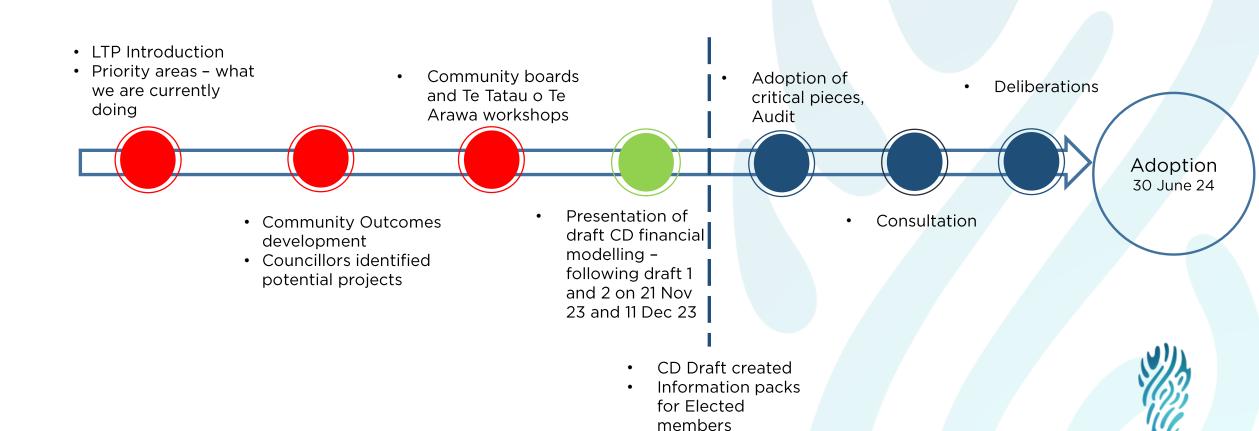


LONG-TERM PLAN 2024 - 2034

10 year delivery programme - 15 December 2023

TIMELINE - SO FAR



ROTORUA LAKES COUNCIL

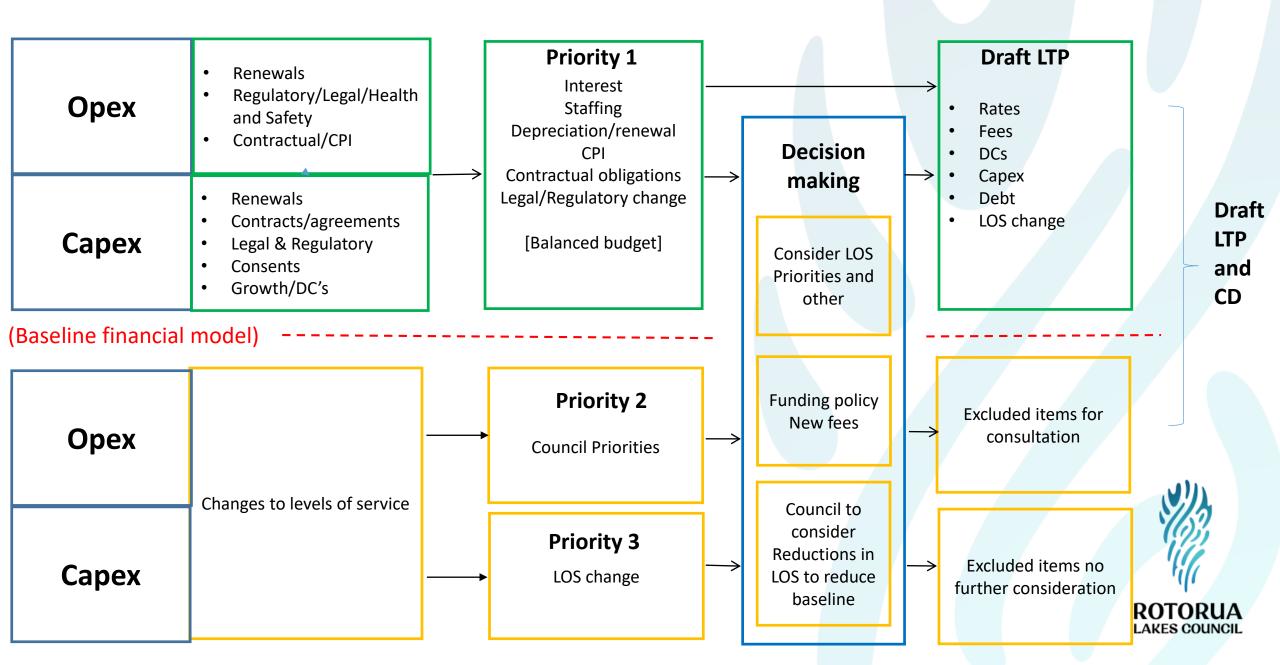
WORKSHOP AGENDA

Focus of this workshop

- Financial model for the Draft Consultation Document
- Capex Programme What is included and what is excluded
- Forecast Debt profile
- Next Steps



2024 – 2034 Long Term Plan Decision Making process towards Consultation



CHALLENGE SET BY ELECTED MEMBERS

Financial framework to support delivery and investment into our core services while balancing cost and regulatory pressures with affordability.

Goal set: Reduce year 1 proposed increase from 14.1% to below 10% without abnormally high increases in future years financial modelling financial modelling

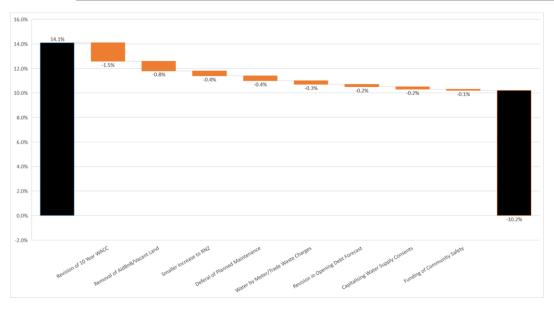
- Focus on delivering essential services
- Provide for borrowing head room

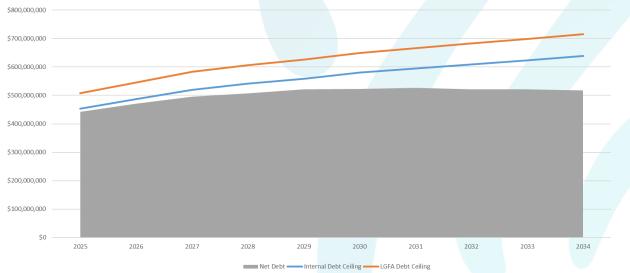
This would be done by reviewing:

- Current year capital works program and future borrowing commitments
- Review of proposed operating cost changes for years 1 to 3
- Review of proposed capital works program for years 1 to 10



COUNCILLOR DIRECTION







COUNCILLOR DIRECTION

On 11 December, Council provided further direction on what it would like to see in the draft CD modelling

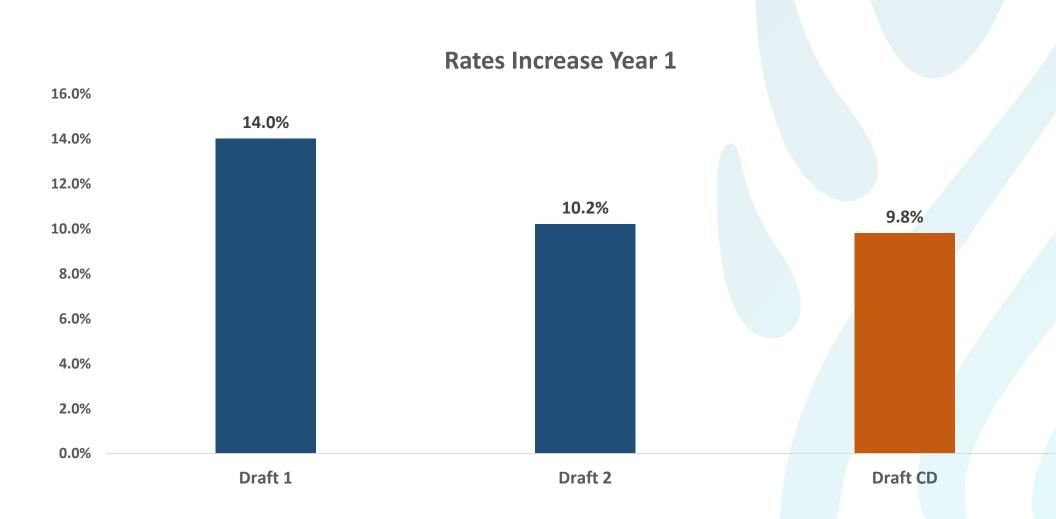
These are:

- Support for opex adjustments (slide 14 in the 11 Dec' presentation)
- A \$1 million efficiency savings target be implemented
- Removal of Street Flags capital works
- Include sports fields at Titoki Place
- Investigate re-prioritisation of "Better Off" funding (currently allocated to Aquatic Centre Stage 3
- Tarawera capital rate modelled on multiple scenarios



SUMMARY OF PROPOSED LTP

Rates, capital program, debt and implications

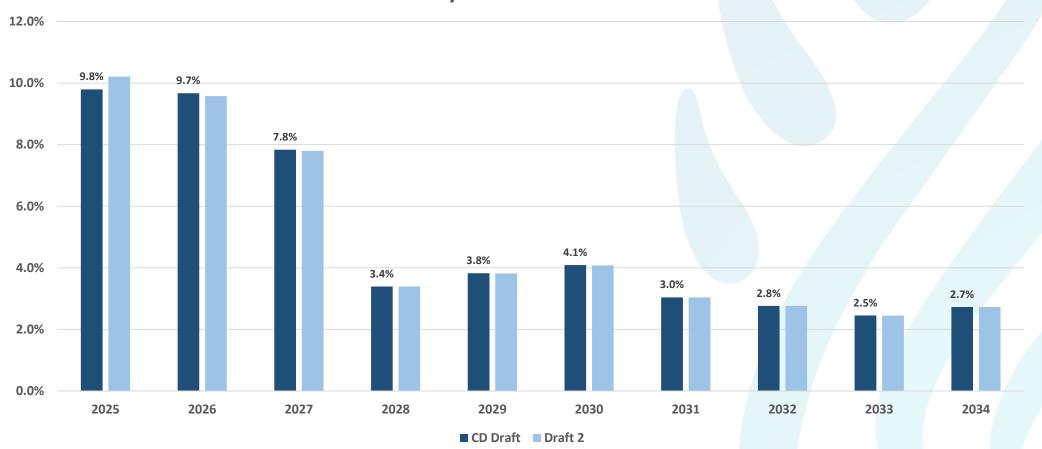




SUMMARY OF PROPOSED LTP

Rates, capital program, debt and implications

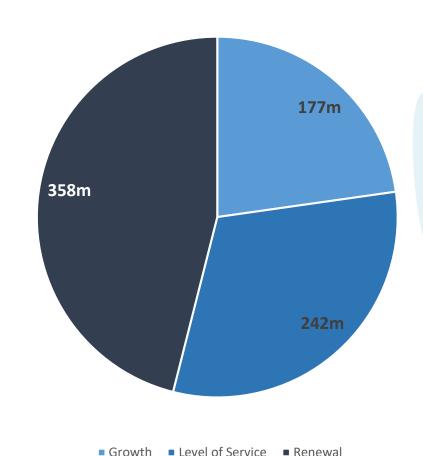
10 year Rates Profile





CAPITAL WORKS MODELLED (\$M)

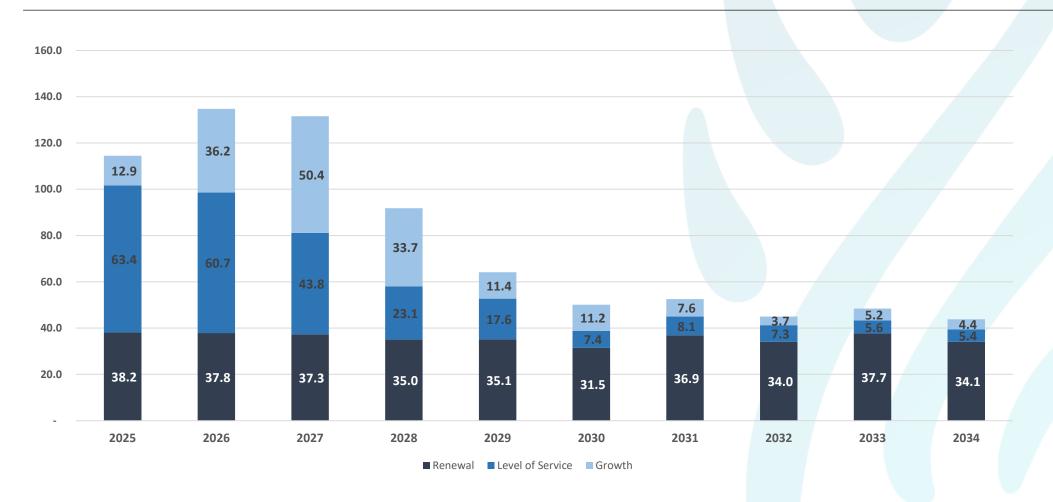
\$777m invested over 10 years supporting renewals, infrastructure upgrades and supporting growth





CAPITAL WORKS MODELLED (\$M)

\$777m invested over 10 years supporting renewals, infrastructure upgrades and supporting growth





MODELLED CAPEX - RENEWALS

(10 YEAR PROGRAMME)

- Renewals included of \$358 million
 - \$234 million for Infrastructure Asset Renewals
 - \$41 million on Parks, Reserves and Cemetery Renewals
 - \$28 million on corporate technology
 - \$26 million on Strategic properties, fleet renewals, community halls
 - \$23 million on facilities renewals such as EEC, SHMC, Stadium, Library, Aq Centre
 - \$6 million on remaining asset renewals



MODELLED CAPEX - LOS

(10 YEAR PROGRAMME)

- Level of Service projects included of \$242 million
 - \$136m on Infrastructure related projects
 - \$63m Waste Water Treatment Plant
 - \$12.5m Tarawera Sewerage Scheme
 - \$12m Other Sewerage Scheme enhanchements
 - \$19m Subsidised Transport Works
 - \$20m Water Supply enhancements
 - \$8m on Stormwater enhancements
 - \$70.5m on museum and exhibition
 - \$10.6m on Reserve Enhancements
 - \$5.5m Corporate Technology Enhancements
 - \$6.4m Pensioner Housing
 - \$3m Aquatic Centre Stage 3
 - \$1m Devolved Funding (reduced from \$2.5m)
 - \$4m on Erosion Control and Active Recreation
 - \$2m Titoki Sports fields



MODELLED CAPEX - GROWTH

(10 YEAR PROGRAMME)

- Infrastructure Growth projects included of \$177 million
 - \$128m Stormwater Growth projects
 - \$7m on unsubsidised Transport projects
 - \$20m Waste Water Expansion projects
 - \$22m on Water Supply Expansion Projects



EXCLUDED CAPEX (PRIORITY 2)

- Unsubsidised Roading Projects
 - \$1.4m Rural Street Improvements
 - \$1.1m Maori Roadlines and Unformed Roads
 - \$2.1m Urban Street Improvements
 - \$6.3m Rural Seal improvements
- \$8.2m Walking and Cycling improvements (57% subsidised)
- \$10m Inner City Masterplan
- \$1.9m Kuirau Park Skate Park
- \$1.9m Lakes Infrastructure Enhancements
- \$16.7m PARSS Implementation (ex Titoki Place)
- \$13.6m Airport/RNZ Capex
- \$18.7m Aquatic Centre Stage 3 remaining improvements





DEBT

Generational impact of supporting capital investment



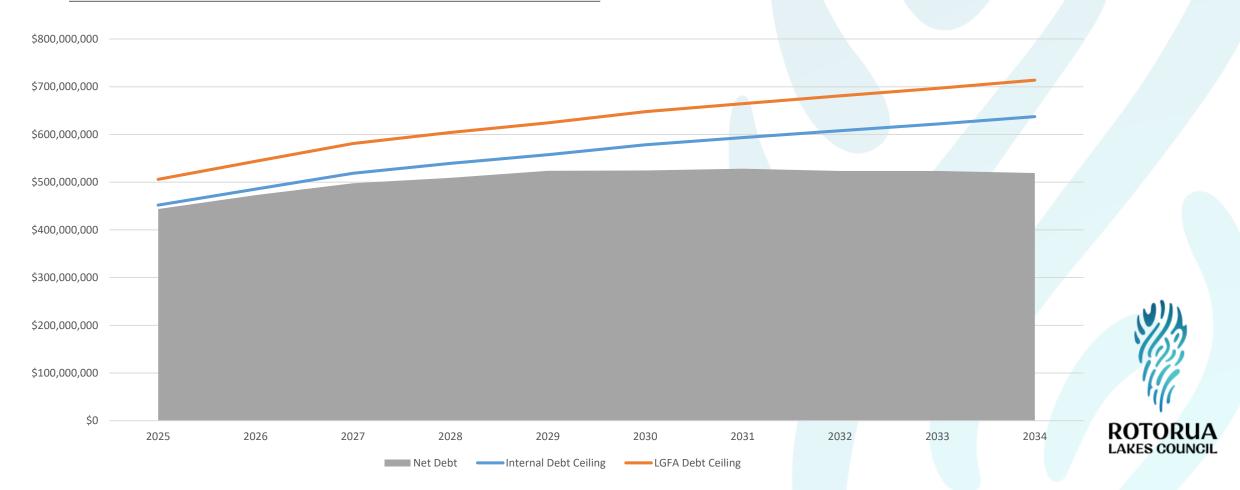
DEBT BASED ON CD DRAFT- POLICY

Overall debt for the 10 year period modelled against all forecast revenues (per policy settings)

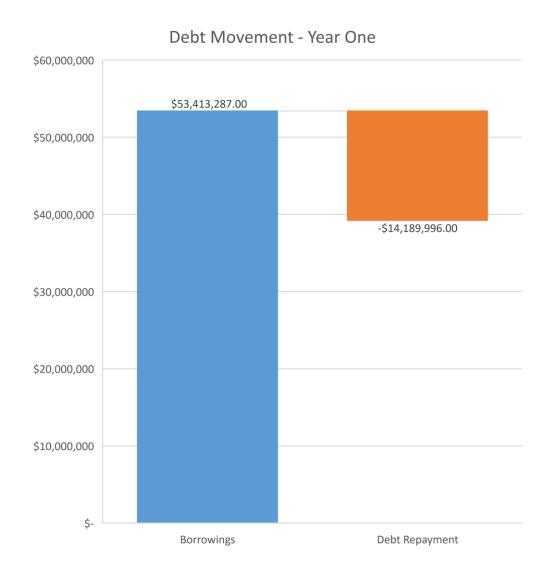


DEBT BASED ON CD DRAFT-OPERATIONAL REVENUE (EX DCS)

Overall debt for the 10 year period modelled against operational revenues excluding one off subsidies



CAPEX AND DEBT IN DRAFT (\$M)



Drivers of Debt - Year One

•	Wastewater Treatment Plant Upgrade	\$26.
•	IAF Stormwater Projects	\$6.2
•	Stormwater Network Expansion	\$3.8
•	Wastewater Treatment - Tarawera	\$2.8
•	District Water Supply Enhancements	\$2.6
•	District Water Supply Expansion	\$2.1
•	Pensioner Housing Renewals	\$1.1
•	Titoki Place Enhancements	\$1.0
•	Stormwater Network Enhancements	\$0.7
•	Aquatic Centre Stage 3	\$0.5
•	Whakarewarewa Forest Enhancement	\$0.5

LAKES COUNCIL

11 DECEMBER WORKSHOP

Follow up on questions from 11 December Workshop

- 1. Information on Tikitapu Improvements
- 2. Aquatic Centre Stage 3
- 3. Inner City Revitalisation
- 4. Tarawera Sewerage Scheme Scenarios



TIKITAPU IMPROVEMENTS

What is the work scoped for Tikitapu project?

- Not currently budgeted in work programme as it is a Priority 2 project
- Scope of work includes:
 - Event Space improvements including power to outside stage areas and parking improvements (\$100k)
 - Event Control office as part of Waterski Rotorua new clubroom upgrade (dependent on matching funding from club) (\$500K)
 - Boardwalk (\$500K)

AQUATIC CENTRE STAGE 3

Principles for Stage 3 priorities:

- Retain levels of service and revenue (not reducing existing operator subsidy)
- Optimise opportunities for additional revenue
- Leverage priorities to attract PPP funding and external funding
- Package components for efficient plant support

\$3m currently provided for in modelling.
This is made up of \$2.5m external (Better Off) funding and \$500k RLC contribution



AQUATIC CENTRE STAGE 3

Component	Consultant provided cost estimates	Funding opportunities
Spa Pools	Approx \$0.8m	External (Better Off)
Aqua Play	Approx \$1.0m	External (Better Off)
Hydroslides	Approx \$7.0m	RLC + External (PPP)
Plant/Landscaping/Activation	Approx \$1.5m	RLC+?
Family/Leisure Pool	Approx \$1.2m	RLC + ?
Bombing Pool	Approx \$1.2m	RLC + ?
Learn to Swim	Approx \$9.0m	RLC+?
Total	Approx \$21.7m	

[&]quot;Plant/Landscaping/Activation" refers to plant and equipment such as filtration, pumps etc to bring new facilities online and immediate surround work

- Option 1: Aquaplay & Spas replace prior offerings. Revenue earning
- Option 2: Added hydroslides attracts PPP funding. Expands offering & revenue earning
- Option 3: Added bombing, learn to swim, family spa attracts external finding and revenue earning



AQUATIC CENTRE STAGE 3

- Proposed draft currently limited to \$3m (\$2.5 external Better Off, \$0.5 RLC)
- Replacing spas and Aquaplay would provide best range of offerings and revenue to operator so minimize subsidy impacts. Option 1, Cost = \$3m. Can be delivered in Yr 1
- Adding Hydroslides attracts external investment and increases recreation and revenue. Option 2, Cost \$9.7m with \$4m external and \$5.7m RLC. Can be delivered in Yr 1-2. Can also be future proofed for plant needs if expanded.
- Adding full Stage 3 components (LTS, Bombing, Family spa) increases recreation offering further, adds revenue, attracts external funding. Option 3, cost \$11.7m RLC. Can be delivered Yr 3-5
- Further considerations
 - Option 2 Push further out into Yr 3 or 4
 - Option 3 Stage through next LTP and stagger components on external funding timelines



INNER CITY REVITALISATION

- Proposed draft includes: Development of Masterplan (opex) and \$60k per year over 10 years for Renewals
- Not included: \$3.3m for 3 years for Inner City Masterplan delivery (Priority 2 Capex) with immediate focus on the Tutānekai Spine upgrades:
 - Public realm upgrades
 - Inner City Lighting
 - Street furniture
 - Eat Street Upgrades
- Further considerations
 - Option 1 remodel \$3.3.m across year 1,2 and 3
 - Option 2 remodel and include \$3.3m into 4, 5 and 6
 - Option 3 consider and include budget in next LTP (2027-2037)



LAKE TARAWERA CAPITAL RATE

Staff have modelled the forecast rate based on different payment terms.

Loan Term	25 yrs	20 yrs	15 yrs	10 yrs
Up Front Option (Ind GST)	\$ *** 50,000	\$ 50,000	\$ 50,000	\$ 50,000
Annual Charge (Incl GST)	\$ 3,881	\$ 4,317	\$ 5,088	\$ 6,698
Total Interest	\$ 46,938	\$ 36,259	\$ 26,228	\$ 16,885
Total Payments	\$ 97,014	\$ 86,334	\$ 76,300	\$ 66,951



TOWARDS A CD - KEY MESSAGES

This LTP is about holding steady in turbulent times Council will ensure a solid foundation which

- Delivers our services well and to expected levels,
- focuses on key essential infrastructure and
- Completes committed projects.

Council will be prudent, working within our means and we will be focused with targeted actions to achieve agreed outcomes.



CD ELEMENTS

- We have created a work programme that doubles down on service delivery that seeks to ensure the same level as what is currently being delivered.
- Recognise that to achieve outcomes resourcing is required RNZ additional funding
- Council have made some assumptions included in the work programme that need to be consulted on:
 - Air BNB
 - Rating Vacant land
 - Future delivery model for Pensioner Housing
 - Aquatic Centre start of stage 3
- Have considered a number of initiatives but guidance is needed on whether these are affordable at this time (Inner City, PARSS, Aquatic Centre)



NEXT STEPS

- Workshop to be set up for end of January –
 Sewerage Scheme Capital Funding focus
- Finalise consultation key themes
- Preparation for audit

