

Notice is hereby given that a meeting of the Te Anau Basin Water Supply Subcommittee will be held on:

Date:	Friday, 13 December 2024
Time:	11:30 am
Meeting room:	Southland District Council Te Anau Office
Venue:	116 Town Centre
	Te Anau

Te Anau Basin Water Supply Subcommittee Agenda OPEN

MEMBERSHIP

Chairperson	Keith Thompson
Members	Shane Buchanan
	Graham Johnston
	Rex Millar
	Andrew Taberner
	Luke Thomas
	Luke Wright (PAMU representative)

IN ATTENDANCE

Committee advisor Strategic manager water and waste Senior finance business partner Rachael Poole Grant Isaacs Lesley Smith

Contact telephone: 0800 732 732 Postal address: PO Box 903, Invercargill 9840 Email: <u>emailsdc@southlanddc.govt.nz</u> Website: <u>www.southlanddc.govt.nz</u>

Full agendas are available on Council's website <u>www.southlanddc.govt.nz</u>

Note: The reports contained within this agenda are for consideration and should not be construed as Council policy unless and until adopted. Should Members require further information relating to any reports, please contact the relevant manager, Chairperson or Deputy Chairperson.

Health and safety

Toilets – The location of the toilets will be advised at the meeting.

Evacuation – Should there be an evacuation for any reason please exit via the exits indicated at the venue.

Earthquake – Drop, cover and hold applies in this situation and, if necessary, once the shaking has stopped we will evacuate the building to a safe location.

Phones – Please turn your mobile devices to silent mode.

Terms of Reference – Water Supply Subcommittees– Te Anau Basin

TYPE OF COMMITTEE	Subcommittee						
SUBORDINATE TO	Fiordland and Northern community board						
	-						
LEGISLATIVE BASIS	Subcommittees delegated powers by Council as per schedule 7, clause 32, LGA 2002.						
MEMBERSHIP	Te Anau Basin Water Supply subcommittee (Fiordland community board)						
	The total membership of the Te Anau Basin Water Supply subcommittee will be nine. Membership of the subcommittee shall be determined by an election at a triennial public meeting.						
	The subcommittee representation shall comprise:						
	 a water supply consumer from each of the following areas: Duncraigen 						
	- Homestead						
	- Kakapo						
	– Mt York						
	– Princhester						
	- Ramparts						
	– Takitimu						
	 two representatives appointed by Landcorp. 						
QUORUM	Te Anau Basin Water Supply Subcommittee – 5						
FREQUENCY OF	Te Anau Basin Water Supply Subcommittee						
MEETINGS	Three meetings per annum or as required.						
SCOPE OF ACTIVITIES	The activity of Southland District Council's Water Supply Subcommittees is framed by Council policies and plans. The responsibilities of these water supply subcommittees include:						
	 providing feedback to Council officers on relevant plans and strategies (including asset management plans) 						
	receiving operational and financial reports						
	• community engagement and representing community views to Council.						
DELEGATIONS	Power to Act						
	The Te Anau Basin Water Supply Subcommittees shall have the following delegated powers and be accountable to the relevant community board for the exercising of these powers:						
	(a) power to recommend the annual budget relating to the relevant water supply scheme						
	 (b) power to approve expenditure outside Council's authorised officer levels but within the budget of the water supply schemes. All decisions to approve expenditure outside Council's authorised officer levels must be made by way of a resolution at a meeting of the water supply subcommittees. Any such decisions must be reflected in the minutes of the 						

meeting
(c) power to approve new connections to the relevant water supply scheme
(d) power to approve expenditure outside of the relevant annual budget for emergency works
(e) policies relating to water schemes.
In addition to the power to approve expenditure outside of the relevant annual budget for emergency works, this committee can also recommend unbudgeted expenditure to the relevant Community board and Council for approval.



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1 Apologies

At the close of the agenda no apologies had been received.

2 Leave of absence

At the close of the agenda no requests for leave of absence had been received.

3 Conflict of interest

Committee members are reminded of the need to be vigilant to stand aside from decisionmaking when a conflict arises between their role as a member and any private or other external interest they might have.

4 Extraordinary/urgent items

To consider, and if thought fit, to pass a resolution to permit the committee to consider any further items which do not appear on the agenda of this meeting and/or the meeting to be held with the public excluded.

Such resolution is required to be made pursuant to Section 46A(7) of the Local Government Official Information and Meetings Act 1987, and the chairperson must advise:

- (i) the reason why the item was not on the agenda, and
- (ii) the reason why the discussion of this item cannot be delayed until a subsequent meeting.

Section 46A(7A) of the Local Government Official Information and Meetings Act 1987 (as amended) states:

"Where an item is not on the agenda for a meeting,-

- (a) that item may be discussed at that meeting if-
 - (i) that item is a minor matter relating to the general business of the local authority; and
 - (ii) the presiding member explains at the beginning of the meeting, at a time when it is open to the public, that the item will be discussed at the meeting; but
- (b) no resolution, decision or recommendation may be made in respect of that item except to refer that item to a subsequent meeting of the local authority for further discussion."

5 Confirmation of minutes

5.1 Meeting minutes of Te Anau Basin Water Supply Subcommittee, 26 October 2023

6 Public participation

Notification to speak is required by 12noon at least one clear day before the meeting. Further information is available at <u>www.southlanddc.govt.nz</u> or by phoning 0800 732 732.



Te Anau Basin Water Supply Subcommittee

OPEN MINUTES

Minutes of a meeting of Te Anau Basin Water Supply Subcommittee held in the Southland District Council Te Anau Office, 116 Town Centre, Te Anau on 26 Oct 2023 at 10:00 am. (10.02am – 10.25am, 11.14am - 12.31pm)

PRESENT

Chairperson	Keith Thompson
Members	Shane Buchanan
	Graham Johnston
	Rex Millar
	Andrew Taberner
	Luke Thomas
	Paul McCauley

APOLOGIES

IN ATTENDANCE

Committee advisor	Rachael Poole
Manager operations & programming	Geoff Gray
Senior finance business partner	Lesley Smith

Te Anau Basin Water Supply Subcommittee 26 October 2023



1 Apologies

There were no apologies.

2 Leave of absence

There were no requests for leave of absence.

3 Conflict of interest

There were no conflicts of interest declared.

4 Extraordinary/urgent items

There were no extraordinary/urgent items.

5 Confirmation of minutes

Resolution

Moved Luke Thomas, seconded Member Taberner **and resolved:**

That the Te Anau Basin Water Supply Subcommittee confirms the minutes of the meeting held on 27 June 2023 as a true and correct record of that meeting.

6 Public participation

There was no public participation

Reports

7.1 Financial report for the year ended 30 June 2023

Record No: R/23/10/49468

Senior finance business partner, Lesley Smith spoke to this report. The purpose of this report was to present the final financial results and supporting information for the Te Anau Basin Water Supply Subcommittee for the year ended 30 June 2023.

Moving forward unplanned maintenance will be coded to the actual scheme that had the maintenance completed on it, rather than combining into one budget line. This will allow for better decision making on whether to keep repairing or replacing as trends should start to emerge.



Resolution

Moved member Millar, seconded Luke Thomas and resolved:

That the Te Anau Basin Water Supply Subcommittee:

a) Receives the report titled "Financial report for the year ended 30 June 2023" dated 20 October 2023.

The meeting adjourned at 10.25am

The meeting reconvened at 11.14am

7.2 Long Term Plan 2034 - Direction setting report

Record No: R/23/10/49565

Purpose

Senior finance business partner, Lesley Smith spoke to this report. The purpose of this report was for the water supply subcommittee to consider and recommend local budgets for 2024-2034 Long Term Plan (LTP 2034) and to recommend to Council water charges for the year commencing 1 July 2024.

Moved Graeme Johnston, seconded Rex Millar the following motions:

That the Te Anau Basin Water Supply Subcommittee:

- a) receives the report titled "Long Term Plan 2034 Direction setting report".
- b) determines that this matter or decision be recognised as not significant in terms of Section 76 of the Local Government Act 2002.
- c) determines that it has complied with the decision-making provisions of the Local Government Act 2002 to the extent necessary in relation to this decision; and in accordance with Section 79 of the act determines that it does not require further information, further assessment of options or further analysis of costs and benefits or advantages and disadvantages prior to making a decision on this matter.
- d) notes that Council has yet to approve the assumptions on which the draft budgets have been prepared which may impact the proposed rate.
- e) acknowledges that the final BERL inflation rates will be received in late October 2023 which will affect the budgets for year two to ten.
- f) agrees and recommends to Council the budgets and work programmes as detailed including any amendments agreed at the meeting.

Recommendations a – f were put and declared CARRIED

Moved Andrew Taberner, seconded Paul McCauley the following motion:



g) recommends to Council that the Te Anau Rural Water Supply 7.7 charge be removed and the rating units be prorated and included in the Te Anau Rural Water Supply full and half charge for the year commencing 1 July 2024.

Recommendation g was put and declared CARRIED.

Moved Rex Millar, seconded Shane Buchanan the following motions:

- recommends to Council that for the year commencing 1 July 2024 it recovers <u>\$776,259</u> \$741,759 (GST inclusive) for the Te Anau Rural Water Supply rate (subject to resolution (d) and (i)).
- i) Delegates authority to the subcommittee chair to approve any further minor changes required to the budgets following this meeting.
- j) Notes that staff will advise the subcommittee of the final budgets and charges approved for inclusion in the Long Term Plan 2024-2034.

Recommendations h – j were put and declared CARRIED.

Moved Luke Thomas, seconded Shane Buchanan the following motion:

k) Increase the unplanned maintenance budget from \$20,00 to \$50,000 (GST exclusive)

Recommendation k was put and declared CARRIED.

Moved Luke Thomas, seconded Andrew Taberner the following motion:

I) <u>Remove the Project P-10422 Te Anau Basin Rural Water sanitising physical works and replace with Te Anau Basin water supply scheme audit project, value \$500,000 and Homestead intake modification project, value \$30,995.</u>

Recommendation I was put and declared CARRIED.

The meeting concluded at 12.31pm.

CONFIRMED AS A TRUE AND CORRECT RECORD AT A MEETING OF THE TE ANAU BASIN WATER SUPPLY SUBCOMMITTEE HELD ON

DATE:

CHAIRPERSON:



Financial report for the year ended 30 June 2024

Record No: Author: Approved by:	R/24/12/74131 Lesley Smith, Management accountant Anne Robson, Group manager finance and	assurance
□ Decision	□ Recommendation	⊠ Information

Summary

1

The purpose of this report is to present the final financial results and supporting information for the Te Anau Basin Water Supply area for the year ended 30 June 2024. The financial reports are contained within attachment A of this report.

Recommendation

That the Te Anau Basin Water Supply Subcommittee:

a) Receives the report titled "Financial report for the year ended 30 June 2024".

Attachments

A Financial Report to Te Anau Basin Water Supply for the year ended 30 June 2024



Detailed financial report for year ended 30 June 2024

Southland District Council Te Rohe Pôtae o Murihiku PO Box 903 15 Forth Street Invercargill 9840

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 southlanddc.govt.nz

1

Introduction

This report provides a detailed breakdown of the water supply financial information for the year ended 30 June 2023. The information is prepared on the same basis as the operational reports presented to the committee during the year. It shows the final financial results for the water supply at year end (30 June 2023) including income, operating expenses (opex), capital expenses (capex), loans and projects (including carry forward expenditure).

The financial statements in this report show for income, operating expenses and capital expenses:

→ what has actually happened during the year ("Actual")

what was expected	to occur duri	ng the year	("Projection")
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 the difference between the actual and projection ("Variance (Act v Prjn)") what was included in the original annual plan budget ("AP Budget") 												, ,		
Income Operating expenses										Capital e	expenses			
	Actual Projection Variance AP Bud				AP Budget	Actual	Projection	Variance	AP Budget	Actual	Projection	Variance	AP Budget	
				(Act v P	rin)				(Act v Prjn)				(Act v Prjn)	

• "Projection" figures include the original Annual Plan 2023/2024 budget (AP Budget) adjusted for:

- any expenditure carried forward from the prior year (2022/2023) approved by Council (Sep 2023)
 - any unbudgeted expenditure approved by the committee or Council during the financial year
- any budget adjustments undertaken as part of the Council's forecasting process (e.g. changed to the timing of works) approved by Council (Apr 2024)

"AP Budget" data shows the original Annual Plan (AP) budget for 2023/2024 excluding the projection adjustments noted above.

Significant variances between the "Actual" financial information and "Projection" are explained. Variances in red text with brackets (\$4,500) indicate a variance where the actuals are less than projection.

The report is broken into key sections as detailed below. While the same financial data is used in sections 1 and 5, the sections provide different levels of detail to accommodate varying requests of elected members:

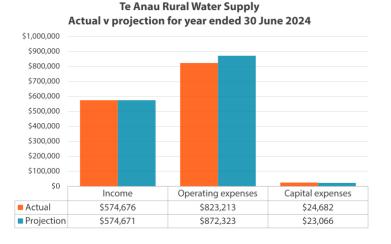
Section

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1. Financial breakdown for Te Anau Rural Water Supply

The table and graph provides an overview of the financials for the water supply business units – showing income, operating expenses and capital expenses. "Total" shows the overall financial results for all along with "Actual v Projection (%) variance. The key reasons for these variances are explained.

		Inco	ome		Operating expenses				Capital expenses			
	Actual	Projection	Variance	AP	Actual	Projection	Variance	AP	Actual	Projection	Variance	AP
Business Unit		Budget	(Act v Prjn)	Budget		Budget	(Act v Prjn)	Budget		Budget	(Act v Prjn)	Budget
Water Supply Overheads	\$169,937	\$169,937	(\$1)	\$169,937	\$569,998	\$480,522	\$89,476	\$355,522				
Water Supply Ramparts	\$100,837	\$100,836	\$1	\$100,836	\$56,217	\$98,398	(\$42,181)	\$98,398				
Water Supply Mount York	\$51,561	\$51,560	\$1	\$51,560	\$28,074	\$51,425	(\$23,351)	\$51,425				\$51,750
Water Supply Takitimu	\$60,449	\$60,448	\$1	\$60,448	\$42,750	\$59,937	(\$17,187)	\$59,937				\$51,750
Water Supply Kakapo	\$104,861	\$104,860	\$1	\$104,860	\$73,629	\$97,287	(\$23,658)	\$97,287	\$24,682	\$23,066	\$1,616	
Water Supply Homestead	\$41,961	\$41,960	\$1	\$41,960	\$27,714	\$40,104	(\$12,390)	\$40,104				
Water Supply Princhester	\$28,590	\$28,590	\$0	\$28,590	\$14,028	\$28,590	(\$14,562)	\$28,590				
Water Supply - Duncraigen	\$16,480	\$16,480	\$0	\$16,480	\$10,802	\$16,060	(\$5,258)	\$16,060				
Total	\$574,676	\$574,671	\$5	\$574,671	\$823,213	\$872,323	(\$49,111)	\$747,323	\$24,682	\$23,066	\$1,616	\$103,500
			0%				36%				7%	



Income was as projected.

Operating expenses were \$49k (36%) lower than projected. The majority of this is due to lower maintenance costs than projected (see below), this has been offset by higher insurance across all schemes and higher electricity costs on the Kakapo scheme.

Capital expenses were \$2k (7%) higher than projection. This relates to the Kakapo scheme rising main renewal carried forward into the 2023/2024 to complete telemetry for the project.

2. Maintenance Costs

A new operations and maintenance contract started in July 2023 which included a number of structure changes from the previous contract. Under the prior contract (10/01) there was a set percentage of the contract cost allocated as a fixed amount to each scheme with reactive work over \$5,000 being charged separately. Now, under the new contract, each job undertaken by Downer is assigned to a work order which is attached to a scheme. This more accurately reflects the maintenance costs associated with each scheme.

However, when the annual plan budgets were prepared in December 2022, the routine maintenance budgets were based on the old contract allocation method to each of the individual scheme business units whereas the actual costs have been allocated to the overhead business unit. The table below shows the maintenance costs broken down by scheme.

Business Unit	Description	Actual	Projection	AP Budget
Water Supply Overheads	Lump Sum Routine	\$150,298	\$145,700	\$20,700
Water Supply Ramparts	Reactive maintenance	\$5,645	\$43,988	\$43,988
Water Supply Mount York	Reactive maintenance	\$12,390	\$19,044	\$19,044
Water Supply Takitimu	Reactive maintenance	\$37,499	\$23,805	\$23,805
Water Supply Kakapo	Reactive maintenance	\$33,737	\$35,708	\$35,708
Water Supply Homestead	Reactive maintenance	\$6,910	\$15,525	\$15,525
Water Supply Princhester	Reactive maintenance	\$2,669	\$11,903	\$11,903
Water Supply - Duncraigen	Reactive maintenance	\$1,496	\$6,728	\$6,728
Total		\$250,644	\$302,401	\$177,401

3. Projects for 2023/2024 and carry forward expenditure

The following projects were planned to be undertaken in the Te Anau Basin water supply scheme in the 2023/2024 year. The table below outlines the status of the projects at 30 June 2024 and the costs incurred to date, compared to the budget.

Activity	Name	Status	Project comment	2023/2024 Actual	2023/2024 Budget	Carry forward request to 2024/2025
Water Supply	P-11040 - Rising Main Renewal (Kakapo))	Completed	\$23K was carried forward from 2022/2023 to complete the communication system	\$24,682	\$23,066	\$-
Total				\$24,682	\$23,066	\$-

4. Current loans

The table below details the loans for the water supply as at 30 June 2024. It shows the opening balance and closing balance for the year including any repayments on existing loans and new loans drawn down.

Business Unit	Loan Name	Opening balance 1 July 2022	Repayments 2022/2023	Additions 2022/2023	Closing balance 30 June 2023	Years still to pay
Water Supply Overheads	Water Supply Overheads	\$88,652	(\$7,265)		\$81,387	9
Water Supply Kakapo	Fund project RW139 per reports	\$23,206	(\$698)		\$22,508	20
Water Supply Mount York	Water supply Mount York	\$6,698	(\$135)		\$6,563	26
Water Supply Kakapo	Water supply Kakapo	\$8,006	(\$1,003)		\$7,003	6
Water Supply Homestead	Water supply Homestead	\$19,756	(\$398)		\$19,358	26
Water Supply Overheads	Te Anau 2020/21*	\$19,157	(\$9,374)		\$9,783	1

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Business Unit	Loan Name	Opening balance 1 July 2022	Repayments 2022/2023	Additions 2022/2023	Closing balance 30 June 2023	Years still to pay
Water Supply Ramparts	Ramparts Consent and Pump 2020/21	\$39,607	(\$1,383)		\$38,224	17
Water Supply Takitimu	Takitimu Pump Motor	\$13,532	(\$473)		\$13,059	17
Water Supply Overheads	Water Supply Overheads Capital 21/22	\$35,578	(\$598)		\$34,980	28
Water Supply Overheads	Water Supply Overheads Opex 21/22	\$14,293	(\$4,563)		\$9,730	1
Water Supply Ramparts	Ramparts Water Supply consent 21/22	\$17,064	(\$830)		\$16,234	13
Water Supply Homestead	Homestead Water Supply Emergency Works 21/22	\$41,048	(\$1,329)		\$39,719	18
Water Supply - Duncraigen	Duncraigen Water Supply Pump 21/22	\$11,819	(\$383)		\$11,436	18
Water Supply Kakapo	Rising Main renewal	\$287,528	(\$4,834)		\$282,694	29
Water Supply Overheads	Water Supply Overheads Opex 22/23	\$54,618	(\$17,436)		\$37,182	2
Water Supply Overheads	Water Supply Overheads Opex 23/24			\$89,315	\$89,315	3
Total		\$680,562	(\$50,702)	\$89,315	\$719,175	

5. Reserves

There are no reserves for the Te Anau Basin Water Supply.

6. Detailed business unit and account code financial information

			Actual	Projection Budget	Annual Plan Budget
	Te Anau Rural Water Supply				
1	Water Supply Overheads				
2	Income	Rates - Collected	(\$169,493)	(\$169,934)	(\$169,934)
3		Rates - Adjustments	\$222	\$0	\$0
4		Internal - Interest on Reserve	(\$666)	(\$3)	(\$3)
5	Income Total		(\$169,937)	(\$169,937)	(\$169,937)
6	Operational Expenditure	Term Loans - Interest Charge	\$9,235	\$7,137	\$7,137
7		Maint - Unplanned	\$1,744	\$20,700	\$20,700
8		Maintenance - Routine	\$248,900	\$125,000	\$0
9		Depn - Water Supply	\$310,119	\$327,685	\$327,685
10	Operational Expenditure Total		\$569,998	\$480,522	\$355,522
11	Net Operating (Surplus)/Deficit		\$400,061	\$310,585	\$185,585
12	Capital Expenditure	Water - Acquisition LOS	\$0	\$0	\$0
13	Capital Expenditure Total		\$0	\$0	\$0
14	Funding Sources	Internal Loans - Princ	(\$89,315)	\$0	\$0
15		Internal Loans - Repaid	\$39,237	\$37,178	\$37,178
17 18		To-TeAnau RWS General - RE	\$89,315	\$3	\$3
18		Ex-TeAnau RWS General - RE	(\$234,098)	\$0	\$0
19		To - Depn Te Anau Rural	\$126,447	\$125,000	\$125,000
20		Ex - Depn Te Anau Rural	(\$21,528)	(\$20,080)	(\$20,080)
21		NFS Depn Te Anau Rural	(\$126,447)	(\$125,000)	(\$125,000)
23		Add Back Non Cash Depn	(\$183,672)	(\$202,686)	(\$202,686)
24	Funding Sources Total		(\$400,061)	(\$185,585)	(\$185,585)
25	Water Supply Overheads Total		(\$0)	\$125,000	\$0

		Actual	Projection Budget	Annual Plan Budget
27 Water Supply Ramparts				
28 Income	Rates - Collected	(\$100,574)	(\$100,836)	(\$100,836)
29	Rates - Adjustments	\$132	\$0	\$0
30	Internal Rates Income	(\$395)	\$0	\$0
31 Income Total		(\$100,837)	(\$100,836)	(\$100,836)
32 Operational Expenditure	SCADA	\$0	\$869	\$869
33	Term Loans - Interest Charge	\$2,465	\$2,491	\$2,491
34	Material Damage Insurance	\$1,272	\$1,248	\$1,248
35	Insurance - LAPP	\$2,333	\$0	\$0
36	Electricity	\$28,816	\$32,244	\$32,244
37	Resource Consents	\$1,105	\$2,058	\$2,058
38	Maintenance - Routine	\$0	\$43,988	\$43,988
39	Depn - Water Resource Consent	\$4,725	\$0	\$0
40	Internal - WWS Management Fee	\$15,500	\$15,500	\$15,500
41 Operational Expenditure Total	-	\$56,217	\$98,398	\$98,398
42 Net Operating (Surplus)/Deficit		(\$44,621)	(\$2,438)	(\$2,438)
43 Capital Expenditure	Water - Renewal	\$0	\$0	\$0
45 Capital Expenditure Total		\$0	\$0	\$0
46 Funding Sources	Internal Loans - Princ	\$0	\$0	\$0
47	Internal Loans - Repaid	\$2,213	\$2,438	\$2,438
48	Term Loans - Principal	\$0	\$0	\$0
49	To-TeAnau RWS General - RE	\$47,132	\$0	\$0
52	Add Back Non Cash Depn	(\$4,725)	\$0	\$0
53 Funding Sources Total	_	\$44,620	\$2,438	\$2,438
54 Water Supply Ramparts Total		(\$0)	\$0	\$0
56 Water Supply Mount York				
57 Income	Rates - Collected	(\$51,426)	(\$51,560)	(\$51,560)
58	Rates - Adjustments	\$67	\$0	\$0
50	Internal Rates Income	(\$202)	\$0	\$0
51 Income Total	-	(\$51,561)	(\$51,560)	(\$51,560)
62 Operational Expenditure	SCADA	\$0	\$259	\$259
63	Term Loans - Interest Charge	\$291	\$291	\$291
54	Material Damage Insurance	\$1,266	\$1,251	\$1,251
55	Insurance - LAPP	\$948	\$0	\$0
66	Electricity	\$13,091	\$16,464	\$16,464
67	Resource Consents	\$0	\$1,638	\$1,638
68	Maintenance - Routine	\$0	\$19,044	\$19,044
59	Internal - WWS Management Fee	\$12,478	\$12,478	\$12,478
Operational Expenditure Total		\$28,074	\$51,425	\$51,425
71 Net Operating (Surplus)/Deficit	-	(\$23,487)	(\$135)	(\$135)
72 Capital Expenditure	-	\$0	\$0	\$0
73 Capital Expenditure Total	-	\$0	\$0	\$0
74 Funding Sources	- Internal Loans - Princ	\$0	\$0	\$0
75	Internal Loans - Repaid	\$135	\$0	\$0
76	To-TeAnau RWS General - RE	\$0	\$0	(\$51,750)
77	Ex-TeAnau RWS General - RE	\$23,352	\$0	(\$51,750) \$0
79 Funding Sources Total	-	\$23,487	\$0 \$0	(\$51,750)
. anany sources rotar				
80 Water Supply Mount York Total		ism	(STRS)	
80 Water Supply Mount York Total		(\$0)	(\$135)	(\$51,885)
Water Supply Mount York Total B2 Water Supply Takitimu 83 Income	Rates - Collected	(\$0) \$0	\$0	(\$ 51,885) \$0

- 83 Income
- Rates Collected

			Actual	Projection Budget	Annual Plan Budget
84		Rates - Adjustments	(\$60,291)	(\$60,448)	(\$60,448)
85		Internal Rates Income	\$7 9	\$0	\$0
86	Income Total	-	(\$60,212)	(\$60,448)	(\$60,448)
87	Operational Expenditure	SCADA	(\$60,449)	(\$60,448)	(\$60,448)
88		Term Loans - Interest Charge	\$0	\$232	\$232
89		Material Damage Insurance	(\$0)	\$589	\$589
90		Insurance - LAPP	\$789	\$775	\$775
91		Electricity	\$1,243	\$0	\$0
92		Resource Consents	\$27,651	\$20,000	\$20,000
93		Maintenance - Routine	\$0	\$2,058	\$2,058
94		Internal - WWS Management Fee	\$589	\$0	\$0
95	Operational Expenditure Total	-	(\$30,177)	(\$36,794)	(\$36,794)
96	Net Operating (Surplus)/Deficit	-	(\$90,389)	(\$97,242)	(\$97,242)
97	Funding Sources	 Internal Loans - Repaid	\$0	\$0	\$0
98		To-TeAnau RWS General - RE	\$0	\$0	\$51,750
101	Funding Sources Total	-	\$0	\$0	\$51,750
102	Water Supply Takitimu Total		(\$90,389)	(\$97,242)	(\$45,492)

104	Water Supply Kakapo				
105	Income	Rates - Collected	\$0	\$0	\$0
106		Rates - Adjustments	\$0	(\$0)	(\$0)
107		Internal Rates Income	(\$104,587)	\$0	\$0
108	Income Total		(\$104,587)	(\$0)	(\$0)
109	Operational Expenditure	SCADA	\$0	\$286	\$286
110		Term Loans - Interest Charge	\$0	(\$104,860)	(\$104,860)
111		Material Damage Insurance	\$0	\$377	\$377
112 113		Insurance - LAPP	\$0	\$16,564	\$16,564
113		Electricity	\$1,106	\$1,093	\$1,093
114		Resource Consents	\$1,432	\$0	\$0
115		Maint - Unplanned	\$37,084	\$22,725	\$22,725
116		Maintenance - Routine	\$2,409	\$3,087	\$3,087
117		Internal - WWS Management Fee	\$13,865	\$0	\$0
1 1 8	Operational Expenditure Total		\$55,896	(\$60,728)	(\$60,728)
119	Net Operating (Surplus)/Deficit		(\$48,691)	(\$60,728)	(\$60,728)
120	Capital Expenditure	Water - Renewal	\$0	\$0	\$0
121	Capital Expenditure Total	-	\$0	\$0	\$0
122	Funding Sources	Internal Loans - Princ	\$24,682	\$0	\$0
124	-	To-TeAnau RWS General - RE	\$6,535	\$0	\$0
125		Ex-TeAnau RWS General - RE	\$24,697	\$0	\$0
127		To - LGFA repayment RES	\$0	\$23,066	\$0
128	Funding Sources Total		\$55,914	\$23,066	\$0
129	Water Supply Kakapo Total		\$7,223	(\$37,662)	(\$60,728)

131	Water Supply Homestead				
132	Income	Rates - Collected	\$0	\$0	\$0
133		Rates - Adjustments	(\$41,851)	(\$15,493)	\$7,573
134		Internal Rates Income	\$55		
135	Income Total		(\$41,796)	(\$15,493)	\$7,573
136	Operational Expenditure	SCADA	(\$41,961)	(\$41,960)	(\$41,960)
137		Term Loans - Interest Charge	\$0	\$155	\$155
138		Material Damage Insurance	(\$0)	\$2,675	\$2,675
139		Insurance - LAPP	\$848	\$839	\$839
140		Electricity	\$766	\$0	\$0

145 146 147 148 149 151	Operational Expenditure Total Net Operating (Surplus)/Deficit Funding Sources	Resource Consents Maintenance - Routine Internal - WWS Management Fee	\$13,801 \$2,299 \$2,645 (\$21,603) (\$63,399)	Budget \$11,319 \$2,235 \$0 (\$24,737)	Budget \$11,319 \$2,235 \$0
143 144 145 146 147 148 149 151	Net Operating (Surplus)/Deficit	Internal - WWS Management Fee _ 	\$2,645 (\$21,603)	\$0	\$0
144 145 146 147 148 149 151	Net Operating (Surplus)/Deficit	-	(\$21,603)		
145 146 147 148 149 151	Net Operating (Surplus)/Deficit	Internal Loope Drive		(\$24,737)	(634 737)
146 147 148 149 151		Internal Leans Drin-	(\$63 399)		(\$24,737)
47 48 49 51		Internal Leans Driver	(222)	(\$40,230)	(\$17,164)
48 49 51	-	Internal Loans - Princ	(\$0)	\$0	\$0
49 51		Internal Loans - Repaid	\$1,728	\$0	\$0
51		To-TeAnau RWS General - RE	\$27,714	\$40,104	\$40,104
		Ex-TeAnau RWS General - RE	\$12,519	\$0	\$0
152	Funding Sources Total	=	\$41,961	\$40,104	\$40,104
	Water Supply Homestead Total		(\$21,438)	(\$126)	\$22,940
154	Watay Supply Drinchastar				
	Water Supply Princhester Income	Rates - Collected	\$0	\$0	\$0
56	Income				
57		Rates - Adjustments	(\$28,516)	\$0 ¢0	\$0 ¢0
		Internal Rates Income	\$37	\$0	\$0
	Income Total	-	(\$28,478)	\$0	\$0
	Operational Expenditure	SCADA	(\$28,590)	(\$28,590)	(\$28,590)
60		Material Damage Insurance	\$0	\$116	\$116
61		Insurance - LAPP	\$823	\$705	\$705
62		Electricity	\$116	\$0	\$0
63		Resource Consents	\$5,246	\$7,790	\$7,790
64		Maintenance - Routine	\$487	\$720	\$720
65		Internal - WWS Management Fee	\$0	\$11,903	\$11,903
	Operational Expenditure Total	=	(\$21,918)	(\$7,356)	(\$7,356)
	Net Operating (Surplus)/Deficit	-	(\$50,397)	(\$7,356)	(\$7,356)
	Funding Sources	To-TeAnau RWS General - RE	\$0	\$0	\$0
71	Funding Sources Total		\$0	\$0	\$0
72 =	Water Supply Princhester Total		(\$50,397)	(\$7,356)	(\$7,356)
174	Water Supply - Duncraigen				
75	Income	Rates - Collected	\$0	\$0	\$0
76		Rates - Adjustments	(\$16,437)	\$0	\$0
77		Internal Rates Income	\$22	\$0	\$0
78	Income Total	-	(\$16,415)	\$0	\$0
79	Operational Expenditure	SCADA –	(\$16,480)	(\$16,480)	(\$16,480)
80		Term Loans - Interest Charge	\$0	\$76	\$76
81		Material Damage Insurance	(\$0)	\$523	\$523
82		Insurance - LAPP	\$437	\$432	\$432
83		Electricity	\$81	\$0	\$0
84		Resource Consents	\$6,073	\$4,631	\$4,631
85		Maintenance - Routine	\$676	\$649	\$649
86		Internal - WWS Management Fee	\$514	\$0	\$0
87	Operational Expenditure Total		(\$8,698)	(\$10,169)	(\$10,169)
88	Net Operating (Surplus)/Deficit	-	(\$25,114)	(\$10,169)	(\$10,169)
89	Capital Expenditure	Water - Acquisition LOS	\$10,802	\$16,060	\$16,060
	and a second s	Water - Renewal	\$10,002 \$0	\$76	\$76
90	Capital Expenditure Total		\$10,802	\$16,136	\$16,136
		 Internal Loans - Princ	\$10,802	\$10,130	\$10,130
91	Funding Sources				
191 192	Funding Sources				
192 195	Funding Sources Funding Sources Total	Ex-TeAnau RWS General - RE	\$0 \$5,295 \$5,295	\$0 \$0 \$0	\$0 \$0 \$0

198 Water Supply - Duncraigen Total



Proposed budgets and rates - Annual Plan 2025/2026

Record No:	R/24/12/74139				
Author:	Robyn Laidlaw, Corporate performance lead				
Approved by:	Anne Robson, Group manager finance and assurance				
Decision	☑ Recommendation	□ Information			

Purpose

1 For the water supply committee to consider local budgets for the Annual Plan 2025/2026 and recommend local rates for the year commencing 1 July 2025 to Council.

Executive summary

- 2 This report provides an overview of the local activities and services for Te Anau Rural Water Supply. The report and attachment detail the proposed 2025/2026 budgets for these activities and the resulting charges to be recommended to Council.
- 3 The information in this report and its attachments has been prepared using the financial information contained in year two of the LTP 2034 including projects, reserve and loan funding and resulting charge requirements.
- 4 Based on the current draft budgets, the total rate revenue needed to fund the water supply rate would increase from \$870,031 in 2024/2025 to \$1,013,488 in 2025/2026 (GST inclusive). The main driver for the change in the rate is increases in depreciation driven by asset valuation movements and the increase in proportion of depreciation being funded (in line with Council's plan to fully fund depreciation on water assets over time). Maintenance costs have also increased along with debt servicing and overhead costs. Using the current estimate of rating units, this equates to the following increases per unit.

Te Anau Rural Water Supply Rate	Current rate per unit 24/25 (Incl GST)	Proposed rate per unit 25/26 (Incl GST)	Change
Te Anau rural water -annual charge	\$1,146.29	\$1,335.29	\$189.00
Te Anau rural water – full charge	\$764.19	\$890.20	\$126.01
Te Anau rural water – half charge	\$382.10	\$445.10	\$63.00

- 5 More details about the water supply rate are shown in *Costs and Funding* section of the report from paragraph 22 and attachment A (part A rate calculation and part E detailed financial information).
- 6 The subcommittee is being asked to discuss and confirm the relevant draft budget and local rates for 2025/2026 which will be incorporated into the draft annual plan financial statements scheduled to be discussed by Council in early 2025. As part of this Council will also consider whether it wishes to carry out consultation with the community on the draft plan with any consultation likely to occur around March/April 2025.
- 7 The final Annual Plan (incorporating any changes resulting from consultation) is expected to be adopted in June 2025. This is the point at which water supply budgets and rates for 2025/2026 will be confirmed and the information will be used to set rates for the year beginning 1 July 2025.

Recommendation

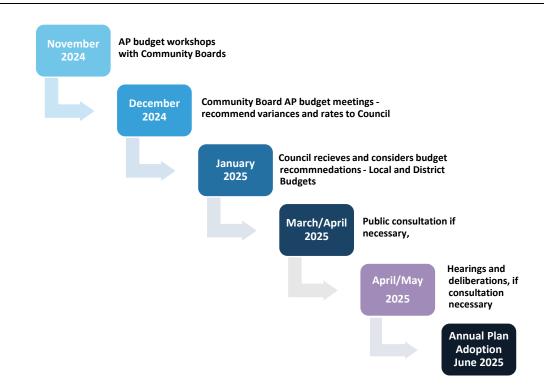
That the Te Anau Basin Water Supply Subcommittee:

- a) receives the report titled "Proposed budgets and rates Annual Plan 2025/2026"
- b) determines that this matter or decision be recognised as not significant in terms of Section 76 of the Local Government Act 2002.
- c) determines that it has complied with the decision-making provisions of the Local Government Act 2002 to the extent necessary in relation to this decision; and in accordance with Section 79 of the Act determines that it does not require further information, further assessment of options or further analysis of costs and benefits or advantages and disadvantages prior to deciding on this matter.
- d) recommend that Council include the proposed budgets and rates outlined in this report (including any minor amendments agreed at the meeting) in the draft Annual Plan 2025/2026.
- e) recommends to Council that for the year commencing 1 July 2025 it recovers \$1,013,488 (GST inclusive) for the Te Anau Rural Water Supply rate.
- f) delegates authority to the subcommittee chair to approve any minor changes required to the budgets following this meeting.

Background

- 8 Council prepares an annual plan in the years when it is not preparing a Long Term Plan (LTP). The LTP is the document that provides the community with information on the role, scope, service level and priority of Council activities for 10 years and is adopted every three years.
- 9 The Annual Plan 2025/2026 focuses in more detail on year 2 of LTP 2034, outlining any planned changes from the LTP and, where necessary, consulting on any material or significant changes.
- 10 Where changes are not considered material or significant, Council is not required to consult under the Local Government Act (LGA), but rather provide information on the annual plan to the community.
- 11 The information in this report and its attachments has been prepared using the financial information contained in year two of the LTP 2024-2034 including projects, reserve and loan funding and resulting rate requirements.

Te Anau Basin Water Supply Subcommittee 13 December 2024



lssues

Local budgets and rates

- 12 The key items that the board are being asked to review include:
 - changes to the water supply and other local rates (refer paragraph 22 and attachment part A)
 - the proposed schedule of projects (attachment part B) and proposed changes noted in paragraph 13
 - proposed loans (attachment part C)
 - budget summary (attachment part D)
 - detailed budget financial information (attachment part E)

Key changes to proposed local board budgets

Key changes to projects 2025/2026

13 The project name and scope planned for 2025/2026 has been changed from P-10422 B Te Anau Rural Water Supply – Sanitising physical works to P-11223 B Te Anau Rural Water Supply – Scheme audit remediation, the budget values have remained the same.

Key changes to loans

14 None.

Other changes

15 A new operations and maintenance contract started in July 2023 which included a number of structure changes from the previous contract. Under the prior contract (10/01) there was a set percentage of the contract cost allocated as a fixed amount to each scheme with reactive work over \$5,000 being charged separately. Now, under the new contract, each job undertaken by Downer is

assigned to a work order which is attached to a scheme. This more accurately reflects the maintenance costs associated with each scheme and has resulted in higher costs and an increase in the budget for 2025/2026 to cover this. The maintenance budgets have also been combined and shown under the Water Supply Overhead business unit.

Factors to consider

Legal and statutory requirements

- 16 Under the section 95 of the Local Government Act (LGA) 2002, Council is required to prepare an annual plan. The draft budgets attached, including details of projects and rates, will form part of the activity, financial and funding impact statements in Annual Plan 2025/2026.
- 17 Section 23 of the Local Government Rating Act (LGRA) 2002 requires that any rates must be set in accordance with the relevant provisions of the Council's funding impact statement (FIS) which is contained within the Council's adopted long term or annual plan.
- 18 The Te Anau Basin water supply subcommittee have been delegated responsibility for recommending rates for the Te Anau rural water supply to Council. However, Council cannot delegate authority for rate setting, meaning any changes to rates must be approved by Council and included in either the annual plan or LTP FIS.

Community views

- 19 At this stage staff have not undertaken any further work to understand community views around the proposed budgets given that theses have been based on year two of the LTP which was adopted following public consultation.
- 20 As noted, with budgets still to be finalised, Council is yet to consider whether it will consult on the annual plan. Any decision to consult will be dependent on the significance of changes proposed from the LTP and any particular issues requiring feedback.
- 21 If Council decides to consult on the annual plan, there is an opportunity for any significant issues affecting local communities to be included in an annual plan consultation document which will be publicly available (likely during March/April 2025). If consultation is not required, Council will also consider what form of community engagement is required, if any.

Costs and funding

Rates

- 22 Based on the current budgets, the total rate revenue needed to fund the water supply rate would increase from **\$870,031 in 2024/2025 to \$1,013,488 in 2025/2026** (incl GST) which equates to a **16.49%** increase in the rate. This compares to the 8.44% increase forecast in year two of the LTP.
- 23 The key reasons for the change in the overall water supply rate from 2024/2025 to 2025/2026 are noted in Table 1 below but are largely related to increases in depreciation driven by asset valuation movements and the increase in proportion of depreciation being funded (in line with Council's plan to fully fund depreciation on water assets over time). Maintenance costs have also increased along with debt servicing and overhead costs. A more detailed financial breakdown can be found in part E of the attachment.

Table 2 below shows the resulting potential rate per unit charge based on the proposed budgets for 2024/2025 and number of units as at mid October 2024. The final rates will be calculated using the number of units at the time the annual plan is finalised.

Te Anau rural water supply rate						
	Movement	Reason for change				
Current rate revenue: 2024/25 (excl GST)	\$756,549					
Increases/(decreases) due to:						
Increase in maintenance budget	\$43,270	Increase to reflect the actual maintenance costs incurred by the scheme under the new contract.				
Increase in depreciation funding	\$31,993	The increase in depreciation funding is driven by the movement asset value along with the incremental increase in depreciation funding of 5% per annum.				
Increase in interest and loan repayments	\$30,122	The cost of servicing the loan (interest a capital works planned for 2024/2025.	and principa	I) for		
Increase in management fee	\$17,071	Increase in overhead costs passed on.				
Increase in other costs	\$2,289					
Proposed rate revenue: 2025/26 (excl GST)	\$881,294	Change from prior year (excl GST) >	\$124,745			
Plus GST	\$132,194					
Proposed rate revenue: 2025/26 (incl GST)	\$1,013,488	Change from prior year (incl GST) >	\$143,457	1 6.49 %		
		vs forecast LTP change (Y2 25/26) (incl GST) >	\$73,461	8.44%		

Table 1: Te Anau rural water supply rate > proposed total rate revenue

Table 2: Te Anau rural water supply rate > proposed rate per unit

Te Anau rural water supply rate	Factor Current rate per unit 24/25		Proposed rate per unit 25/26	Change	
		(Incl GST)	(Incl GST)	\$	%
Te Anau Rural Water Supply - Annual Charge (206 units rated)	1.50	\$1,146.29	\$1,335.29	\$189.00	16.49%
Te Anau Rural Water Supply - Full Unit (805 units rated)	1.00	\$764.19	\$890.20	\$126.01	16.49%
Te Anau Rural Water Supply - Half Unit (49 units rated)	0.50	\$382.10	\$445.10	\$63.00	16.49%

Policy implications

25 There are no specific policy implications in this report. If the board identifies an additional funding source for an activity that is not provided for in the funding bands set in the Revenue and Financing Policy, this would require an update to the policy or inconsistent decision resolution to allow for that mechanism to be used as a funding source.

Analysis

Options considered

- 26 There are three options identified to consider:
 - option 1: recommend that Council include the proposed budgets and rates outlined in this report (including any minor amendments agreed at the meeting) in the draft Annual Plan 2025/2026
 - option 2: make significant changes to the proposed budgets and rates outlined in this report and recommend that Council include the revised budgets and rates in the draft Annual Plan 2025/2026
 - option 3: does not recommend the proposed budgets and rates to Council for inclusion in the draft Annual Plan 2025/ 2026.

Analysis of Options

Option 1 – recommend that Council include the proposed budgets and rates outlined in this report (including any minor amendments agreed at the meeting) in the draft Annual Plan 2025/2026

Advantages	Disadvantages
 enables the draft annual plan to be progressed within the legislative timeframe local rates recommendation to Council is finalised 	• no further changes can be recommended by the subcommittee outside of future annual plan processes unless a submission is made through the formal consultation process.
• budgets and projects can be updated or reviewed annually as part of the annual plan budgeting process (or approved via unbudgeted expenditure process).	

Option 2 – make significant changes to the proposed budgets and rates outlined in this report and recommend that Council include the revised budgets and rates in the draft Annual Plan 2025/2026

Advantages	Disadvantages
• the proposed budgets and projects reflect the all changes requested by the board.	• flow-on impact of any budget change on income and expenditure including rates required (which may need to be recalculated)
	• the potential impact of any changes on levels of service or need to rescope works or the ability of the revised work programme to be delivered
	• may impact the delivery of the annual plan within the legislative timeframe and/or require an additional meeting to recommend the revised budgets and rates.

Option 3 – does not recommend the proposed budgets and rates to Council for inclusion in the draft Annual Plan 2025/ 2026.

Advantages	Disadvantages					
• no advantages	 Council may have to make decisions on the local budgets and rates for the draft annual plan directly may impact the delivery of the annual plan within the legislative timeframe. 					

Assessment of significance

27 The decision to be made by the subcommittee to recommend rates and fees is not likely to be a significant decision on its own under Council's Significance and Engagement Policy.

Recommended option

28 Staff recommend the subcommittee endorse option 1 - Recommend that Council include the proposed budgets and rates outlined in this report (including any minor amendments agreed at the meeting) in the draft Annual Plan 2025/2026.

Next steps

29 Recommendations made through this budget process from all community boards and subcommittees will be incorporated into the annual plan financial statements which are expected to be considered by Council in February 2025.

Attachments

A Attachment A to E - Te Anau Rural Water Budget and Rates Annual Plan 2025 2026

A. Attachments Part A-E: Proposed budgets and rates 2025/2026

Attached are a number of papers which provide details of the proposed 2025/2026 budgets and rates for the local activities that the board has delegation for in relation to the annual plan as follows:

A. Rate Calculations

This details the change in the total community board rate (showing the related activity breakdown) and other local rates based on what has been included in the draft budget for 2025/2026 Annual Plan compared to the current 2024/2025 budget. This provides a summary of the consolidated rate changes related to the activity information included in the detailed financial information in appendix G.

B. Project Information

This shows the proposed projects included in the Annual Plan for 2025/2026 compared to what was included in the LTP for this year.

C. Loans

This shows the forecast loans (as at 1 July 2025); principal repayments and new loan drawdowns budgeted for the annual plan 2025/2026 to fund local projects and projected balance at 30 June 2026.

D. Budget summary

These tables shows the breakdown of income, operating expenditure (OPEX), capital expenditure (CAPEX) and funding sources by activity. The data shown includes the prior year actuals (2023/2024), current budget (2024/2025), what was forecast in year 2 of the LTP (LTP Y2 2025/2026) and what is now proposed for Annual Plan 2025/2026. The tables also show what the forecast change from 2024/2025 was in the LTP Year 2 and what is now the proposed change for Annual Plan 2025/2026.

E. Detailed financials

These reports show the detailed income, operating expenditure (OPEX), capital expenditure (CAPEX) and funding sources by the activities of the community board. These are broken into the different locations within the board area and are intended to provide a more detailed breakdown of the budgets which drive the proposed rates. The data shown includes the prior year actuals (2023/2024), current budget (2024/2025), what was forecast in year 2 of the LTP (LTP Y2 2025/2026) and what is now proposed for Annual Plan 2025/2026. The tables also show the proposed change from 2024/2025 to Annual Plan 2025/2026.

A. Te Anau Rural Water > Rate calculations 2025/2026

The tables below show the change in the CB rate and other local rates based on what has been included in the draft budget for 2025/26 Annual Plan compared to the current 2024/25 budget. The left table shows the total rate revenue (by subactivity) and the right table shows the projected rate per rating unit for 2025/26 (based on updated rating unit numbers as at mid October 2024). The grey column (right) shows what the increase in rate per unit would be if an additional \$1,000 of rates funding was needed to fund any additional expenditure.

Community Board rate												
Total rate revenue CB rate > activity	Current Budget 24/25	Budget	Chan	ge	Rate per unit	Factor	Units	Basis	Current Rate 24/25	Proposed Rate 25/26	Change (\$)	Impact of an extra \$1k of rates on the
	(incl GST)	(incl GST)	\$	%					(incl GST)	(incl GST)		rate per unit:
Te Anau Rural Water Rate	\$870,031	\$1,013,488	\$143,457	16.49%	Te Anau Rural Water Rate							
Water Supply - Duncraigen	\$22,510	\$15,581	(\$6,929)	(30.8%)	TARWS - Annual Charge	1.50	206	unit of service	\$1,146.29	\$1,335.29	\$189.00	\$1.63
Water Supply Homestead	\$47,619	\$31,511	(\$16,108)	(33.8%)	TARWS - Full Unit	1.00	805	unit of service	\$764.19	\$890.20	\$126.01	\$1.08
Water Supply Kakapo	\$107,407	\$70,295	(\$37,112)	(34.6%)	TARWS - Half Unit	0.50	49	unit of service	\$382.10	\$445.10	\$63.00	\$0.54
Water Supply Mount York	\$63,925	\$45,198	(\$18,727)	(29.3%)								
Water Supply Overheads	\$396,073	\$697,464	\$301,391	76.1%								
Water Supply Princhester	\$31,876	\$20,209	(\$11,667)	(36.6%)								
Water Supply Ramparts	\$119,759	\$73,176	(\$46,583)	(38.9%)								
Water Supply Takitimu	\$80,863	\$60,054	(\$20,809)	(25.7%)								

7.2

B. Te Anau Rural Water > Proposed 25/26 projects

The table details the community board projects proposed to be included in the draft Annual Plan 25/26 for delivery. The 'Scope discussed' column shows the date when the scope was discussed with board with "TBD" indicating where this is still to be done *The funding sources listed are those* that are planned to be used to fund the projects but may vary from what has currently been included in the detailed budgets. Where a project shows a mix of grants, reserves and loan funding, the project may be funded by all or some of these sources, especially where external grant or project funding is still to be confirmed with external parties. The type of project (REN, LOS, DEM and O&M and MAINT PLAN) is used to classify the nature of expenditure. REN means a renewal project which is the replacement or rehabilitation of an existing asset without changing its capacity or level of service beyond its original design. LOS means a level of service project where work is being undertaken to change the current level of service usually because of changing customer expectations, regulations or standards. DEM means a demand project where work is being undertaken to provide more (or less) of an asset or service due to changes in demand usually because of population/economic changes or changes or inconsumption patterns. O&M and MAINT PLAN means a maintenance project which is being done to repair or maintain an existing asset.

Ref	Activity	Project #	Project Description	Funding	Туре	Scope	LTP I	Proposed AP
						discussed	Forecast Yr 2 25/26	Budget 25/26
1	Rura	l Water						
2	Te Ana	u Rural Wate	er Supply					
3	26960	Water Supp	ly Overheads					
5		P-10422B	Te Anau Rural Water Supply - Sanitising physical works	Rates & Loan	LOS	ТВС	\$558,923	
6		P-11223B	Te Anau Rural Water Supply - scheme audit remediation	Loan & Reserves	LOS	ТВС		\$558,923
9	26963	Water Supp	ly Takitimu					
11		P-10514A	Takitimu Rural Water Supply - Switchboards and pump	Rates & Loan	REN	ТВС	\$214,225	\$214,225
14	Rural Wat	ter Total					\$773,148	\$773,148

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C. (All) CB: Annual Plan 2025/26 > Loans

The table below details the community board loans including current loans (existing and planned 24/25) and those expected to be drawn down in 2025/2026. In some cases planned loans as shown in the schedule may not be drawn down, for example if a decision is made to defer a project to a latter year or the project is able to be funded from a different source like grants or reserves. Please note the "interest cost" column in the schedule has been included to show the annual interest cost of each loan at the Council's assumed interest rate.

	Activity & Town/Area	Term remaining	Forecast Balance	Principal Repayment	Drawdown	Projected Loan Total	Interest Cost
		1-Jul-26	1-Jul-25	25/26	AP 25/26	30-Jun-26	(@ 4.91 %)
1	Rural Water						
2	Te Anau Rural Water Supply						
3	26960 - Op Loan - 3 years 23/24	1	\$61,170	\$29,852		\$31,318	\$3,003
4	Consent Renewal Preparation - Mt York	29	\$51,750	\$791		\$50,959	\$2,541
5	Consent Renewal Preparation - Taktimu	29	\$51,750	\$791		\$50,959	\$2,541
6	Duncraigen Water Supply Pump 21/22	16	\$11,055	\$431		\$10,624	\$543
7	Homestead Water Supply Emergency Works 21/22	16	\$38,393	\$1,497		\$36,896	\$1,885
8	Kakapo Water Rising Main repair	27	\$278,636	\$4,839		\$273,796	\$13,681
9	Kakapo Water RW139	18	\$21,875	\$723		\$21,152	\$1,074
10	Ramparts Consent and Pump 20/21	15	\$36,829	\$1,568		\$35,261	\$1,808
11	Ramparts Water Supply consent 21/22	11	\$15,356	\$970		\$14,386	\$754
12	Takitimu Pump Motor 20/21	15	\$12,583	\$536		\$12,047	\$618
13	Takitimu Switchboards and pump	30	\$0	\$0	\$214,225	\$214,225	\$0
14	Te Anau Basin Rural Water Sanitising physical works	29	\$223,350	\$3,414		\$219,936	\$10,966
15	Te Anau Basin Rural Water Sanitising physical works	30	\$0	\$0	\$324,241	\$324,241	\$0
16	Water supply Homestead	24	\$19,014	\$403		\$18,611	\$934
17	Water supply Kakapo	4	\$5,990	\$1,086		\$4,904	\$294
18	Water supply Mount York	24	\$6,446	\$137		\$6,310	\$317
19	Water Supply Overheads	7	\$74,207	\$7,796		\$66,411	\$3,644
20	Water Supply Overheads Capital (less \$88,919) 21/22	26	\$34,442	\$639		\$33,803	\$1,691
21	Rural Water Total		\$942,845	\$55,473	\$538,466	\$1,425,838	\$46,294
22	Grand Total		\$942,845	\$55,473	\$538,466	\$1,425,838	\$46,294

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D. Te Anau Rural Water: Budget summary

1					Income					
	Subactivity	Prior Year	Current	LTP		Forecast chang		Proposed	-	Var AP 25/26
		Actuals	Budget	Forecast	Budget	LTP Y2 (2		24/25 to A		to LTP (Y2)
		23/24	24/25	Y2 (25/26)	AP 25/26	\$	%	\$	%	\$
ł.	Water Supply - Duncraigen	16,480	19,574	20,362	13,549	788	4.0%	(6,025)	(30.8%)	(6,81.
5	Water Supply Homestead	41,961	41,408	43,189	27,401	1,781	4.3%	(14,007)	(33.8%)	(15,78)
5	Water Supply Kakapo	104,861	93,397	97,548	61,126	4,151	4.4%	(32,271)	(34.6%)	(36,422
7	Water Supply Mount York	51,561	55,587	58,275	39,303	2,688	4.8%	(16,284)	(29.3%)	(18,97.
3	Water Supply Overheads	169,937	344,411	390,249	606,490	45,838	13.3%	262,079	76.1%	216,24
9	Water Supply Princhester	28,590	27,718	29,202	17,573	1,484	5.4%	(10,145)	(36.6%)	(11,629
10	Water Supply Ramparts	100,837	104,138	108,280	63,631	4,142	4.0%	(40,507)	(38.9%)	(44,649
11	Water Supply Takitimu	60,449	70,316	73,323	52,221	3,007	4.3%	(18,095)	(25.7%)	(21,10
	Grand Total	574,676	756,549	820,428	881,294	63,879	8.4%	124,745	16.5%	60,86
12		•		Operating	expenditure (OPEX)				
	Subactivity	Prior Year	Current	LTP	Proposed	Forecast chang	ge 24/25 to	Proposed	change	Var AP 25/26
		Actuals	Budget	Forecast	Budget	LTP Y2 (2		24/25 to A	P 25/26	to LTP (Y2)
13										,
14		23/24	24/25	Y2 (25/26)	AP 25/26	s	%	\$	%	\$
15	Water Supply - Duncraigen	10,802	19,574	20,362	13,549	788	4.0%	(6,025)	(30.8%)	(6,813
16	Water Supply Homestead	27,714	41,408	43,189	27,401	1,781	4.3%	(14,007)	(33.8%)	(15,788
17	Water Supply Kakapo	73,629	93,397	97,548	61,126	4,151	4.4%	(32,271)	(34.6%)	(36,422
18	Water Supply Mount York	28,074	55,587	58,275	39,303	2,688	4.8%	(16,284)	(29.3%)	(18,972
19	Water Supply Overheads	569,998	451,896	489,057	675,682	37,161	8.2%	223,786	49.5%	186,62
20	Water Supply Princhester	14,028	27,718	29,202	17,573	1,484	5.4%	(10,145)	(36.6%)	(11,629
20	Water Supply Ramparts	56,217	104,138	108,280	63,631	4,142	4.0%	(40,507)	(38.9%)	(44,649
22	Water Supply Takitimu	42,750	70,316	73,323	52,221	3,007	4.3%	(18,095)	(25.7%)	(21,102
22	Grand Total	823,213	864,034	919,236	950,486	55,202	6.4%	86,452	10.0%	31,25
		023,213	304,034				0.470	80,432	10.070	31,23
23				Capital ex	penditure (CA					
	Subactivity	Prior Year	Current	LTP		Forecast chang		Proposed		Var AP 25/26
		Actuals	Budget	Forecast	Budget	LTP Y2 (2	5/26)	24/25 to A	P 25/26	to LTP (Y2)
24										
25		23/24	24/25	Y2 (25/26)	AP 25/26	\$	%	\$	%	\$
26	Water Supply - Duncraigen	-	-	-	-	-		-		
27	Water Supply Homestead	-	30,995	-	-	(30,995)	(100.0%)	(30,995)	(100.0%)	
28	Water Supply Kakapo	24,682	-	-	-	-		-		
29	Water Supply Mount York	-	51,750	-	-	(51,750)	(100.0%)	(51,750)	(100.0%)	
30	Water Supply Overheads	-	500,000	558,923	558,923	58,923	11.8%	58,923	11.8%	
31	Water Supply Princhester	-	-	-	-	-		-		
32	Water Supply Ramparts	-	-	-	-	-		-		
33	Water Supply Takitimu	-	51,750	214,225	214,225	162,475	314.0%	162,475	314.0%	
	Grand Total	24,682	634,495	773,148	773,148	138,653	21.9%	138,653	21.9%	
34				Eup	ding sources					
54	Subactivity	Prior Year	Current	LTP		Forecast chang	no 24/25 to	Proposed	change	Var AP 25/26
	Subactivity	Actuals			Budget	LTP Y2 (2		24/25 to A		
35		Actuals	Budget	Forecast	Budget	LIP 12 (2	5/20)	24/25 to A	P 25/20	to LTP (Y2)
35 36		23/24	24/25	Y2 (25/26)	AP 25/26	Ś	%	Ś	%	\$
30 37	Watan Gunalu, Dun anima	5.677	24/23	12 (25/26)	AP 25/20	\$	%0	\$	70	Ş
	Water Supply - Duncraigen	-,	-	-	-	-	(100.00())	-	(4.0.0.00())	
38	Water Supply Homestead	14,247	(30,995)	-	-	30,995	(100.0%)	30,995	(100.0%)	
39	Water Supply Kakapo	6,550	-	-	-	-	(100.000)	-	(100.000)	
10	Water Supply Mount York	23,487	(51,750)	-	-	51,750	(100.0%)	51,750	(100.0%)	
1	Water Supply Overheads	(400,061)	(607,485)	(657,731)	(628,115)	(50,246)	8.3%	(20,630)	3.4%	29,61
12	Water Supply Princhester	14,562	-	-	-	-		-		
3	Water Supply Ramparts	44,620	-	-	-	-		-		
14	Water Supply Takitimu	17,699	(51,750)	(214,225)	(214,225)	(162,475)	314.0%	(162,475)	314.0%	
45	Grand Total	(273,219)	(741,980)	(871,956)	(842,340)	(129,976)	17.5%	(100,360)	13.5%	29,61

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Accourt 1 Rural Wate 2 Te Anau F 3 26960 W 4 Im 5 111 6 111 8 19 9 10 11 Om 12 21 13 355 14 355 15 411 16 41 17 43 18 O 20 655 22 Ca 23 Fu 24 711 25 711 26 81 27 81 29 88 30 88 33 89 34 89 35 89 36 89 37 99 38 Fa 39 26961 W 40 Im 44 <th>n & business unit unt description ter Rural Water Supply Water Supply Overheads Income 11171 Rates - Collected</th> <th>Prior Year Actuals 23/24</th> <th>Current Budget 24/25</th> <th>LTP Forecast Y2 (25/26)</th> <th>Proposed Budget AP 25/26</th> <th>Change 24/25 to AP 25/26</th>	n & business unit unt description ter Rural Water Supply Water Supply Overheads Income 11171 Rates - Collected	Prior Year Actuals 23/24	Current Budget 24/25	LTP Forecast Y2 (25/26)	Proposed Budget AP 25/26	Change 24/25 to AP 25/26
Accourt 1 Rural Wate 2 Te Anau F 3 26960 W 4 Im 5 111 6 111 8 199 10 Im 11 Om 12 211 13 355 14 355 15 411 16 411 17 433 18 O 20 655 22 Ca 23 Fu 24 711 25 711 26 811 27 818 30 868 33 899 35 899 36 899 37 996 38 Fa 39 26961 W 40 Im 41 111 43 19	unt description ter I Rural Water Supply Water Supply Overheads Income					
I Rural Wate 2 Te Anau F 3 26960 W 4 In 5 11 6 11 8 19 9 19 10 Im 11 O 12 21 13 355 14 355 15 411 16 411 17 43 18 O 19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fa 39 26961 W 40 In <t< th=""><th>ter Rural Water Supply Water Supply Overheads ncome</th><th>23/24</th><th>24/25</th><th>Y2 (25/26)</th><th>AP 25/26</th><th>AP 25/26</th></t<>	ter Rural Water Supply Water Supply Overheads ncome	23/24	24/25	Y2 (25/26)	AP 25/26	AP 25/26
2 Te Anau I 3 26960 W 4 In 5 11 6 11 8 19 9 19 10 Im 11 OI 12 21 13 355 14 355 14 355 14 351 16 411 17 43 18 O 19 Cc 20 65 21 23 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 89 37 99 38 89 37 99 38	ı Rural Water Supply Water Supply Overheads ncome					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Water Supply Overheads ncome					
4 In 5 11 6 11 8 19 9 19 10 Im 11 Op 12 21 13 35 14 35 15 41 16 41 17 43 18 O 20 65 22 C2 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fi 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 44 19 50 21	ncome					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
6 11 8 19 9 19 10 10 11 0 12 21 13 35 14 35 16 41 17 43 18 0 19 Cc 20 65 22 Ca 23 Ft 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fa 37 99 38 Fa 37 99 38 7 39 26961 40 11 41 11 42 11 43 19 44 19 45 16	1171 Rates - Collected					
8 19 9 19 10 Im 11 O 12 21 13 35 14 35 15 41 16 41 17 43 18 O 19 C 20 655 22 C 23 Ft 24 71 25 71 26 81 27 81 29 88 33 89 34 89 35 89 37 99 38 Fd 37 99 38 Fd 37 99 38 Fd 37 99 38 Fd 44 19 44 19 44 19 44 19		(169,493)	(344,411)	(390,249)	(606,490)	(262,079)
9 19 10 Im 11 O 12 21 13 35 14 35 15 41 16 41 17 43 18 O 19 Cc 20 65 22 Cc 23 Ft 24 71 25 71 26 81 30 88 33 89 34 85 37 99 38 Ft 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 <td>11176 Rates - Adjustments</td> <td>222</td> <td></td> <td></td> <td></td> <td>-</td>	11176 Rates - Adjustments	222				-
10 In 11 O 12 21 13 35 14 35 15 41 16 41 17 43 18 O 20 65 22 C 23 Ft 24 71 25 71 26 81 33 89 34 89 35 89 34 89 35 89 36 Ft 37 99 38 Ft 37 99 38 Ft 39 26961 40 In 41 11 42 11 43 19 44 19 44 19 45 In 47 21 49 <	19171 Internal Rates Income	(666)	(685)	(699)	(2,961)	(2,276)
11 O 12 21 13 35 14 35 15 41 16 41 17 43 18 O 19 Ca 20 65 22 Ca 23 Ft 24 71 25 71 26 81 30 88 33 89 34 89 35 89 36 86 37 99 38 Ft 39 26961 40 In 41 11 42 11 43 19 44 19 44 19 47 21 50 21 51 31 52 31	19175 Internal Rates offset	-	685	699	2,961	2,276
12 21 13 35 14 35 15 41 16 41 17 43 18 0 19 Ca 20 Ca 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 36 <i>Fa</i> 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 0 47 21 50 21 51 31 52 31	Income Total	(169,937)	(344,411)	(390,249)	(606,490)	(262,079)
13 355 14 355 15 411 16 411 17 43 18 O 19 Ca 20 $G5$ 22 $G4$ 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 36 Fa 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	Opex					
14 355 15 411 16 411 17 43 18 0 19 Cc 20 65 22 Cc 23 Fu 24 711 25 711 26 811 27 811 29 886 33 899 34 899 35 899 37 99 38 Fc 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 0 47 21 50 21 51 31 52 31 53 35	21225 Term Loans - Interest Charge	(0)	43,554	59,357	47,232	3,678
15 41 16 41 17 43 18 0 19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 37 99 38 Fa 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 0 47 21 50 21 51 31 52 31	35223 Maint - Unplanned	1,744	50,000	51,250		(50,000)
16 41 17 43 18 0 19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fa 37 99 38 Fa 37 99 38 74 40 In 41 11 42 11 43 19 44 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 <td< td=""><td>35227 Maintenance - Routine</td><td>248,900</td><td></td><td></td><td>250,000</td><td>250,000</td></td<>	35227 Maintenance - Routine	248,900			250,000	250,000
17 43 18 0 19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fa 37 99 38 Fa 37 99 38 Fa 44 19 44 19 44 19 45 Im 46 Op 47 21 49 21 50 21 51 31 52 31 53 35	41128 Depn - Water Supply	310,119	353,617	373,725	373,725	20,108
18 O 19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fa 37 99 38 Fa 39 26961 40 In 41 11 43 19 44 19 44 19 44 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	41133 Depn - Water Resource Consent	t	4,725	4,725	4,725	-
19 Ca 20 65 22 Ca 23 Fu 24 71 25 71 26 81 27 88 30 88 33 89 34 89 35 89 37 99 38 Fa 37 99 38 5 37 99 38 7 44 19 44 19 44 19 44 19 45 Im 46 O 47 21 49 21 50 21 51 31 52 31 53 35	13317 Internal -Interest on Loans	9,235				-
20 65 22 Ca 23 FL 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 85 37 99 38 Fa 37 99 38 Fa 37 99 38 Fa 37 99 38 Fa 44 19 44 19 44 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	Opex Total	<i>569,99</i> 8	451,896	489,057	675,682	223,786
22 C. 23 FL 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 85 35 89 37 99 38 Ft 37 99 38 Ft 39 26961 40 In 41 11 42 11 43 19 44 19 44 19 45 Im 46 0 47 21 50 21 51 31 52 31 53 35	Capex					
23 FL 24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 85 37 99 38 Fi 39 26961 W 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	55561 Water - Acquisition LOS	-	500,000	558,923	558,923	58,923
24 71 25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 <i>Fe</i> 39 26961 40 In 41 11 42 11 43 19 44 19 45 <i>Im</i> 46 O 47 21 50 21 51 31 52 31 53 35	Capex Total	-	500,000	<i>558,923</i>	<i>558,923</i>	58,923
25 71 26 81 27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fe 39 26961 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	Funding Sources					
26 81 27 81 29 88 30 88 33 89 34 89 37 99 38 7 39 26961 40 11 41 11 42 11 43 19 44 19 45 Im 46 0 47 21 50 21 51 31 52 31 53 35	71532 Internal Loans - Princ	(89,315)				-
27 81 29 88 30 88 33 89 34 89 35 89 37 99 38 Fi 39 26961 41 11 42 11 43 19 44 19 45 Im 46 Op 47 21 50 21 51 31 52 31 53 35	71533 Internal Loans - Repaid	39,237				-
29 88 30 88 33 89 34 89 35 89 37 99 38 Fi 39 26961 40 In 41 11 43 19 44 19 45 Im 46 Op 47 21 50 21 51 31 52 31 53 35	31107 Term Loans LGFA repayments		48,132	44,960	74,576	26,444
30 88 33 89 34 89 35 89 37 99 38 Fa 39 26961 W 40 In 41 11 42 11 43 19 44 19 45 Im 46 Op 47 21 50 21 51 31 52 31 53 35	31111 Term Loans - Principal	-	(223,350)	(324,241)	(324,241)	(100,891)
33 89 34 89 35 89 37 99 38 Fa 39 26961 W 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	38668 To-TeAnau RWS General - RE	89,315				-
34 89 35 89 37 99 38 Fa 39 26961 W 40 In 41 11 42 11 43 19 44 19 45 M 46 O 47 21 49 21 50 21 51 31 52 31 53 35	88669 Ex-TeAnau RWS General - RE	(234,098)				-
35 89 37 99 38 Fa 39 26961 W 40 In 41 11 42 11 43 19 44 19 45 Im 46 O 47 21 49 21 50 21 51 31 52 31 53 35	39226 To - Depn Te Anau Rural	126,447	232,922	264,915	264,915	31,993
37 99 38 Fa 39 26961 W 40 In In 41 11 14 42 11 14 43 19 19 44 19 19 45 Im 16 46 O 14 47 21 149 50 21 51 51 31 52 53 35 35	B9227 Ex - Depn Te Anau Rural	(21,528)	(306,847)	(264,915)	(264,915)	41,932
38 Fe 39 26961 W 40 In 11 41 11 14 43 19 19 44 19 19 44 19 21 46 O 47 21 49 21 50 21 51 31 35 35	NFS Depn Te Anau Rural	(126,447)	(232,922)	(264,915)	(264,915)	(31,993)
39 26961 W 40 In In 41 11 11 42 11 14 43 19 19 44 19 19 45 Im 16 47 21 14 49 21 15 50 21 31 52 31 35	Add Back Non Cash Depn	(183,672)	(125,420)	(113,535)	(113,535)	11,885
39 26961 W 40 In 11 41 11 14 43 19 44 19 45 Im 46 O 47 21 49 21 50 21 51 31 52 31 53 35	Funding Sources Total	(400,061)	(607,485)	(657,731)	(628,115)	(20,630)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Water Supply Ramparts					
42 11 43 19 44 19 45 Im 46 O 47 21 50 21 51 31 52 31 53 35	ncome					
43 19 44 19 45 Im 46 O 47 21 49 21 50 21 51 31 52 31 53 35	11171 Rates - Collected	(100,574)	(104,138)	(108,280)	(63,631)	40,507
44 19 45 Im 46 OI 47 21 49 21 50 21 51 31 52 31 53 35	11176 Rates - Adjustments	132				-
45 In 46 O 47 21 49 21 50 21 51 31 52 31 53 35	19171 Internal Rates Income	(395)	(407)	(415)	(895)	(488)
46 Ol 47 21 49 21 50 21 51 31 52 31 53 35	19175 Internal Rates offset	-	407	415	895	488
46 Ol 47 21 49 21 50 21 51 31 52 31 53 35	Income Total	(100,837)	(104,138)	(108,280)	(63,631)	40,507
47 21 49 21 50 21 51 31 52 31 53 35	Opex					
49 21 50 21 51 31 52 31 53 35	21117 SCADA	_	1,000	1,025		(1,000)
50 21 51 31 52 31 53 35	21311 Material Damage Insurance	1,272	1,272	1,297	1,506	234
51 31 52 31 53 35	21317 Insurance - LAPP	2,333	1,709	1,743	1,743	34
52 31 53 35	B1211 Electricity	28,816	35,000	35,700	35,700	700
53 35	31531 Resource Consents	1,105	2,000	2,040	2,040	40
	35227 Maintenance - Routine	-	44,000	45,100		(44,000)
54 41	41133 Depn - Water Resource Consent	t 4,725				
	13317 Internal -Interest on Loans	2,465				-
	13344 Internal - WWS Management Fe		19,157	21,375	22,642	3,485
	Opex Total	56,217	104,138	108,280	63,631	(40,507)
	Funding Sources					
	71532 Internal Loans - Princ	0				_
	71533 Internal Loans - Repaid	2,213				_
	•	47,132				_
	10-TEANAU RWS General - RE	,				_
	38668 To-TeAnau RWS General - RE 39302 To - LGFA repayment RES	0				
74 F u	38668 Io-TeAnau RWS General - RE 39302 To - LGFA repayment RES 39511 Add Back Non Cash Depn	0 (4,725)				_

E. Te Anau Rural Water: Annual Plan 2025/26 > Detailed financials by activity, area

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	Activity			Prior Year	Current	LTP	Proposed	Change
	Locati	on & bus	siness unit	Actuals	Budget	Forecast	Budget	24/25 to
	Acco	ount desc	cription	23/24	24/25	Y2 (25/26)	AP 25/26	AP 25/26
75	26962	Water Su	apply Mount York					
76		Income						
77		11171	Rates - Collected	(51,426)	(55,587)	(58,275)	(39,303)	16,284
78		11176	Rates - Adjustments	67				-
80		19171	Internal Rates Income	(202)	(208)	(212)	(478)	(270)
81		19175	Internal Rates offset	-	208	212	478	270
82		Income	Total	(51,561)	(55,587)	(58,275)	(39,303)	16,284
83		Opex						
84		21117	SCADA	-	1,000	1,025		(1,000)
86		21311	Material Damage Insurance	1,266	1,266	1,291	1,499	233
87		21317	Insurance - LAPP	948	779	795	795	16
88		31211	Electricity	13,091	16,500	16,830	16,830	330
89		31531	Resource Consents	-	1,619	1,651	1,950	331
90		35227	Maintenance - Routine	-	19,000	19,475		(19,000)
91		43317	Internal -Interest on Loans	291				-
92		43344	Internal - WWS Management Fee	12,478	15,423	17,208	18,229	2,806
93		Opex To	tal	28,074	55,587	58,275	39,303	(16,284)
94		Capex						
95		65561	Water - Acquisition LOS	-	51,750			(51,750)
99		Capex T	otal	-	51,750			(51,750)
100		Funding	Sources					
102		71533	Internal Loans - Repaid	135				-
103		81111	Term Loans - Principal	-	(51,750)			51,750
105		88668	To-TeAnau RWS General - RE	23,352				-
111		Funding	Sources Total	23,487	(51,750)			51,750
112	26963	-	upply Takitimu					
113		Income						
114		11171	Rates - Collected	(60,291)	(70,316)	(73,323)	(52,221)	18,095
115		11176	Rates - Adjustments	79				-
116		19171	Internal Rates Income	(237)	(244)	(249)	(604)	(360)
117		19175	Internal Rates offset	-	244	249	604	360
118		Income	Total	(60,449)	(70,316)	(73,323)	(52,221)	18,095
119		Opex						
120		21117	SCADA	-	1,000	1,025		(1,000)
121		21225	Term Loans - Interest Charge	(0)				-
122		21311	Material Damage Insurance	789	789	805	988	199
124		21317	Insurance - LAPP	1,243	1,680	1,714	1,714	34
125		31211	Electricity	27,651	26,000	26,520	26,520	520
126		31531	Resource Consents	_	1,619	1,651	4,770	3,151
127		35227	Maintenance - Routine	_	23,805	24,400	.,	(23,805)
128		43317	Internal -Interest on Loans	589	10,000	,		()
129		43344	Internal - WWS Management Fee	12,478	15,423	17,208	18,229	2,806
130		Opex To		42,750	70,316	73,323	52,221	(18,095)
131		Capex		,,	,		, /	(
132		65561	Water - Acquisition LOS	_	51,750			(51,750)
133		65562	Water - Renewal	_		214,225	214,225	214,225
134		Capex T		-	51,750	214,225	214,225	162,475
135			Sources		2.,,20	,	,0	,.,.
137		71533	Internal Loans - Repaid	473				_
138		81111	Term Loans - Principal	., 5	(51,750)	(214,225)	(214,225)	(162,475)
140		88668	To-TeAnau RWS General - RE	17,226	(31,750)	(217,223)	(2, 7,223)	(102,77)
145			Sources Total	17,699	(51,750)	(214,225)	(214,225)	(162,475)
<u></u>		, anuny	Jources Iotai	17,033	(31,730)	(217,223)	(217,223)	(102,773)

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Account description 23/24 24/25 V2 (25/26) AP 25/26 AP 25/76		Activity			Prior Year	Current	LTP	Proposed	Change
Account description 23/24 24/25 Y2 (25/26) AP 25/26		-	on & bus	siness unit	Actuals	Budget	Forecast		24/25 to
146 26964 Water Supply Kakapo (93,397) (97,548) (61,126) 32,2 147 11170 Rates - Collected (104,587) (93,397) (97,548) (61,126) 32,2 149 11170 Rates - Adjustments 137 (433) (803) (31 150 19175 Internal Rates (order (104,661) (93,397) (97,548) (61,726) 32,2 153 1975 Internal Rates (order (104,661) (93,397) (97,548) (61,726) 32,2 154 21311 Material Damage Insurance 1,106 1,106 1,128 466 (66 157 21317 Insurance - LAPP 1,432 1,329 1,336 (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27) (35,27)									AP 25/26
Income Income <thincom< th=""> <thincom< th=""> Income</thincom<></thincom<>	146			•					
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207 71533 Internal Loans - Repaid 1,728 209 88668 To-TeAnau RWS General - RE 12,519 213 89227 Ex - Depn Te Anau Rural (30,995) 30,9	204] .	Capex T	otal	-	30,995			(30,995)
207 71533 Internal Loans - Repaid 1,728 209 88668 To-TeAnau RWS General - RE 12,519 213 89227 Ex - Depn Te Anau Rural (30,995) 30,59	205] .	Funding	Sources					
209 88668 To-TeAnau RWS General - RE 12,519 213 89227 Ex - Depn Te Anau Rural (30,995) 30,9	207	4	-		1,728				-
213 89227 Ex - Depn Te Anau Rural (30,995) 30,9	209	1	88668	•					_
	213	1	89227	Ex - Depn Te Anau Rural		(30,995)			30,995
215 Funding Sources Total 14,247 (30,995) 30,9	215	1 '			14,247	(30,995)			30,995

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	Activity			Prior Year Actuals 23/24	Current Budget 24/25	LTP Forecast Y2 (25/26)	Proposed Budget AP 25/26	Change 24/25 to AP 25/26
	Locati	on & bu	siness unit					
	Acco	ount des	cription					
216	26966	Water S	upply Princhester					
217		Income						
218		11171	Rates - Collected	(28,516)	(27,718)	(29,202)	(17,573)	10,145
219		11176	Rates - Adjustments	37				-
220		19171	Internal Rates Income	(112)	(115)	(117)	(238)	(123)
221		19175	Internal Rates offset	-	115	117	238	123
222	Income Total			(28,590)	(27,718)	(29,202)	(17,573)	10,145
223		Opex						
225		21311	Material Damage Insurance	823	822	838	907	85
226		21317	Insurance - LAPP	116	84	86	86	2
227		31211	Electricity	5,246	5,000	5,100	5,100	100
228		31531	Resource Consents	487	720	734	734	14
229		35227	Maintenance - Routine	-	12,000	12,300		(12,000)
230		43344	Internal - WWS Management Fee	7,356	9,092	10,144	10,746	1,654
231		Opex To	otal	14,028	27,718	29,202	17,573	(10,145)
236		Funding	J Sources					
238		88668	To-TeAnau RWS General - RE	14,562				-
244		Funding	y Sources Total	14,562	-			-
245	26967	Water S	upply - Duncraigen					
246		Income						
247		11171	Rates - Collected	(16,437)	(19,574)	(20,362)	(13,549)	6,025
248		11176	Rates - Adjustments	22				-
249		19171	Internal Rates Income	(65)	(66)	(67)	(168)	(102)
250		19175	Internal Rates offset	-	66	67	168	102
251	Income Total		(16,480)	(19,574)	(20,362)	(13,549)	6,025	
252		Opex						
253		21117	SCADA	-	1,000	1,025		(1,000)
255		21311	Material Damage Insurance	437	436	445	540	104
256		21317	Insurance - LAPP	81	55	56	56	1
257		31211	Electricity	6,073	7,000	7,140	7,140	140
258		31531	Resource Consents	676	649	662	1,400	751
259		35227	Maintenance - Routine	-	6,700	6,868		(6,700)
260		43317	Internal -Interest on Loans	514				-
261		43344	Internal - WWS Management Fee	3,021	3,734	4,166	4,413	679
262	Opex Total		10,802	19,574	20,362	13,549	(6,025)	
267		Funding Sources						
269		71533	Internal Loans - Repaid	383				-
271		88668	To-TeAnau RWS General - RE	5,295				-
276		Funding	g Sources Total	5,677	-			-
277	Grand To			0	-	-	-	

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