)	317,688	275,873	308,474
Surplus/(Deficit) of Capital Funding (C - D)	(55,522)	(68,724)	(48,622)
The production of the producti	(55,022)	(55/2 = 1/	(12,322)
Funding Balance ((A - B) + (C - D))	-	-	-





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