WUCCB Induction and Workshop Annual Plan 2026/27

10th December 2025



Agenda



- > Induction to Annual Plan
- >Annual Plan 2026-2027
- > Next steps

The Planning Process

we are here!

LONG TERM PLAN

- > Reviewed every three years
- > Ten year horizon but with a 30 Year Infrastructure Strategy
- The Long Term Plan sets the direction of the Council, providing a long term focus on how it will deliver against the strategic framework
- Explains the purpose, direction and cost of each Council activity
- The Long Term Plan 2024-2034 can be downloaded from www.gldc.govt.nz/ltp

STRATEGIC FRAMEWORK

- Outlines how the community's aspirations and wellbeing drive everything we do
- The framework identifies areas we need to prioritise to address local issues and make meaningful progress towards meeting the community outcomes outlined in Vision Beyond 2050
- The Strategic Framework and Investment Priorities can be read at www.qldc.govt.nz/your-council/our-strategic-framework

ANNUAL PLAN

- Completed in each of the two years between the Long Term Plan
- Confirms what the Council plans to do in the 12 months ahead to achieve the direction set in the Long Term Plan
- Past Annual Plans can be downloaded from www.qldc.govt.nz/annual-plans

ANNUAL REPORT

- > Produced every year
- Reports back to the community on whether the Council has done what it planned to do
- Past Annual Reports

 can be downloaded from
 www.qldc.govt.nz/annual-reports



Annual Plan Purpose



Internally, the Annual Plan acts a delivery framework for organisational priorities, ensuring projects and budgets align with strategic goals.



It acts as a detailed snapshot and a refresh of a particular year within the LTP.



Sets the annual budget and funding impact statement, identifies variations from the Long-Term Plan for that year and provides a mechanism for integrated decision-making and resource coordination.



Supports community consultation when significant changes from the LTP occur. This enables community input to enhance transparency and accountability by showing how resources will be used.



What's in an Annual Plan? 🖔

/ Annual Plan / / Mahere ā tau / 2025 2026

Strategic Overview

Key priorities, progress on LTP, consultation summary.

Financial Summary

Rates impact, capital investment programme, debt position.

Activity Changes

Changes from the LTP, new projects, delays.



1 July 2025 – 30 June 2026





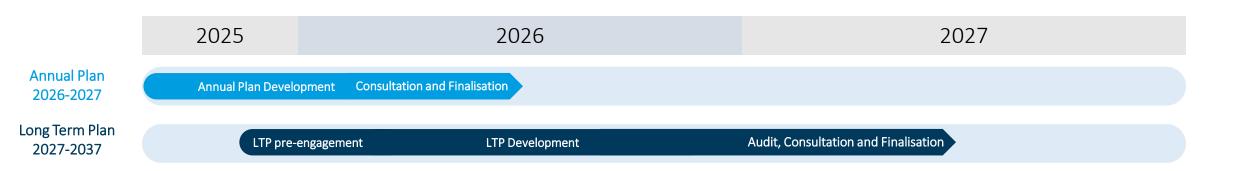
Draft Annual Plan 2026/27



Annual Plan Introduction



- > This Annual Plan updates Year 3 (2026-2027) of the Long Term Plan (LTP) 2024-2034
- > It sets the annual budget and funding impact statement, identifies variations from the LTP for that year and provides a mechanism for integrated decision-making and resource coordination
- > QLDC's longer term strategic planning will be addressed through LTP 2027-2037



Upcoming Reforms



- > The LTP 2027-2037 will set a new course for QLDC in this Reform context
- > This Annual Plan marks the third year for the prior LTP sequence — the final Annual Plan in the pre-Reform context

Key Local Government Reform Themes

Local Government Act -Narrowing powers

RMA Reform -Increased national policy and regional architecture

> Fast Track Approvals Act -Conflict with policy

Local Government structure
Changes

Rates Affordability (Capping)

Local Water Done Well -Highly regulated framework

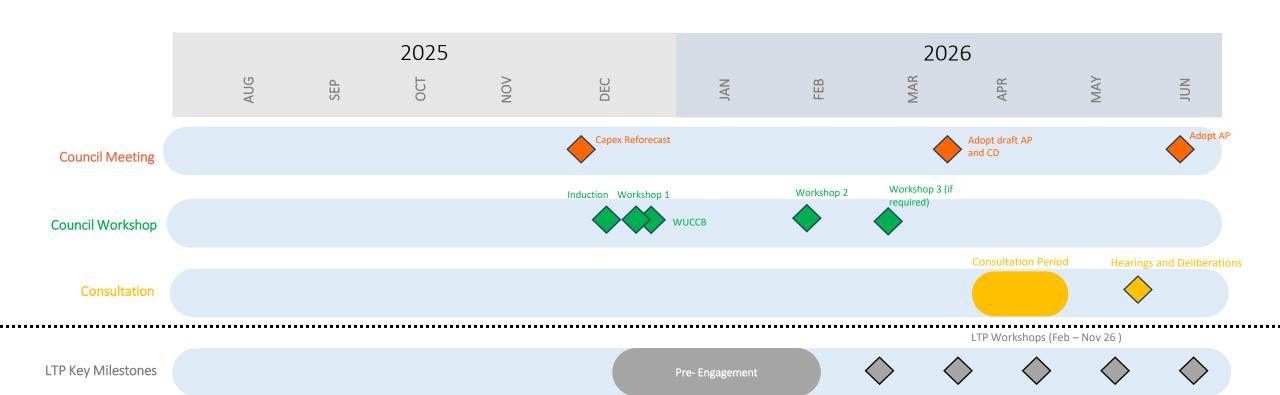
Building Act Reforms -Consolidation of functions

City & Regional Deals -Collaboration focus

Development Contributions Replaced by Development Levies System

Annual Plan 2026-27 Timeline





Annual Plan – What was in LTP Year 3?



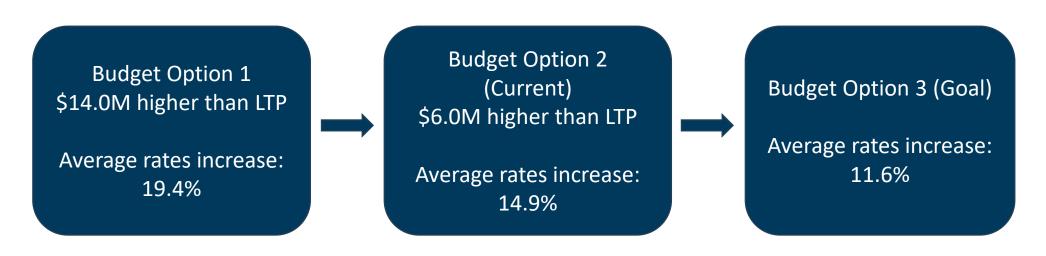


In 2026/27, just over 30% of rates revenue is driven by Three Waters (\$65.9M out of \$214.3M total)

Annual Plan - The journey to date



- First draft of 2026/27 Annual Plan had Rates increase of 19.4% (\$216.8M)
- Second draft has reduced this Rates increase to 14.9% (total \$208.8M)
- Focus is on reducing proposed rates to the LTP figure of 11.6% after growth (\$202.8M)



Cost Pressures – Budget Option 1



Upward Pressures



Growth – growth in District placing greater demand on QLDC services



External costs – Electricity (\$480K), Central government impacts including Unique Emissions Factor (UEF) (\$1.5M), reduction in National Land Transport funding (\$740k), Water levy from Taumata Arowai (\$200K) and local government supplier contract increases above CPI

Infrastructure Maintenance – upward of \$5M in cost pressures

Key drivers behind \$14M variance from LTP Yr 3

Offsets



Increased Revenue – Rising tourism numbers have driven an increase in QLDC's turnover rent revenue, reflecting higher commercial activity throughout the district.

Depreciation and Interest – Financial position benefited from lower interest costs and deferred capital expenditure, easing short-term budget pressures.

Offsetting Savings – Budget Option 2



Key contributors to reduce variance from \$14m to \$6m vs LTP Year 3



Personnel Costs – only critical LTP agreed and new proposed roles carried through to Budget Option 2



Professional Services – Reduction in professional services budget

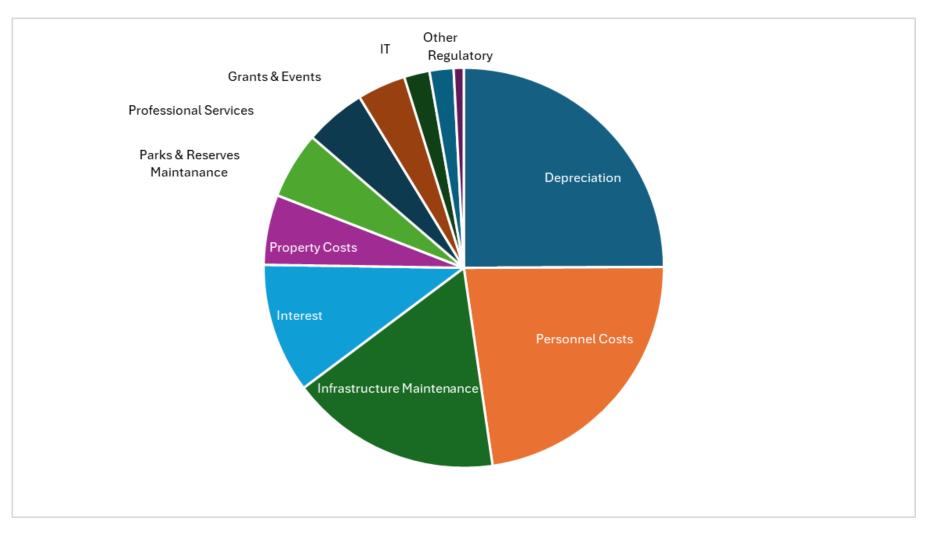


Additional Revenue – Revenue activities have increased as previously vacant staff positions are now filled, enabling more effective execution of functions and improved service delivery.

Current Opex

Budget Option 2

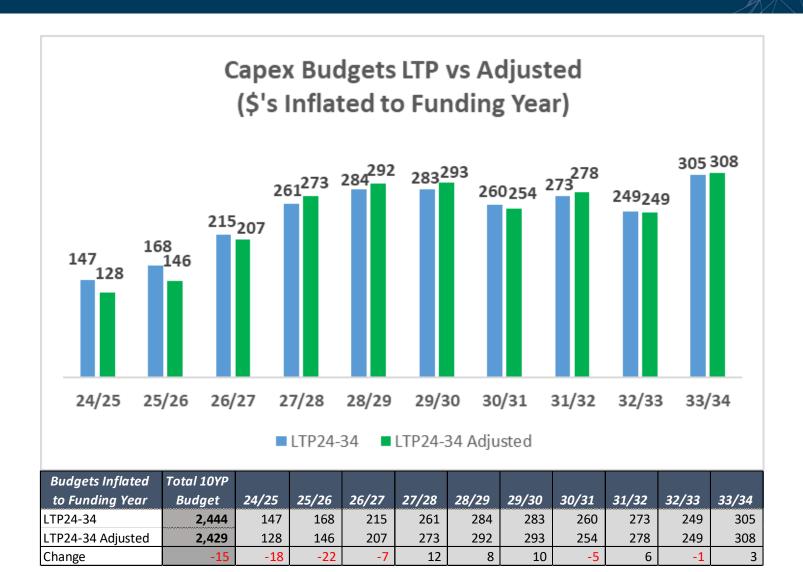




Approx \$1.8M of operating costs equates to 1% rates impact

Capex LTP 2024-34 vs Adjusted





- > Proposed adjusted 26/27 budget includes reduction from \$215M to \$207M
- > The proposed adjusted Inflated LTP has reduced by \$15M vs the original LTP
- Note the adjusted LTP includes \$21M of carry forwards from 23/24, offset with reductions identified in key projects

Capex Funding



> Capex funding is categorised into Growth, Renewal and Levels of Service 'Cost Drivers'

Inflated to 26/27 \$M's		Cost Drivers					
2026/27 Draft Budget		Growth		Renewal		Levels of Service	
\$	207.5	\$	79.1	\$	57.3	\$	71.1
	100%		38%		28%		34%

- > Growth capex is funded from Development Contribution Reserves (DC's) or specific DC loans (so generally no impact to rates)
- > Renewals capex is generally funded from the Depreciation Reserve if available or a combination with loans.
- > Levels of Service (LoS) capex is funded from loans. For example In 26/27 the interest portion on \$71.1M at 4% (with an average for the 26/27 full year of 50% spent) would be circa \$1.4M in 26/27 charged to rates via interest. If the full \$71.3M was spent by the year end, the following year 27/28 would see interest at 4% being circa \$2.8M (plus a principle repayment if 30 years of circa \$2.3M).
 - Example of \$10M reduction in LoS funded projects. 26/27 Interest (∇ \$0.2M), 27/28 Interest/Principle (∇ \$0.7M)

Focus areas to achieve target for Budget Option 3



> To achieve the LTP Year 3 forecasted average rates increase of 11.6%, we will explore the following areas:

Immediate opportunity

Depreciation

Rate at which this is funded

Growth Assumption

Loans

Revenue (excl rates)

- Review of 'no change' 26/27 proposed fees and charges
- Development Contributions inflationary adjustment

Policy and Level of Service Drivers

Levels of Service

Revenue (excl rates) *Policy reviews required*

- Revenue and Financing Policy settings for fees and charges
- Development Contributions
 Policy changes

Depreciation - Reducing Funded Depreciation



AP 26/27 Depreciation = \$70m (\$36.4m (52%) Funded via rates and \$33.6m (48%) Unfunded)

Short Term Benefit

- Reduced operating expenditure (less funding available for renewals).
- Lower rates requirement for the year due to decreased funding of depreciation.
- Creates short-term affordability relief for ratepayers.

Risks & Long-Term Consequences

- > Future rates pressure as council may need:
 - o Higher renewal funding budgets later to catch up, or
 - o Larger future rate increases to restore adequate depreciation funding.
- > The % gap accumulates every single year. Over the years, this creates a funding shortfall.

Depreciation \$M	Funded \$M	Unfunded \$M	Funded %	Rates Saving \$M
\$70.0	\$36.4	\$33.6	52%	
\$70.0	\$34.4	\$35.6	49%	\$2.0
\$70.0	\$32.4	\$37.6	46%	\$4.0
\$70.0	\$30.4	\$39.6	43%	\$6.0
\$70.0	\$28.4	\$41.6	41%	\$8.0
\$70.0	\$26.4	\$43.6	38%	\$10.0
\$70.0	\$24.4	\$45.6	35%	\$12.0

This is not a saving in actual costs. The assets (pipes, roads) still wear out at the same rate. We are simply saving less cash to replace them.

Growth - Higher than expected population growth



Growth running at 4.4% instead of the 3.5% assumed in the LTP expands the rating base, improving short-term affordability and financial capacity. (4.4% Based on Prior Year)

0.9% approx. additional 300 Dwelling @ \$3,000 = \$900,000

Financial Benefits

Reduces pressure on existing ratepayers because fixed costs (core services, governance, infrastructure maintenance) are shared more widely.

Financial Implications

- > Higher demand for services (water, transport, waste, community facilities).
- > Increased operating costs due to more users and higher service volumes.
- > Renewal and maintenance costs rise earlier than planned.

Loans -Impact of Extending Council Loan term Lakes district

Short-Term = Rates Go Down (Extending loans lowers current-year costs and helps minimise immediate rates increases)

- > Lower annual debt repayment reduces council operating costs
- > This directly reduces the amount needed from rates
- > Creates short-term affordability relief for ratepayers

Long-Term = Rates Pressure Increases

- > Total interest paid increases over the life of the loan
- > Higher lifetime debt cost → future rates increases
- > Future councils face:
 - Larger debt servicing costs
 - Less flexibility for new borrowing
 - Potential credit rating impacts

Loan Repayments funded via Ratepayers or Dividends AP 26/27 \$45m

- > Council Activities (Excluding Three Waters) \$25.1m
- > Three Waters \$7.2m
- > QLDC Dividend \$12.7m
- > (eg \$12m being paid of Weather Tightness Loan funded \$8m via ratepayers & \$4m from QAC Dividend)

Development contributions



- > Development contributions revenue funds growth related capex (cost recovery)
- > Per QLDC Development Contributions Policy
 - Section 1.4.4 may update this policy annually
- > **Proposed charge** add annual inflation in line with the Producers Price Index (PPI) outputs for construction, permitted by sections 106 (2B) and (2C) of the LGA 2002
- > Creates a revised version of the Policy for the year in question
- > PPI is expected to provide an approx. \$500K additional revenue at 2% PPI
- > This information will be provided as part of the consultation

While Central Government
works on replacing
Development Contributions
with Development Levies over
the coming year(s), we are still
able to make changes to our
current Development
Contributions Policy as set out
here to ensure better value for
our communities

Proposed Fees & Charges



- > Proposed fee changes are based on our commitment to annually make modest adjustments aligned to inflation to avoid the need for larger increases developing over time
- > Consultation is mandatory when proposing changes to many types of user fees
- > CPI increase for Fees & Charges in line with BERL projections as follows:

Community 2.10%
Planning & Regulation 2.20%
Roading 2.20%
Water & Environment 2.70%

- > Some exceptions:
 - No increases in Cemetery Fees; Trade Waste Fees; some Fees & Charges in Libraries and Sports & Rec
 - Wānaka Airport Fee adjustment in accordance with independent market assessment and benchmarking
 - Church St Carpark proposed fee reflects being most centrally located carpark in the Queenstown CBD
- > Refer to Appendix for full list of proposed Fees & Charges

Proposed Fees and Charges – New Fees



Sports and Recreation – (page 4)

- Climbing Wall Casual Climbing Gear Hire
- Frankton Golf Course 5 new renewing member fees

Libraries – (page 17)

• 3D Printing

Transfer Station – (page 18)

Scrap metal – loads heavier than 200kg

Parking – (page 20)

Hay St Parking

Other Fees – (page 30)

- Alcohol Licensing Public Notifications (estimate)
- Parking and Freedom Camping 5 new fees
- Monitoring and Enforcement Stereo Seizure release fee and Seizures from Public Space

Next steps



Consultation and Engagement



> Annual Plan 2026-27 Consultation Document

- > This can be (and has been) a vehicle for Fees and Charges consultation which must be formally undertaken.
- > We can use this process to help clearly explain:
 - 1. The LTP pre-consultation;
 - 2. The financial constraints;
 - 3. Project progress on the big-ticket items;
 - 4. Progress on the WSCCO and how the new rates will work;
 - 5. How rates affordability (capping) will work and what it might mean;
 - 6. The spend by ward, what is in the AP and potentially what is not; and,
 - 7. We can also signpost coming legislation around reform and potential impact.
- > Or we can choose to do the fees and charges as a stand-alone consult and NOT undertake AP consultation/education/information.

Consultation and Engagement



> Annual Plan 2026-27 Consultation Document

- > Recommendation is to go ahead because the AP and LTP do get strong levels of engagement and it's a good opportunity to 'update' the community on a number of moving parts. Thoughts?
- > If we choose to proceed we can talk more about the potential content of the CD at the January 29 meeting and share a draft for comment in February.
- > Annual Plan consultation is planned to take place from 20 March 23 April. Hearings and Deliberations scheduled for 13-15 May.

WUCCB Term Priorities



> Opportunity to discuss Attachment C: Council Report 16 Dec WUCCB Project Prioritisation

What's next?



> 29 January: Councillor Workshop

> Coming back with Budget Option 3 to achieve LTP Year 3 target of 11.6% average rates increase

> 26 February: Councillor workshop (if required)

> A further opportunity for discussion during development of Annual Plan 2026-27

> 19 March: Full Council meeting

> Adopt the Consultation Document