

Council Workshop

Thursday, 8 February 2024 9.00am Council Chambers, 28-32 Ruataniwha Street, Waipawa

Order Of Business

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2	3 Year Plan Budget Workshop	4

1 WELCOME / KARAKIA

2 3 YEAR PLAN BUDGET WORKSHOP

PURPOSE

These slides follow the previous Council workshop held on 1 February 2024 and were presented to Council in an open workshop on 8 February 2024.

The slides present further information on the proposed 3 Year Plan, including clarifications sought and questions received from Councillors at the 1 February workshop. This workshop also provided Councillors with the opportunity to provide further feedback on the 3 Year Plan, and the options available as the budget estimate has been developed.

At Councils 15 February 2024 meeting, Council will be asked to endorse the draft 3 Year Plan budget, and at this time they have the opportunity to debate and ultimately provide formal direction on the development of the draft 3 Year Plan budget, for Officers to continue its development.



3 Year Plan Budget Workshop

8 Feb 2024



Agenda

10.30am	Workshop commences
	Introduction slides and updates
	Activity changes and updates
12.30pm	Lunch – new starter introductions
1.00pm	Further activity changes and updates
	Draft topics for consultation
	Wrap up of key actions
	Next steps – further information



Overview

- Refresher on where we have come from
- Further work completed following 1 February Workshop in the following activities:
 - Land Transport
 - 3 Waters
 - Environmental Waste
 - Planning and Regulatory
 - Community and Leadership
 - Recreation and Community Services
 - Overheads and Org Costs
- Any other opportunities identified
- Key options
- Where have we landed?
- Next steps



What success from today looks like

- Officers have sufficient feedback to develop the outline of the 3 Year Plan direction for endorsement at Councils 15 February Meeting
- Overall endorsement of the general approach, options for consultation, which Overall endorsement of the general approach, options for consultation, which will then allow for the development of the Consultation Document, associated policies and supporting information.
 Councillors have confidence in the extent of the budget review to move
- forward with the general approach and endorse the LTP



This is a three-year plan for a reason

- We need to focus on the 3-year challenges ahead of us
 Funding and Cyclone Gabrielle
 We have been given 3-Year 'Lite LTP', Legislation for a reason
- We have been given sites in the investor
 Need to ensure we are cautious our short-term decisions, don't impact long-term direction and strategy



What we've already done to get to this point

- Returned to a 23/24 Annual Plan Baseline with minor additions
- Identified savings across all of the activities already
 - Was already a 'focussed budget'
- Retained a focus on core activities only
- Removed all new activities (with the exclusion of Hazard/Risk reduction) COUNCIL POLICY
- Deferred new staffing
- Made over \$1m of operational savings
- Still not enough to achieve the major increases across key activities



Scale of savings to achieve lower rates are not realistic

- A lower rating impact needs big cost reductions to have effect.

 Requires us completely stop some activities
 VORKSHOP To achieve a 20% increase we need to identify further savings of \$1.15m To achieve a 15% increase we need to identify further savings of \$2.5m To achieve a 10% increase we need to identify further savings of \$3.9m

As context, the entire open spaces contract is \$1.1m



Taking a focussed approach

Four key focus areas:

- Recovery
- Land Transport
- Critical Three Waters
- FOR WORKSHOP DISCUSSION NOT COUNCIL POLICY • Hazard risk/reduction/resilience
- And everything else



3 Year Plan Timeline

February 24	March 24	April 24
1 February Council Workshop	6 March Council Workshop	4 April Council Meeting
Formation of budget position risks/trade offs		Adoption of Consultation Document in advance of Consultation and Engagement starting
8 February Council Workshop	14 March Council Meeting	4 April – 5 May Consultation and Engagement Period
Continuation of formation of budget position risks/trade offs	Adoption of Significant Forecasting Assumptions LTP Programme Update Adopt Financial Strategy Adopt Infrastructure Strategy Adopt Significance and Engagement Policy	Key dates to be confirmed around public meetings
15 February Council Meeting	19 March Risk and Assurance Workshop	
Seek formal approval of draft budget position to assist in preparation of consultation document Revenue and Financing Policy for Adoption Treasury Management Policy for Adoption	Present draft Consultation Document	NCIL POLICY
29 February Council Workshop	20 March Council Workshop	OLICY
Community Affordability Forum Financial Strategy Infrastructure Strategy Development Contributions Policy Updated Levels of Service 3 Waters Bylaws Solid Waste Bylaws Significance and Engagement Policy	Present draft Consultation Document	
		CENTRAL HAWKE'S BAY

3 Year Plan Timeline continued





Further global model changes since 1 February

- Model still has further work to complete beyond Year 1 FOR WORKSHOP DI!
- Rating for Renewals
 - We've shifted from debt to rates funding progressively from year 3 to 8
 - This has had a notable increase across the latter years
 - We need to further refine this
 - COUNCIL POL • Other debt to rates activities are also impacted - ie District Plan from Year 4
- No other changes to debt or loan lengths



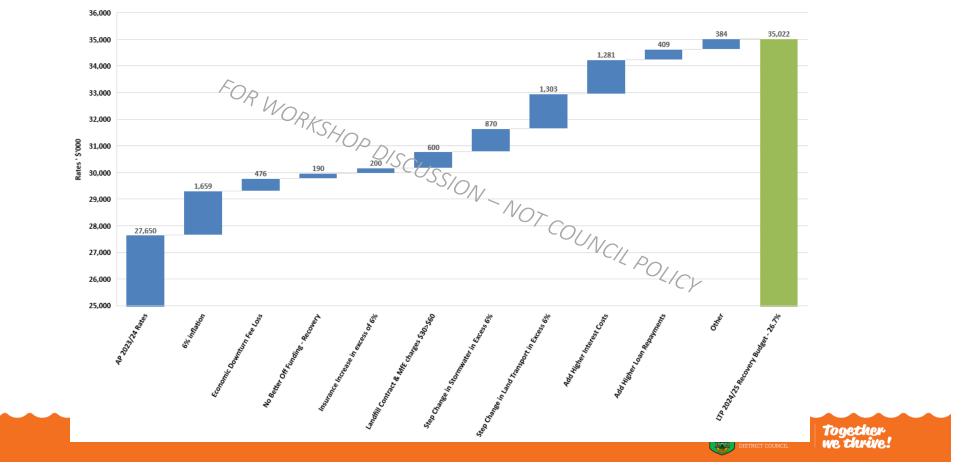
Where we've come from

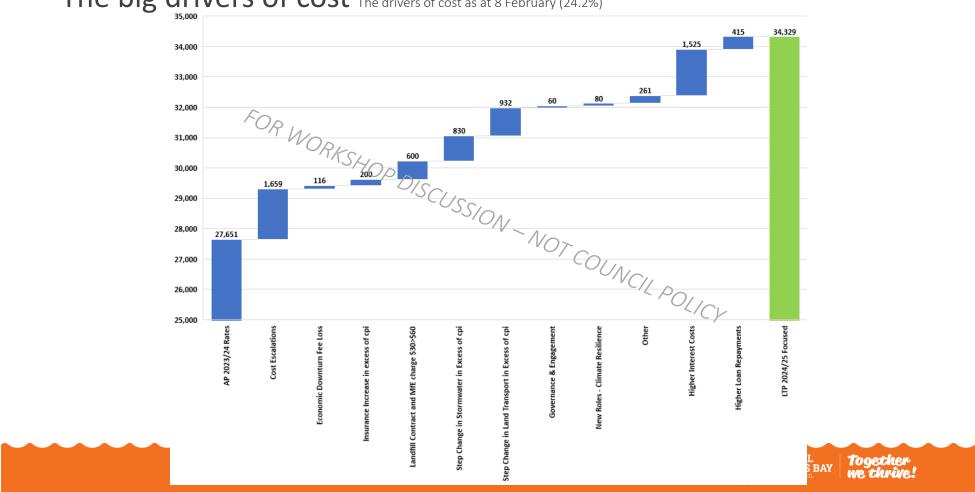
- 14 November 52%
 - All in Activity Managers recommendations
- By 23 November 40%
 - Review and refocus of programmes
- 29 November- 35%
- 9 November- 35%
 Further rephasing of programmes, budgets to 23/24 AP baseline numbers
- 14 December 26.7%
 - Further refinements to 23/24 AP baseline numbers. No new/ądditions.
- 8 February 24.2%
 - Further changes and additions based on workshop feedback.





The drivers of cost as at 14 December (26.7%)





The big drivers of cost The drivers of cost as at 8 February (24.2%)

Latest rating numbers

- Continue to reiterate the need for us to seek alternate model for three waters
 Ten years Three waters are still forecast to hit on average \$6,000 per connected household
 There is further work for us to continue to refine the model and confirm
- new rating implications over the ten year period.



Ten Year Rating Implications

There is still further work to refine this total values

Туре	Act 23/24 \$'000	LTP 1 24/25 \$'000	LTP 2 25/26 \$'000	LTP 3 26/27 \$'000	LTP 4 27/28 \$'000	LTP 5 28/29 \$'000	LTP 6 29/30 \$'000	LTP 7 30/31 \$'000	LTP 8 31/32 \$'000	LTP 9 32/33 \$'000	LTP 10 33/34 \$'000
General Rates	17,811	21,095	23,429	25,766	28,732	31,134	31,223	33,063	34,281	36,045	38,415
Targeted Rates	9,840	13,234	14,892	16,824	18,341	19,888	22,402	24,060	25,663	27,855	29,863
Total Rates	27,651	34,329	38,321	42,590	47,073	51,022	53,642	57,123	59,944	63,900	68,278
Change 8 February		24.2%	11.6%	11.1%	10.5%	8.4%	5.1%	12.0%	5.0%	6.6%	6.9%
Change 14 December		26.7%	9.4%	11.1%	8.6%	8.9%	1.8%	7.1%	4.6%	5.9%	4.7%



Property Rating Implications

The rating implications of the 24.2% are shown below:

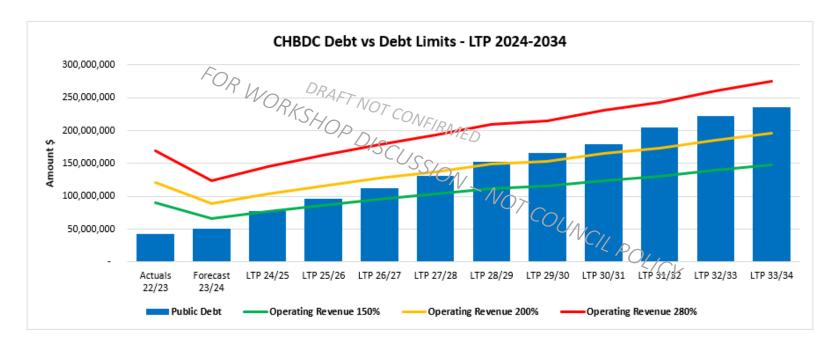
Waipukurau Mid (CV \$770k, LV \$280k)	AP	LTP	Change	%	-
General, UAGC, Refuse	1,315.87	1,563.01	247.14	18.8%	-
Land Transport	423.50	499.71	76.21	18.0%	
Drinking Water	1,011.54	1,311.88	300.34	29.7%	
Waste Water	1,026.00	1,378.53	352.53	34.4%	-
Stormwater	0394.24	683.57	289.33	73.4%	-
	4,171.15	5,436.70	1,265.55	30.3%	-
		MRSK	100		-
Otane (CV \$630k, LV \$330k)	АР	LTP	Change	180	- 1
General, UAGC, Refuse	1,186.72	1,409.61	222.89	18.8%	
Land Transport	453.75	535.40	81.65	18.0%	J/OA
Drinking Water	1,011.54	1,311.88	300.34	29.7%	//
Waste Water	1,026.00	1,378.53	352.53	34.4%	
Stormwater	154.85	268.49	113.64	73.4%	
	3,832.86	4,903.92	1,071.06	27.9%	-
Takapau (CV \$480k, LV \$140k)	AP	LTP	Change	%	- 1
General, UAGC, Refuse	1,048.34	1,245.24	196.90	18.8%	
Land Transport	211.75	249.85	38.10	18.0%	
Drinking Water	1,011.54	1,311.88	300.34	29.7%	
Waste Water	1,026.00	1,378.53	352.53	34.4%	
Stormwater	88.46	153.38	64.92	73.4%	
	3,386.09	4,338.88	952.79	28.1%	-

Onga Onga (CV \$610k, LV \$180k)	AP	LTP	Change	%
General, UAGC, Refuse	1,168.27	1,387.69	219.42	18.8%
Land Transport	272.25	321.24	48.99	18.0%
Drinking Water	-	-	-	
Waste Water	-	-	-	
Stormwater	-	-	-	
	1,440.52	1,708.93	268.41	18.6%
			-	
Farm (CV \$9,470k, LV \$7,800k)	AP	LTP	Change	%
General, UAGC, Refuse	9,167.85	10,889.74	1,721.89	18.8%
Land Transport	11,797.50	13,920.44	2,122.94	18.0%
Drinking Water	-	-	-	
Waste Water_	-	-	-	
Stormwater	-	-	-	
NCI	20,965.35	24,810.18	3,844.83	18.3%
Wasté Water Stormwater				
Commerical (CV \$820k, LV \$330k)	AP	LTP	Change	%
General, UAGC, Refuse	5,852.28	6,951.44	1,099.16	18.8%
Land Transport	499.13	588.95	89.82	18.0%
Drinking Water	1,011.54	1,311.88	300.34	29.7%
Waste Water	1,026.00	1,378.53	352.53	34.4%
Stormwater	419.84	727.96	308.12	73.4%
	8,808.79	10,958.76	2,149.97	24.4%



, Together we thrive!

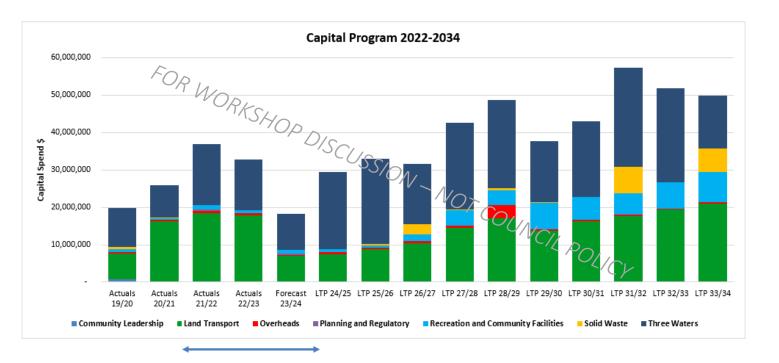
Forecast Debt graph



By switching renewals back to rate funded, we have created more headroom in the outer years but have pushed up rates



Capital Delivery - Speed



Period of High External Funding



Working through today's activities

- Context of what is 'in'
- Changes made since Thursday 1 February workshop
- Further possible changes for feedback
- Requests for additional information
 Our time and focus again needs to be on the activities and savings that will make a meaningful change





Land Transport



Budget 2024 – 2027: What's in

- Beginning of step change in Land Transport
 - Not the transformational change
- Recovery Funding at \$2m ratepayers contribution + Waka Kotahi to be determined
 Still major assumption that Waka Kotahi will fund the increase that we are asking for.



Low Cost Low Risk Programme

- This programme has been used to deliver: ${\bullet}$
 - Intersection improvement for safety at Woburn and Hatuma Roads
 - Intersection improvement at Fairfield and Ongaonga Waipukurau Roads
- Reducing this programme will delay:
- Mathew Street footpath
 Mathew Street footpath
 OSCUSSION
 Reducing this programme will delay:
 Improvements to Wakarara and McLeod Road intersection
 - Improvement to Elsthorpe Road and Evan Road intersection Cy
 - Improvement to Elsthorpe Road and Te Kura Road intersection



Changes made since last workshop in the model

Change Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
New Structural Replacement Funding Subsidised Bridges & Structure Renewals reduced by \$800k Yr1 – total budget of \$800k, \$400k Yr2, \$300 Yr3	Was new funding proposed in the 3 Year Plan. Delaying investment in structures longer, increased risk of further deterioration/failure	
Low cost Low Risk Programme Subsidised Minor Capital Improvements reduced \$500k Yr1, \$300k Yr2, \$250 Yr3	Reduced Low cost, low risk improvements	\$205k Yr1, \$123k Yr2, \$102k Yr3



Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Fully prioritise recoveryNew Structural FundSubsidised Bridges &Structure RenewalsRemove entirely years 1-3Yr1 \$0k, Yr2 \$300k, Yr3 \$600k	Sweating structures longer, increased risk of further deterioration/failure	Yr1 \$0k, Yr2 \$123k, Yr3 \$246k
<u>Fully prioritise recovery</u> Subsidised Minor Capital Improvements reduced Remove entirely years 1-3 Yr1 \$500k, Yr2 \$650k, Yr3 \$800k	Reduced Low cost, low risk improvements	Yr1 \$205k, Yr2 \$267k, Yr3 \$328k
<u>Fully prioritise recovery</u> Footpath Renewals Reduce \$100k years 1-3	Sweating structures longer, increased risk of further deterioration/failure	\$41k per year



Land Transport Recovery Budget

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
3 Year Plan YR 1 (29 November)	10,819
What has been subsequently removed/added	
Proposed 3 Year Plan YR1 Budget ratepayer's share only (1 February 2024)	9,772 (+26%)
Changes made post workshop (Reduced Structure Renewals and Minor Capital Improvements plus	(622)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	\$9,150 (+18%)
share of overhead savings) Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024) VOT VOT VOT VOT VOT VOT VOT VOT	





3 Waters

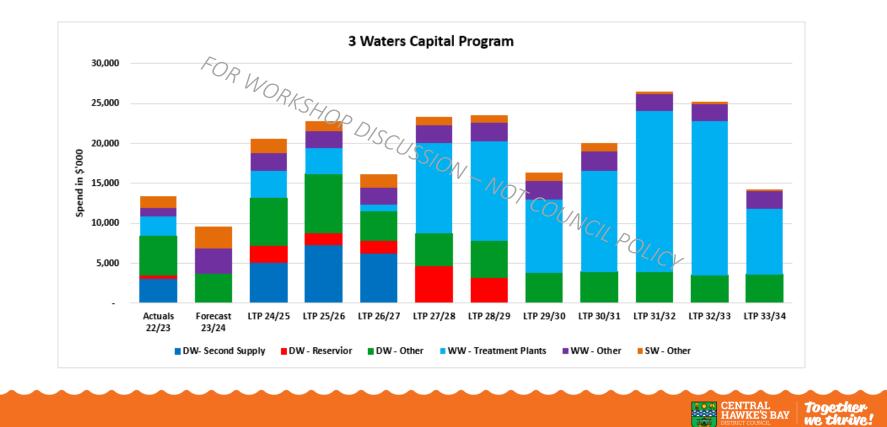


Budget 2024 – 2027: What's in

- Pipe Renewals (Drinking water and Wastewater)
- Waipukurau Second Water Supply
- Reservoir Replacements Programme
- Backflow prevention programme
 Waipukurau Short-term Wastewater improvements (DAF) -NOT COUNCIL POLICY
- I&I programme
- Increased stormwater focus
 - Development of strategy
 - Increased OPEX funding for maintenance
 - Quick wins programme



3 Waters Capital Delivery – What and When



The 3 Waters Background

- The strategy is still the strategy just phased to stay more affordable
 - The big water story and big wastewater story still set out our strategic direction, we continue to focus on the replacement of end of life or failing assets, catching up from years of historic under-investment
- We are prioritising Drinking Water Resilience and allowing for Growth
 We need to tell the stories
- We need to tell the stories
 - How the Second Water supply enables future Reservoir renewals in Waipukurau and creates source resilience
 - Why a Backflow prevention programme is needed and how it safeguards community, how could this be funded
 - How a reduction in I&I will save money now and in the future, and the big part the community play in this
 - How we need to be smart with investment in new Wastewater sites while the undertainties stemming from the cyclone and river scheme reviews become better understood
 - Why short-term Wastewater upgrades for a growing Waipukurau are needed
 - What community can do to improve Stormwater network performance, what is council's vs private



Drinking Water – Key Priorities and Changes

- Fargeted focus on delivering Reservoir Replacement Programme to enable bi-drinking water source and storage resilience

 - Metering programme funding pushed out to Year 4



Waipukurau Second Supply – Status and Risks

<u>Status</u>

- Due to programme rephasing, there are still several outstanding risks that were identified for which mitigations are not yet understood
- Overall programme and specific projects within the programme are generally understood
- Landowner engagement and agreements have been agreed and signed
- Access track and reservoir site have been constructed and Water take and site designation consenting in final stages
- Boreholes to better understand geology within the river crossing sites completed minus one location due to access)



Waipukurau Second Supply – Status and Risks cont.

Risks and next steps

- Continued/higher cost escalations beyond estimates (high)
- WTP relocation and costs (funding phasing (moderate)
- River crossings feasibility (technical, consent, budget)
 - Review and recommendations of geotechnical information from HDD specialist contractors
 Further mana whenua and HBRC engagement
- Governance oversight
 - Establishment of the previously resolved PGG

CENTRAL HAWKE'S BAY

Together we. thrive.

Backflow Prevention

- Required under Drinking Water Quality Assurance Rules
- Options for Funding WORKSHOP
 Council CAPEX (in model)
 Lowest risk ensures meeting D3.3
 OPEX fund resource and apply "user pays" ~ for capital cost of infrastructure
 - Will council own these assets?
 - Middle ground Council fund up front cost with costs to be repaid by user later

4.11.1 D3 Backflow Protection Rules

Rule Number	Requirement	Assurance/ Monitoring	Compliance period
D3.1	Drinking water suppliers must prepare and implement a backflow prevention programme to protect their distribution system against the risk of backflow.	Assurance	1 Year
D3.2	Periodic surveys of backflow risks to a distribution system to determine medium and high-risk sites must be undertaken by the drinking water supplier at least once every five years to assess the adequacy of backflow protection across the distribution system.	Assurance	1 Year
D3.3	Where backflow requirements at a point of supply are deemed inadequate, the drinking water supplier must notify the local authority with details of the situation and risk, determine the backflow device that should be installed at the point of supply and ensure that it is installed in a timeframe commensurate with the risk but as soon as reasonably practicable.	Assurance	1 Year
D3.4	Testing of all testable backflow prevention devices installed at a point of supply specifically to protect the network (generally boundary devices) ⁶⁴ must be undertaken, at least annually.	Assurance	1 Year
D3.5	A drinking water supplier must maintain a register of the location of all point of supply testable backflow protection devices, device types, assessed risk level and the results of testing of all devices.	Assurance	1 Year



Changes made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Customer metering pushed out tork Year 4	Longer timeframe on metering rollout – less data, therefore impact on demand management. Should we be bringing this forward to manage demand? Needs policy approach	Deferment of \$477k loan funded CAPEX spend out of 3-year plan, rest of programme phased accordingly (saves \$54k of debt servicing year 4). No impact Yrs 1-3
Pipe Renewals \$2.7 pa - loan funding gradually phased out by year 8	No change to program, just funding mechanism	Reduces debt growth by requiring more in rates in outer years (up to \$2.7m pa in years 9 & 10). No impact Yr1



Further possible changes not included

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Only real options to reduce rates are reducing Opex in drinking water	Challenging to achieve, without major levels of service reductions	Every \$200k of opex a \$44 reduction in targeted rates
	NOT COU	1
		VCIL POLICY



Drinking Water Recovery Budget - Option 1

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	6,121
What has been subsequently removed/added	
Proposed LTP Year 1 Budget rating requirement (1 February 2024)	5,852 (+30%)
Changes made post workshop (share of overhead savings)	(12k)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	5,840 (+29)
NOT COUNCIL POL	LICY



Wastewater – Key Priorities and Changes made

- WOW Programme
 - Waipukurau DAF, funded in Years 1 and 2, Swing bridge shortfall is in Year 3, Walpukurau Die Tunded in Years Land 2, swing bruge shortrains in rear 3, Long term programme is deferred to start in Year 4 due to uncertainty on river scheme reviews
 'Orangahau Upgrades
 Deferred to Year 4 due to uncertainty on Cat 2a Galeyards Reticulation project - Removed
 'Vergamme - Permains in model in full
- Porangahau Upgrades
- Saleyards Reticulation project Removed
- I&I programme Remains in model in full
- Tradewaste Options below status quo remains in model



WOW Project

Waipukurau DAF – Why?

- Waipukurau has had consistent non-compliances across several discharge parameters
- Allows for some growth (some IAF funding allocated to this project \$1.125m)
 DAF will improve tertiary treated flow ability (circa 100m³/hr to 160m³/hr)

DRP	<u>"</u>	Dissolved Inorgania Nitrogen	Nitrate - N	Nitrite	Am. N. NH4-N	Volatile Solids	SS Levels mg/L	cBOD5 mg/L	E-COLI cfu's/100mL		рН 6.5-8.5	LAB REPORT DATE Rec
>C 2F Up to 16	-				>6 up to 16		>30 up to 16	>20 up to 16	>800 up to 16		<6.5 or	VALUES
>0.5 up 0.5					>10 up to 5		>50 up to 5	>30 up to 5	>4,000 up to 5		>8.5	
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												17-Mar-23
0.893	23	17	0.166	0.0815	17.2	60.5	91	42	300	310	7.49	20-Mar-23
0.205	29	26	2.03	0.033	24.3	19.5	46	6.88	2	10	7.36	14-Apr-23
0.554		50	0.065	0.228	49.3	38.2	62	10.1	1,500	1,600	7.55	1-May-23
0.899	56	59	0.195	0.113	58.9	22.5	58	6.51	100	100	7.47	26-Apr-23
1.413	57	56	0.156	0.07	55.4	26.5	56	6.51	240	260	7.39	10-May-23
2.201	50	52	0.154	0.103	51.9	27.3	43	6.95	900	1,000	7.43	22-May-23
1.039	54	41	0.214	0.094	40.2	26.8	50	7.84	120	127	7.41	9-Jun-23
0.910	46	46	0.34	0.105	45.3	20.7	44	4.51	680	680	7.42	22-Jun-23
1.470	32	27	0.222	0.101	26.4	24	34	10.8	8,200	8,900	7.32	4-Jul-23
0.400	17	19	0.422	0.0715	18.3	9.5	20	0.5	880	950	7.49	27-Jul-23
0.320	20	18	0.336	0.0955	17.1	16.3	41	0.5	7	10	7.11	2-Aug-23
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1	>0.5 up < 5 1.190 0.506 0.596 0.596 0.596 0.554 0.899 1.413 2.201 1.039 0.910 1.470	•0.5 (m), 45.9 32.5 1.190 32.5 1.190 32.5 1.190 32.8 0.500 32.9 0.500 32.0 0.506 32.0 0.596 32.0 0.596 32.0 0.596 32.0 0.524 56 0.599 57 1.413 50 2.201 54 1.039 46 0.910 32.5 0.430 53 1.361 55 0.592 26 0.033 57 0.522 26 0.033 31 1.361 55 0.592 22 0.592 32 0.5115 34 0.426	22 22 27 18 26.6 32.5 1.190 20.2 22.5 0.74 16.2 23.8 0.500 20.2 22.5 0.74 16.2 23.8 0.500 25.5 32 0.596 8.7 9.9 0.758 177 23 0.993 26 29 0.205 50 0.554 59 56 0.899 13 52 50 2.54 1.039 46 46 0.910 27 32 1.470 19 17 0.400 18 20 0.320 1.361 61 55 0.733 46 57 0.592 0.609 23 20 0.609 23 32 0.115 21 34 0.328 1.34 0.328 24 38 0.495 223 32 0.115 23 32 0.115 24 38 0.495 <	0.05 34.5 0.7 0.31 182 2.3 0.500 0.74 0.31 182 2.3 0.500 0.55 0.56 0.56 0.66 1.7 2.3 0.893 2.03 2.6 2.9 0.205 0.055 0.0554 0.195 59 56 0.899 0.758 0.156 55 1.13 0.154 52 50 2.201 0.221 2.211 4.70 0.336 18 20 0.320 0.336 18 20 0.320 0.336 18 20 0.220 2.21 1.77 0.400 0.338 2.3 2.3 2.21	0.12 0.05 0.4.2 0.17 0.05 0.6 0.17 0.05 0.6 0.17 0.05 0.6 0.17 0.05 0.6 0.17 0.05 0.6 0.17 0.05 0.6 0.17 0.05 0.6 0.05 0.15 0.05 0.05 0.12 0.02 0.02 0.01 0.05 0.05 0.12 0.02 0.22 0.074 0.22 0.031 1.62 2.38 0.500 0.056 0.55 0.061 0.061 0.075 0.073 0.033 2.03 2.62 2.9 0.205 0.22 0.075 0.055 550 0.554 0.113 0.195 559 56 0.0554 0.113 0.195 559 56 0.201 0.010 0.022 27 32 1.470 0.001 0.022 27 32 1.470 0.001 0.022 27 32 1.470 0.001 0.022 27 32 1.470 0.001 0.022 27 <	>Bup to 18 >C 22 U2 12 18 >10 up to 5 0.12 0.03 94.3 10 5 U2 U2 13 26.5 0.115 0.05 26.6 32.5 1190 20 0.05 0.132 20.2 22.5 0.074 15.7 0.22 0.31 16.2 23.8 0.500 24.4 0.084 0.099 25 32 0.596 7.09 0.056 1.59 8.7 9.9 0.758 7.79 0.0815 0.166 17 23 0.993 24.3 0.033 2.03 26 29 0.205 49.3 0.228 0.055 50 0.554 58.9 0.113 0.154 52 50 2.201 40.2 0.994 0.214 41 54 1.039 45.3 0.105 0.34 46 46 0.910 28 0.073 0.38 18 20 0.320 17.1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	>30 up to 16 >6 up to 15 >10 up to 5 >20 up to 5 >10 up to 5 >20 up to 5 >10 up to 5 0.12 20.2 22.5 110 up to 5 0.12 0.013 116.2 23.8 0.500 up to 5 0.50 up to 5 0.55 up to 5 0.43 up to 1 0.42 up to 1 0.40 up to 1 0.42 up to 1 0.40 up to 1 0.42 up to	>20 up to 16 >30 up to 5 >30 up to 16 >50 up to 5 >40 up to 18 >10 up to 5 >60 up to 18 >10 up to 5 >60 up to 16 >10 up to 5 >60 up to 5 >10 up to 5 10 up to 1	>>800 up to 16 >>0 up to 16 >>0 up to 5 >>30 up to 16 >>0 up to 5 >>0 up to 16 >>0 up to 5 >>0 up to 16 >>0 up to 5 >>0 up to 5	>800 up to 16 >30 up to 16 >30 up to 16 >30 up to 16 >6 up to 15 >6 up to 16 >6 up to 5 >10 up to 5 90 up to 5 <td>*85 0r >800 up to 16 >20 up to 16 >30 up to 16 >30 up to 16 >10 up to 5 >10 up to 5 >0.12 0.03 94.3 000 up to 5 >30 up to 5 >10 up to 5 >10 up to 5 94.0 0.12 0.02 94.3 0.12 0.02 22.2 119 0.12 0.02 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.11 0.12 0.12 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11</td>	*85 0r >800 up to 16 >20 up to 16 >30 up to 16 >30 up to 16 >10 up to 5 >10 up to 5 >0.12 0.03 94.3 000 up to 5 >30 up to 5 >10 up to 5 >10 up to 5 94.0 0.12 0.02 94.3 0.12 0.02 22.2 119 0.12 0.02 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.02 22.2 1190 0.12 0.11 0.12 0.12 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.11

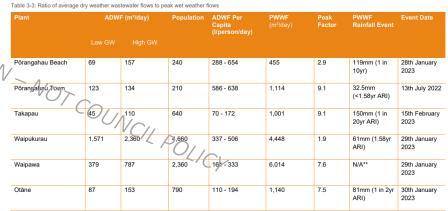
Table	1: Summ	ary of W	aipawa a	nd Waip	ukurau W	/WTP dis	charge N	on-comp	liance
/		2016	2017	2018	2019	2020	2021	2022	2023
Flow	WP	NC	NC	NC	NC	NC	С	NC	NC
FIOW) WK	С	С	С	С	С	С	С	NC
E. coli	WR (DAYS.	NC	С	NC	NC	NC	NC	NC
E. COII	WK		NC NC	С	С	С	NC	С	С
cBOD ₅	WP	c C		С	С	С	NC	NC	С
CBODS	WK	С		219	С	С	С	С	С
TSS	WP	С	С	SIC)	NC	NC	NC	NC	NC
	WK	С	С	NC	NC	С	NC	NC	NC
NH ₄ -N	WP	NC	NC	NC	NC	NC	NC	NC	С
	WK	NC	NC	NC	NC	NC	NC	NC	NC
DRP	WP	NC	С	С	NC	NC	NC	NC	С
	WK	NC	NC	С	NC	NC	NC	NC	NC

e: Non-compliance (red/NC) and compliance (green/C) shown, with NC highlighted in any year when re has been a single exceedance of consent limits at either Waipawa (WP) and Waipukurau (WK).



Infiltration and Inflow Programme (I & I)

- We know we see extremely high levels of Inflow and Infiltration across the Wastewater reticulation networks throughout the district
- Downstream this contributes to big issues and costs at the Wastewater Treatment plants – high number of overflows and future capital costs
- This funds rollout of Private Property defects process (Project management and administration support) as well as remediation of council side issues
- Continue to explore efficiencies across the business in delivery
 - So far:
 - 1647 properties inspected
 - 525 properties with major defects



*Groundwater monitoring data unavailable for Porangahau Town and Porangahau Beach, therefore high and low ADWF values are reported

**No rainfall was recorded at the nearest rain gauge to Waipawa during the peak flow event



Tradewaste

- Increasing tradewaste fees may push traders to implement pretreatment, or, could affect their businesses long term feasibility.
 - Non-linear effects a reduction in revenue through traders ceasing operations/implementing pre-treatment does not necessarily correlate to an equivalent CAPEX saving - Olycone
 - Current concept design assumes a level of residential and industrial growth aligning with growth predictions (last updated in Sept 2022)
 - Traders currently represent a significant portion of the load into existing plants
- More work is required to update the fees for this 3-year plan based on updated cost forecasts and phasing



Changes made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
WOW Long term Programme deferred to start in Year 4	Investment needed in existing plants, or acceptance of significant non-compliances	 \$5m (primarily loan funded) deferred out of 3-year plan, rest of programme phased accordingly (saves \$392k of debt servicing year 4). No impact Yrs 1-3
Porangahau Upgrade programme deferred to start in Year 4	Currently in consenting process, agreed timeframes will need to be varied Differs from timeframe communicated through the Wastewater strategy	\$9m (primarily loan funded) deferred out of 3-year plan, rest of programme phased accordingly (saves \$707k of debt servicing year 4). No impact Yrs 1-3
Waipukurau Old Saleyards reticulation project removed	Minimal, continued status quo with reticulation constraints	\$1.3m (90% loan funded) removed - \$500k Yr1, \$800k yr2 Rating Impact Yr1 \$0, Yr2 \$42k, Yr3+ \$100k
Pipe Renewals - loan funding gradually phased out	No change to program, just funding mechanism	Reduces debt growth by requiring more in rates in outer years (up to \$1.7m pa in years 8-10). No impact Yr1
		CENTRAL HAWKE'S BAY Distinct COurveil.

Further possible changes not included

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Only real options to reduce rates are reducing Opex in wastewater water	Challenging to achieve, without major levels of service reductions	Every \$200k of opex a \$44 reduction in targeted rates
	NOTCOU	NCIL POLICY



Wastewater Recovery Budget - Option 1

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	6,292
What has been subsequently removed/added	
Proposed LTP Year 1 Budget rating requirement (1 February 2024)	5,070 (+35%)
Changes made post workshop (share of overhead savings)	(10k)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	5,060 (+34%)
	LICY



Stormwater – Key Priority

- Develop long term strategy for Stormwater network management to inform future works programme
- Appropriately fund maintenance programme, more closely aligning with community's expectations
- Deliver Quick Wins capital improvement programme of "low cost, high benefit" projects



Changes Made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Tweak to funding mechanism splits (85% targeted, 15% general, was 90%/10%)	More of programme funded by general rate	Same \$ collected – moves approx. \$98k extra to general rate from targeted rate
	NOTCOU	NCIL POLICY



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Stormwater Recovery Budget - Option 1

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	2,051
What has been subsequently removed/added	
Removed other costs	(55)
Smoothed Capex Budgets	
Proposed LTP Year 1 Budget rating requirement (1 February 2024)	1,996 (+88%)
Changes made post workshop (share of overhead savings, lifted programed maintenance in Otane/Takapau offset by Waipawa/Waipukurau, adjusted education and monitoring provisions)	(43)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	1,953 (+85%)





Environmental Waste



Budget 2024 – 2027: What's in

- Base services continue albeit with reductions:
 - Closure of Waipawa Transfer Station
 - Pausing recycling Trailer Year 1
 - Reducing Summer Coastal Collection
 - Funding for substantial Environmental Waste Review in Year 1 Wa-NOT COUNCIL POLICY
- Service efficiencies
 - Revision of operating hours
 - Reducing Summer Coastal Collection



Looking to the future

- Major review of waste services are required
- Needs to respond to:
 - WasteFREE CHB vision
 - Future investment requirements at the Landfill

 - Landfill consenting requirements
 Financial viability
 Waste reform food waste and organics and other changes POLICY
 - Future waste streams and reductions
 - Expected levels of service
 - Affordability and ability to fund services into the future



Changes Made since last workshop in the model Closure of Waipawa Transfer Station

Changes Made	Estimated Annual Benefit/Impact on Rates	Comments
Transfer Station Contracts	\$30k per annum Note: contractor confirming costs but noting this is minimum	Savings from staff time and contract administration.
Transfer Station Electricity	\$0.8k per annum	Reduced electricity costs
Transfer Station Operational	\$10k per annum Norco	Reduced operational costs
Transfer Station Upgrades & Renewals of Assets	\$5k per annum	Reduced asset renewal costs
Waipawa Transfer Station Capital Upgrade	\$65k in Yr 4	Future CAPEX costs to renew improve Waipawa TS Year 4 removed.



Changes Made since last workshop in the model - Recycling Trailer Paused for 1 year

Changes Made	Estimated Annual Benefit/Impact on Rates	Comments
Rural Recycling Trailer – paused in Year 1	\$56k per annum	Pausing service and operational costs. Reintroduced Year 2 onwards.
		NOT COUNCIL POLICY



Other operational changes already included

What	Estimated Savings	Comments
 Beach Collection operational adjustments. Review scope and supplier and remove second collection for 7 weeks in the summer. Streamline Porangahau and Takapau TS opening hours. Porangahau and Takapau remain open 2 days a 	\$10k per annum	Will require a re-tendering of the contract. Re-tendering can be done in house.
Streamline Porangahau and Takapau TS opening hours. Porangahau and Takapau remain open 2 days a week but opening hrs reduced by 3 hrs per opening week, saving 6 hrs across both a week.	\$12k per annum Note: contractor confirming costs but noting this is minimum	Considered keeping Porangahau TS open for only one day a week but acknowledging that opening twice a week would be beneficial during the cyclone recovery period. Suggest review opening hours again in Yr 2 once flood repair works are completed.



Further information sought on options

What	Estimated Savings	Comments
Close all TS and open new TS at the landfill.	Initial expenditure of net +\$300k to construct a new transfer station at the landfill.	Need to negotiate a lease for land at Farm Road or purchase land.
	Net reduction in transfer station Opex costs of 25k per annum and possible contract costs of \$100k per	At least 12 months lead in time.
	annum. (this includes an assumed 75k per annum lease)	If CHBDC opts out of landfilling in future, asset may not be in the best location. Future proofing concerns
Fortnightly collection. (No shared service with TDC), No change to number of recycling crates provided	Estimate savings of \$20k per annum	future, asset may not be in the best location. Future proofing concerns This is effectively a service cut. Even if we increase allocation of bins to ensure adequate recycling capacity is likely to have minimum cost savings, if any.



Further information sought on options

What	Estimated Savings	Comments
Fortnightly refuse collection	Estimated savings of \$10k per annum	No savings in machinery amortisation costs.
	FO	Labour and fuel savings only.
	NOR WORKSHOP DISCUSSIO	Labour slight savings but acknowledge that collectors will now have to double the collection e.g. 2 bags instead of one per household (hh). Wo we need a weekly service for businesses?
		Do we need a weekly service for businesses?
		NO we need a weekly service for businesses?



Environmental Waste Recovery Budget

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	2,900
What has been subsequently removed/added	
Added Fee Revenue	(62)
Additional minor savings across activities	(86)
Option 1 - Proposed LTP Year 1 Budget rating requirement (1 February 2024)	2,752 (+41%)
Changes made post workshop (Close Waipawa T/S, suspend Trailer Service for year, share of overhead savings)	(120)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	(_{1Cy} 2,632 (+35%)





Budget 2024 – 2027: What's in

- Substantially existing levels of service
- Reforecast lower devels of income
- New 1 FTE for compliance across environmental compliance, consent monitoring and bylaws compliance - focused on achieving positive community



Changes made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
New compliance role 50/50 environmental compliance and freedom camping bylaw	Ability for Council to educate and enforce when required on bylaws and consent compliance issues.	1 FTE – explore ongoing internal opportunities for efficiencies
Moved District Plan reviews back to rate funded from year 4	No change to program	Moves \$350k of loan funding to Rate funding pa from year 4
		POLICY



Further possible changes not included – for consultation?

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
No further options for Land Use (Resource Consent) and Building Consent activities	DISCUSSION	
No further options for Animal Services and Compliance activities	NOTCOU	VCII
		POLICY



Planning & Regulatory Services Budget Option 1 – Recovery Budget and Drivers of Rates

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
Original LTP Year 1 (Wish List Version)	2,446
What has been subsequently removed/added	
Proposed LTP Year 1 Budget rating requirement (1 February 2024)	2,004 (+19%)
Changes made post workshop (additional resource offset by share of overhead savings)	50k
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	2,054 (+22%)
	-ICY





Budget 2024 – 2027: What's in?

- Substantially current levels of service
 Look for coordination and collaboration
 Youth Development
 Community Pride & Vibrancy funding
 Fronomic Development



Changes made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Defer Community Plan Implementation to Y2	Actions from current community plans requiring financial assistance would not be supported.	\$27,500 saving – Y1
Reduce Councillor training/conferences by \$10k pa	Greater use of online training, less in person attendance	\$10,000 pa
		POLICY



Further possible changes not included

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
MTFJ Continue to seek external funding opportunities	Budget assumes contract revenue continues Yrs 2-3	No change, but external funding may require a review of this activity in year 2
		NCIL POLICY



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Community and Leadership Budget Option 1 – Recovery Budget and Drivers of Rates

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	1,982
What has been subsequently removed/added	
Proposed LTP Year 1 Budget (rating requirement)	2,280 (+15%)
Changes made post workshop (deferral of community plan, reducing training, share of overhead savings)	(35)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	2,245 (+13%)
of overhead savings) Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	LICY





Recreation and Community Services



Budget 2024 – 2027: What's in

- Substantially current levels of service are retained
- Across all activities are minor reductions and savings
- e.g. amending operating hours
 Rephasing programmes
 Resizing planned work
 Nothing 'new' across activities
 Major investment planned for later years of 3 Year Plance
- Opportunity to realise Better Off Funding in the interim for town centre and community activation



Further possible changes not included

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Libraries -Review opening hours at Waipawa -Review Library programmes	Close Waipawa on Saturday's Reduce number of programmes being delivered	\$10,000 \$5,000
		NCIL POLICY



Recreation and Community Services Activity Recovery Budget - Option 1

Changes from 23/24 Annual Plan – Cost Drivers	\$'000
LTP Year 1 (29 November)	6,139
What has been subsequently removed/added	
Proposed LTP Year 1 Budget rating requirement (1 February 2024)	5,269 (+7%)
Changes made post workshop (overhead adjustment + switched district hall renewals from loan to rate funded)	72k
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	5,341 (+9%)
Changes made post workshop (overhead adjustment + switched district hall 72k renewals from loan to rate funded) 72k Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024) 5,341 (+9%)	



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Budget 2024 – 2027: What's in

- Substantially 2023/24 Annual Plan baseline
- No new staff exception of Compliance and Hazard/Risk Reduction $O_{SCUSSION} - NOT COUNCIL POLICY$



Changes made since last workshop in the model

Changes Made	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
\$250k taken from Better Off Funding to fund recovery activities (1.5 FTE plus Opex e.g. includes Comms for 2024/25)	BOF not available for other projects	\$190k Year 1 (previously had \$60k in model)
Hazard/Risk Reduction resource 'smoothed' across YR 1 (0.5 FTE) and YR2 (1 FTE)	Less able to contribute to regional collaboration and Council's own asset planning for climate resilience for 6 months	Reduction of salary for 6 months



Further possible changes not included

Options	Impacts/Risks	Estimated Annual Benefit/Impact on Rates
Potential for additional Regional Funding for Climate Change/Hazard funding to be sort	DISCUSSION - NOT CO	Requires \$20 - \$30k of additional funding not currently in model
	NOTCOU	NCIL POLICY



Option 2 – Extended Recovery Budget

Changes from 23/24 Annual Plan	\$'000
LTP Year 1 (29 November)	10,638
What has been subsequently removed/added	
Option 1 - Proposed LTP Year 1 Budget rating requirement (1 February 2024	10,489 (+9%)
Changes made post workshop (applied more of BOE, adjusted Hazard and Risk resourcing, and other minor changes)	(202)
Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	10,287 (+7%)
Changes made post workshop (applied more of BOK adjusted Hazard and Risk resourcing, and other minor changes) Proposed 3 Year Plan YR1 Budget ratepayers share only (8 February 2024)	LICY



Where have we landed?





Engagement approach

- Need to impart how much of a challenging situation this is
- Why we have special legislation
 Need to clearly layout the options to community
 - Balanced with telling the story on historic investment and why future investment is critical to be continued
- Continue to give confidence in the value of the investment
 - Delivery on long term strategy albeit rephased.



Elected Member Feedback

- Clearly heard the need to explain what additional investment is 'buying' people
 What is the land transport increase made up of.
 What options do people have if they want to see a lower rates increase? people
- - Giving options on the scale of reduction that is required to achieve savings
 - Eg: 10%, 15%, 20%



Consultation Topic 1:

Three Waters – Reductions in Levels of Service

- No new stormwater investment (pre-cyclone investment levels)
- Stopping Second Supply Project
 - Waipukurau Level of Service 43% hours of supply
- Reductions in levels of service through operations (more specific)
 Increased water shutdowns and losses
 Slower pipe leak repairs
- Further reductions across the programme



Consultation Topic 2: Land Transport – accepting an even lower level of service

- Reducing investment back to 2023/24 BAU levels
 - Buying power further reduced
- Buying power further required
 Assets continue to deteriorate CUSSION NOT
 Acknowledgement of not addressing Land Fransport Investment issues



Other consultation topics

- Associated policies Pulaws DISCUSSION NOT COUNCIL POLICY



Wrap up of key actions



3 Year Plan Timeline

February 24	March 24	April 24
1 February Council Workshop	6 March Council Workshop	4 April Council Meeting
Formation of budget position risks/trade offs		Adoption of Consultation Document in advance of Consultation and Engagement starting
8 February Council Workshop	14 March Council Meeting	4 April – 5 May Consultation and Engagement Period
Continuation of formation of budget position \mathcal{R} \mathcal{M}	Adoption of Significant Forecasting Assumptions LTP Programme Update Adopt Financial Strategy Adopt Infrastructure Strategy Adopt Significance and Engagement Policy	Key dates to be confirmed around public meetings
15 February Council Meeting	19 March Risk and Assurance Workshop	
Seek formal approval of draft budget position to assist in preparation of consultation document Revenue and Financing Policy for Adoption Treasury Management Policy for Adoption	Present draft Consultation Document	INCIL POLICY
29 February Council Workshop	20 March Council Workshop	· OLICY
Community Affordability Forum Financial Strategy Infrastructure Strategy Development Contributions Policy Updated Levels of Service 3 Waters Bylaws Solid Waste Bylaws Significance and Engagement Policy	Present draft Consultation Document	
		CENTRAL HAWKE'S BAY DISTRICT COUNCIL TO Gether We thrive!

3 Year Plan Timeline continued





Next Steps

15 February Council Meeting

- Seek endorsement of position to form the 3-Year Plan
- Start drafting consultation Document to be brought back to Council Workshop 14 March 2024

