

#### **WORKSHOP MATERIAL**

Workshop: Long Term Plan 2024-2034 – Financials (second cut)

Date: Thursday, 9 November 2023

Item	Released Information
1.	LTP 2024-2034 9 November 2023 - Presentation



## LTP 2024-2034 9 November 2023



Thriving and resilient Tasman communities



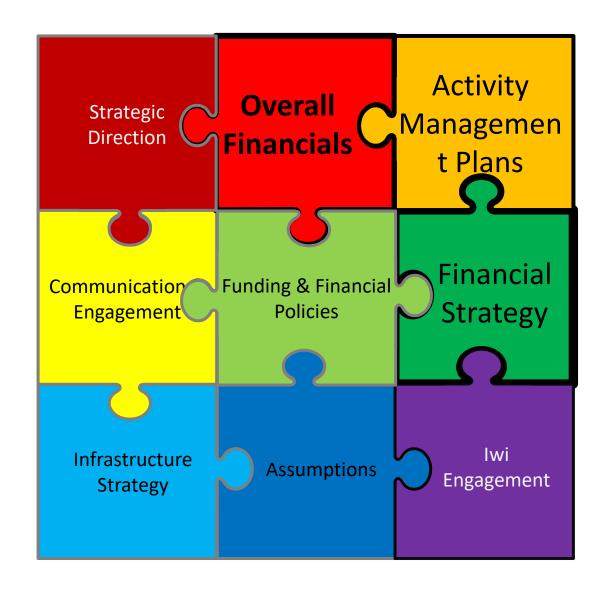
#### **Contents**

- Updated financial picture
- Responses to information requests
  - Rivers Motueka and Wakefield bridges
  - Governance
  - Aquatic facility fees
- TCAP budgets
- Rural and Motueka water
- Financial Strategy
- Next steps

## Purpose

Further develop the overall programme and financials.

Provide input to the development of the Financial Strategy





## **Updated Overall Financials**



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## What has changed

Rates to Council 1 November	110,398	10.03%
Vistor Centre/NTBT	95	0.10%
RRC no General Rate	-145	-0.15%
Phased in Recycling Bins	0	0.00%
Bio Diversty Back in	250	0.25%
Port Tarakohe General Rate Removed	-500	-0.51%
Reduced Speed Management	-10	-0.01%
Total Changes	-310	-0.32%
Rates to Council 9 November	110,088	9.71%

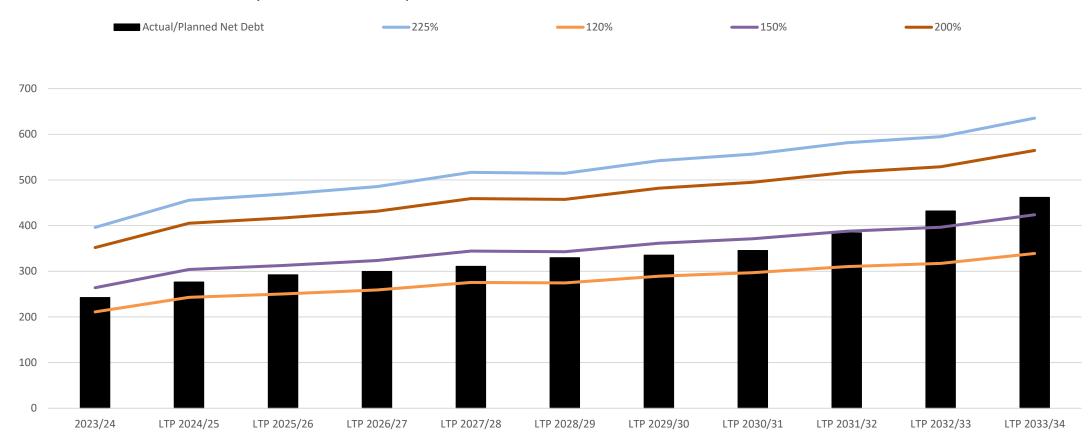


## Rates revenue increases

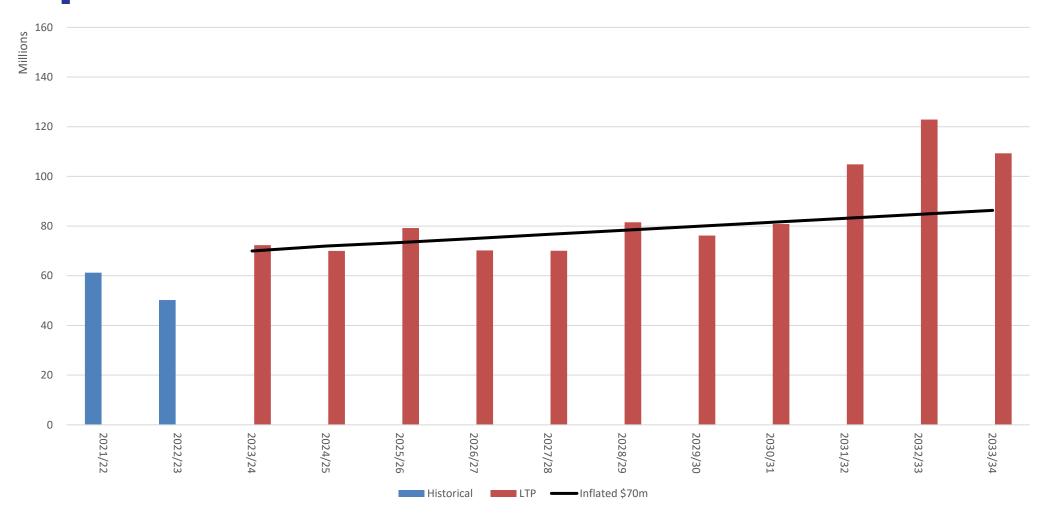


## **Net Debt**

Dynamic Net Debt Cap - Net Debt to Revenue %



## **Capital**



## Outstanding

Building Impact\* May have updated figures for Thursday

Saxton Field Costings

TCAP – to be discussed later in presentation

Community Boards – to be discussed later in presentation

Capital Phasing – small changes

## Provision for the Richmond Office Building in the LTP

- \$50m Council built and loan funded building no longer in LTP
- Alternative not yet included
- October 2021 Strategic
   Workplace Taskforce Report
  - Low Seismic Rating for parts of building
  - Limited capacity
  - Other issues

#### Taskforce Outcomes

Council Resolutions December 2020

Adopt workplace principles in current campus

**Current Campus (Queen Street)** 

Low seismic rating (<35% NBS)

Non-contiguous spaces

Inadequate amenities, toilets, meeting spaces

Poor heating, cooling, ventilation

Fire egress constraints limit occupancy capacity

Capacity limit of <u>260</u> staff if Fitout & Design Manual adopted



## **Options**

## Option A. Strengthen and expand (\$25m)

- Strengthen \$13.3m. Do minimum to occupy current site. Years 7-8
- Expansion \$11.5m. Provides 1,190 m<sup>2</sup> of floor space on current site for forecast staff numbers. Years 11+

\*\*condition assessment being completed which may bring to light new issues

## **Options**

## Option B. Lease new building (\$2.8m-3.4m p.a.)

- Lease new 4,500m<sup>2</sup> building
- Build on, redevelop or dispose of current site
- One off capital cost of \$1.7m (mainly fit out Yr 7)

## **Recommended option**

- Option B. Lease new building (\$2.8-3.4m p.a.)
- Include as preferred option and budget in LTP now included in updated figures
- Do not consult on as strategic issue in LTP
- Complete investigation work, and finalise decision as part of LTP 2027



## **Further Information Requests**



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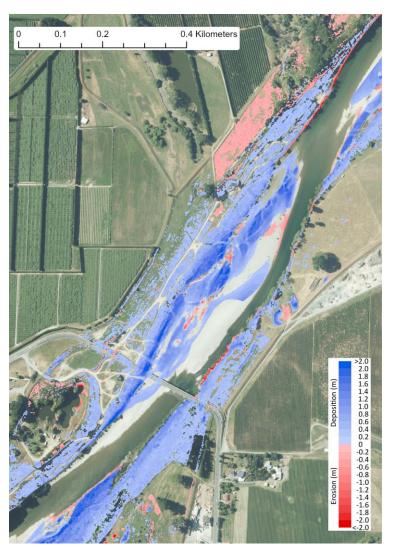
## **Rivers**

Freeboard Motueka and Wakefield bridges (BAU operations)

- No immediate concerns in the Wai-iti the May 2023 flood was ~50 yr flood and the bridge had freeboard
- The Motueka has accumulated gravel on the beach since 2008 no record of accumulation further west but we will follow up

We have very recently updated a govt funding bid for further Motueka stopbank works – \$12m Years 1-3 (40% Council contribution, not budgeted at present)





#### Governance

#### What's Included

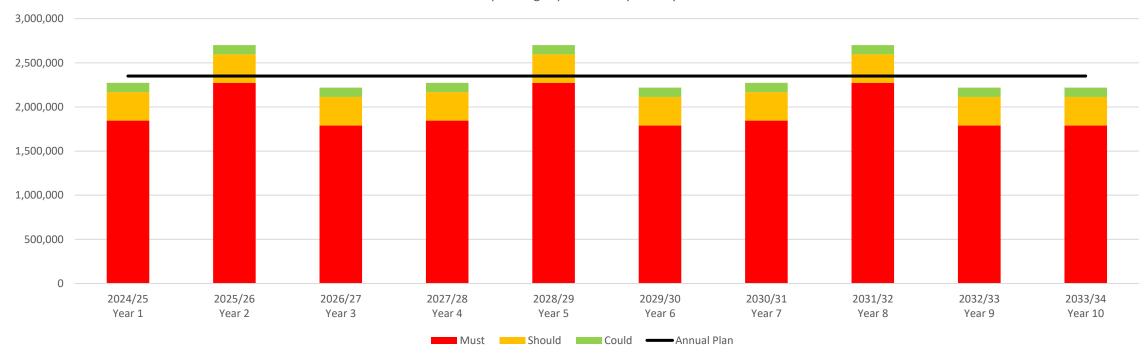
- Elections and setting up new Council
  - End of Triennium, Start of Triennium Organise swearing in and inaugural meetings
  - Myriad of reports required under legislation in the new Council term Schedule meeting dates
- Management of Governance Documents (e.g. Standing Orders, Delegations) and multiple policies
- Management of Council, Committee meeting and hearings
- Support Community Boards meetings
- Governance Advice
- Members/reps (51) = support, rem, expenses, interest declarations, appointments
- Motueka and Takaka visitor centres \$70k, Nelson Tasman Business Trust \$25k (included in 1 Nov workshop)

#### What's not included

- Community Board funding for special projects \$70k
- Community Board support staff overheads never been included in the targeted rate
- Community Board Member Training, induction, conferences and seminars for EMs \$81k
- Motueka and Golden Board Special Projects and Discretionary Funds
- Litter Cart \$4.4k, Sculpture maintenance \$1k
- Youth Development Fund \$1k
- Mayoral Donations and Taskforce \$23k

## **Governance Operating**





## **Governance - Representation**

29 - Total number of appointed members (including lwi Representatives and Joint Committees)

Tasman District Council bodies	Current	Vacant	
lwi Representatives on Standing Committees and Council		4	
Independent Members on Council Committees	5		
District Licensing Committee Commissioners	3		
Other Committees/Groups (non-remunerated appointments)	8		
Total Tasman District Council appointed members			20
Joint Committee/Working Group Appointments			
lwi representatives	2	4*	
Members	3		
Total Tasman Joint Committee/Working Group appointed m	embers		9

• 30 - Total number of Directors/Trustees on CCOs

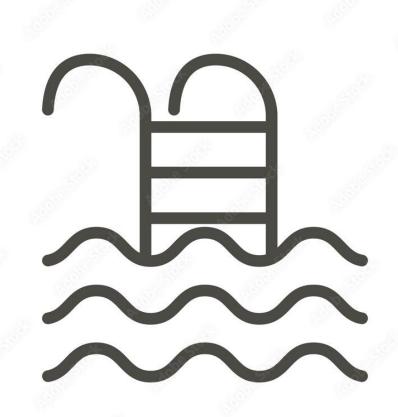
## **Aquatic Facility Fees**

At a previous workshop councillors indicated interest in how the Aquatic Centre fees compare with other councils.

#### In summary:

- The specific service offerings in different pools vary.
- Our fees are towards the higher end of the range.
- We anticipate applying a further 10% increase as part of fees and charges adjustment for 2024/2025.

Staff recommendation is not to increase these fees further.





## **TCAP budget matters**



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## Resilience planning for roading network

"Should" item \$800k - resilience planning for the roading network

i.e. \$80k pa on roading assessment to identify climate vulnerability.

Infrastructure resilience requires a coordinated approach and a clear plan, to be effective.

Resilience planning exercises are important for all types of infrastructure managed by Council.

## TCAP actions currently excluded from LTP budget

In (\$)	Wish-list (\$)	Out (\$)	TCAP ACTIONS			
	MITIGATION ACTIONS					
0	1.5m	1.5m	Energy efficiency/solar initiatives for Council assets (assumes 3 waters assets stay)			
0	725k	725k	Reducing emissions from Richmond Aquatic Centre			
0	0 75k 75k Contribution to Warmer Healthier Homes for retrofitting insulation		Contribution to Warmer Healthier Homes for retrofitting insulation			
			ADAPTATION ACTIONS			
0	800k	800k	Planning for resilience of roading network			
0	250k	250k	Biosecurity and pest management programmes targeted at readjustment to climate change			
0	100k	100k	Habitat restoration programmes targeted at readjustment to climate change			
			LEADERSHIP ACTIONS			
0	223k	223k	Partner on projects with others (e.g. NTCF)			
0	150k	150k	Contribution towards business projects for climate action (e.g. Mission Zero projects)			
0	100k	00k 100k Support local champions to transition to low-carbon business models				
0	85k	85k Develop and maintain a climate change dashboard				
0	60k	60k	Create economic risk assessment report for Nelson-Tasman regions			
			INFORMATION ACTIONS			
0	300k	300k	Communication and behaviour change programme and promotion of community initiatives			
0	300k	00k 300k Comms and promotion of Nelson-Tasman Climate Risk Explorer tool and application of tool in adaptation planning				
0	150k	150k	Ok Contribution to Nelson-Tasman climate change hub			
0	60k	60k	Reporting on climate change actions against four wellbeings and SDGs			
0	20k	20k	Develop an identity to improve climate change communications			

## Recommended additions to budget

	TCAP actions	\$	Timing
Adaptation	Planning for resilient infrastructure (3 waters + roads + property + facilities)	\$200k (x 2 years)	Years 4 and 5
Mitigation	Energy efficiency/solar initiatives for Council assets (3 waters + property)	\$100k p.a. (ongoing)	Years 4-10
Leadership	Partnering with community and businesses on projects	\$50k p.a. (ongoing)	Years 4-10
Information	A small budget to progress all relevant actions requiring funding for Years 2 and 3.	\$50k (x 2 years)	Years 2 and 3

## **Energy efficiency/renewable energy initiatives**

Demand for renewable energy is increasing.

Council can contribute, while at the same time being cost neutral (or even beneficial) to the ratepayer:

- **Energy efficiency** general rule of thumb: new energy efficiency projects are 'better' than new electricity generation projects, as the returns are higher.
- Electricity generation Council can produce electricity at a price marginally cheaper than purchasing from a retailer. We already do this through grid-tied solar PV arrays installed at various Council facilities. We could expand the number of sites where solar PV's are installed.



# On Demand, Restricted and Rural Water Supplies - Harmonisation Options



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#### The Current Challenge:

 (Un)sustainability of two rural water schemes. Rural water schemes have a high cost per customer to meet regulatory requirements, driving disconnections and reductions in demand which further reinforce the downward cycle.

## **Water Supply – Harmonised Charges**

#### Other factors:

- Rural Water scheme costs are unaffordable and unsustainable into the future
- Other Council infrastructure services are harmonised across the district
- Each of the 5 current water accounts have different charging mechanisms
- Large users are subsidised by smaller users in the Dovedale and 88 Valley schemes
- Richmond subsidises the other water schemes in the Water Club
- The Dovedale and 88 Valley schemes are subsidised by the General Rate
- High costs causing people to leave the rural water schemes or reduce units
- We already have harmonised charges across the district for connections, disconnections and replacing restrictors.

#### **Options:**

- 1. Do nothing
- 2. General Rate subsidy towards all water schemes
- 3. Consolidate scheme accounts with differential pricing to send economic signals
- 4. Consolidate accounts and harmonise the costs of delivering water to customers across the district, based on the type of water service received by each customer.

#### **Table of current supplies status**

Scheme	On-Demand	Line Charge	Firefighting	Restricted
Urban On Demand	<b>~</b>	<b>~</b>		
Urban Extension				<b>✓</b>
Motueka	<b>~</b>	<b>~</b>	<b>✓</b>	
Dovedale				<b>✓</b>
88 Valley		<b>~</b>		<b>✓</b>
Redwood				<b>✓</b>

Dovedale – Rate A for 1 to 2 Units, Lesser rate B for 3 or more units

88 Valley – Line charge, single rate for units

Redwood – Single rate for units

#### **Table of Connections per Scheme**

No. of Units	Dovedale	88 Valley	Redwoods
1	52	97	73
2	169	37	251
3	8	12	10
4	43	11	67
5 – 10	26	15	14
11 +	6	8	3

#### The draft LTP 2024-54 includes funding for upgrades to meet compliance:

- Redwood single source and combined new WTP (Yr 1 3);
- Dovedale new source and pipeline to existing WTP, also WTP upgrade (Yr 2-4);
- 88 Valley incorporating majority of customers into harmonisation (Yr 1)
- Waimea Water Strategy Brightwater to Wakefield trunk water mains, Clover Road new source and WTP, and extension of Wakefield supply to incorporate bulk of 88
   Valley Scheme (Yr 1 – 10);
- Motueka interconnecting and distribution pipelines to serve areas that have gaps or where services have been requested (beyond Yr 10).

#### **Modelling Scenarios**

- All upgrades (up to Year 6 of proposed LTP) are undertaken with status quo arrangements.
- All upgrades are undertaken with all schemes in a harmonised, single water account

#### **Scenarios NOT modelled**

- Retain status quo scheme arrangements with General Rate subsidy to ensure rural water scheme remain affordable.
- Any other options

#### **Modelling Assumptions**

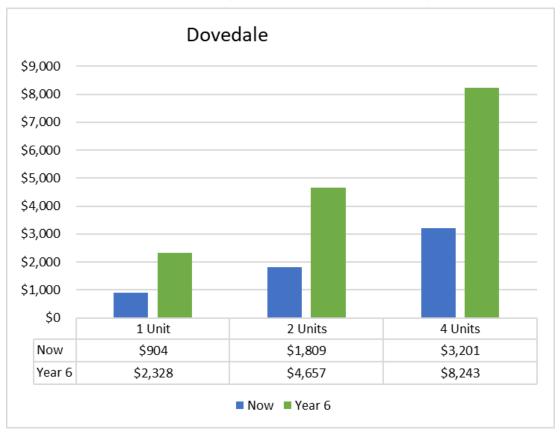
- Caveat The figures shown have been calculated via a spreadsheet. While the spreadsheet is robust the chosen scenario will need to flow through the overall TDC model. Changes will occur to the figures presented as a result.
- Modelled for comparison of relative costs
- Year 6 projections do not include growth, therefore charges should reduce with growth
- Does not account for any other changes in operating costs
- On Demand (100%) and Restricted Potable (80%)

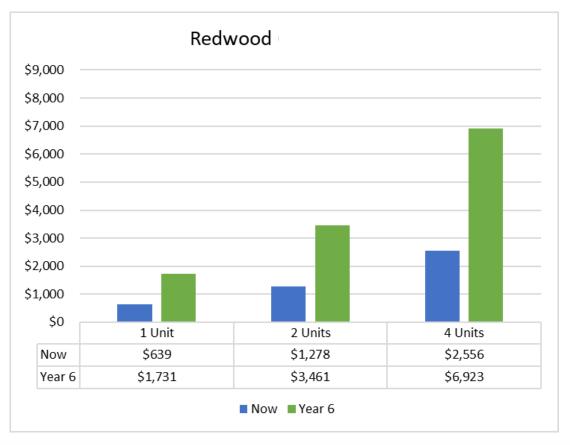
#### **Modelling Assumptions**

- The full Waimea Strategy will extend over 10 years, this modelling only covers 6 years
- Includes all current and planned capital expenditure and the effect that has on loan repayments and interest costs
- Includes new operating expenditure associated with the new assets
- Does not account for the effect of loans paid off over the five years

## **Water Supply – Current Status**

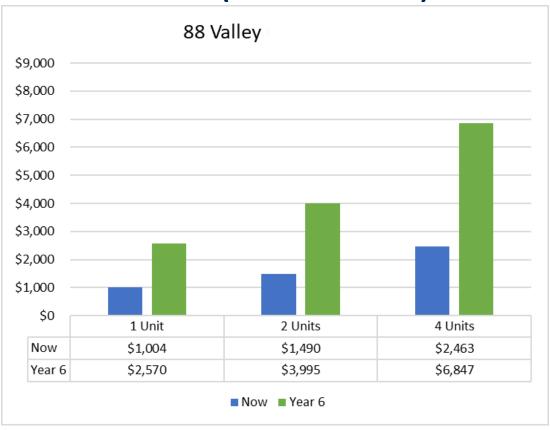
#### **Rural Schemes (Current Status)**





## **Water Supply – Current Status**

### **Rural Schemes (Current Status)**





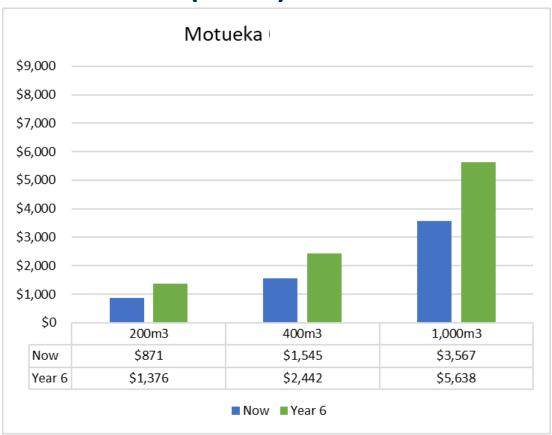
## Water Supply – Harmonised Restricted

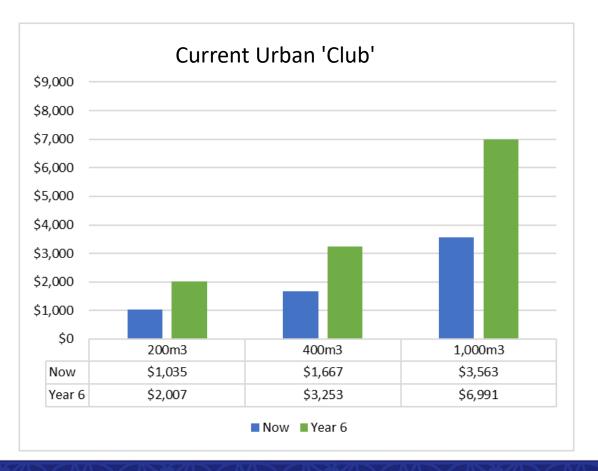
#### **Rural Schemes**



### **Water Supply – Current Status**

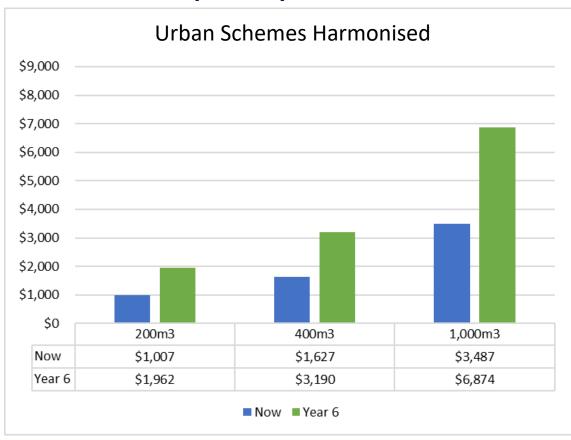
#### **On-Demand (urban) schemes**





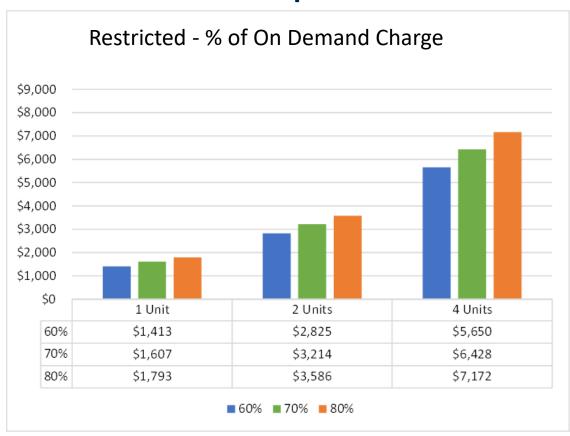
### **Water Supply – Harmonised across District**

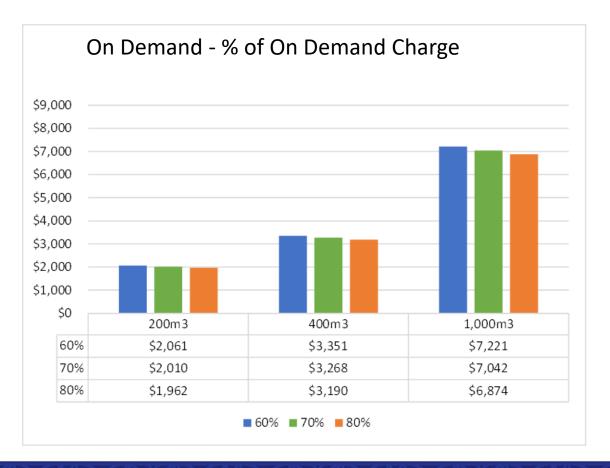
### **On-Demand (urban) schemes**



## **Water Supply – Harmonised across District**

#### **Restrictor Rates % Options**





## **Water Supply – District Wide Harmonisation**

### Summary of current vs harmonised costs (at 80%)

#### **Restricted**

	Dovedale	88 Valley	Redwoods	Urban Extension	Harmonised Schemes	Harmonised Schemes Year 6
1 Unit	\$904	\$1,004	\$639	\$923	\$905	\$1,793
3 Units	\$2,505	\$1,977	\$1,917	\$2,769	\$2,716	\$5,379
5 Units	\$3,897	\$2,950	\$3,195	\$4,614	\$4,526	\$8,964

#### **On Demand**

	Motueka	Urban	Harmonised Schemes	Harmonised Schemes Year 6
200m3	\$871	\$1,035	\$1,007	\$1,962
400m3	\$1,545	\$1,667	\$1,627	\$3,190
1,000m3	\$3 <i>,</i> 567	\$3 <i>,</i> 563	\$3,487	\$6,874



### Water Supply – Other points to note

- The large farms in Zone 1 and 2 of the 88 Valley Scheme and the Hamama Scheme would either be handed back to that community or become a stock water scheme on a **targeted rate**.
- The rest of the zones in the 88 Valley Scheme will be connected to the end of the Wakefield scheme and harmonised when the Waimea Strategy is implemented.
- Other private schemes may want to join the public network will become part of the harmonisation but may be required to pay an equity buy in.

### Steps...

- Revenue and financing policy analysis s.101 (3) a and b LGA
- Validate rates modelling
- Consult on in-principle proposal in the LTP
- Rates proposal consultation in year 1
- Implementation from year 2

### **Water Supply – Direction on Options**

- Should we consolidate and harmonise water rates across the district as outlined?
  - Include all schemes?
  - Retain on demand and restricted service and rates?
  - Set restrictor rate to be less than 80% of on-demand rate?
  - General Rates subsidy ceases for rural schemes?
- If decision is made not to harmonise rates and charges, should the inconsistency of Dovedale and 88 Valley current subsidy from General Rates subsidy cease?



# **Drafting the Financial Strategy**



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### **Context**

TDC Financial Strategy - Taituarā Good Example Not BAU – state of Flux

#### Continued themes:

- Large district and dispersed population centres
- Providing for growth
- Renewing ageing infrastructure
- Responding to climate change
- Improving freshwater quality
- Continued three waters improvements
- Completion of Waimea Community Dam
- Implementing Digital Innovation

### Changes:

- Wording change modest rates increases for an extended period (until the last couple of years)
- Removing responding to Covid 19 impacts

#### Potential additions:

- Cost pressures and inflation expected to continue for the first part of the LTP
- Local Government funding model unsustainable FfLG
- Central government reforms, economic, international uncertainties

### Goals

### Retain existing goals:

- Provide good stewardship of community resources
- Deliver value for current and future residents
- Use debt as a tool for intergenerational equity and retain borrowing headroom

### Potential additional goal:

Establish a sustainable funding model with central government

# **Principles**

### Key updates and changes:

- to be financially resilient
- to focus on the medium to long term [removing focus on COVID recovery]
- noting our regional council functions
- responding to economic conditions, reforms and uncertain operating environment
- Make the most of external funding where they benefit the community and council

# Change to dynamic caps

The Financial Strategy will highlight the change to our approach to the caps since the last LTP – static to dynamic.

Explain the proposed new caps and advantages/disadvantages

Note: the caps need to have a reasonable free-board to avoid minor changes triggering Annual Plan consultation.

Current LTP working budget - Year 1 - above the cap

# Feedback/Discussion

Do you agree with the changes and additions to the:

- Context?
- Goals?
- Principles?

# What next?

Date	Topic
16 November	Further refinement of programme and financials
30 November	Final direction on programme and financials, Financial Strategy, Assumptions, Te Ture Whenua
13 December	Wash up – various topics
14 December	Agree programme and financials for consultation via a Council report