Finance Committee Agenda - 24 August 2023



Meeting conducted in the Council Chamber at Lvl 2, Philip Laing House 144 Rattray St, Dunedin

Members of the public may view via livestream at: Otago Regional Council YouTube Channel

Members:

Cr Kevin Malcolm, Co-Chair Cr Andrew Noone
Cr Tim Mepham, Co-Chair Cr Gretchen Robertson

Cr Alexa Forbes Cr Bryan Scott
Cr Gary Kelliher Cr Alan Somerville
Cr Michael Laws Cr Elliot Weir
Cr Lloyd McCall Cr Kate Wilson

Senior Officer: Richard Saunders Chief Executive

Meeting Support: Trudi McLaren, Governance Support Officer

24 August 2023 09:00 AM

Agenda Topic Page

- 1. WELCOME
- APOLOGIES
- PUBLIC FORUM

Requests to speak should be made to the Governance Team on 0800 474 082 or governance@orc.govt.nz at least 24 hours prior to the meeting; however, this requirement may be waived by the Chairperson.

CONFIRMATION OF AGENDA

Note: Any additions must be approved by resolution with an explanation as to why they cannot be delayed until a future meeting.

DECLARATIONS OF INTEREST

Members are reminded of the need to stand aside from decision-making when a conflict arises between their role as an elected representative and any private or other external interest they might have. Councillor Register of Interests is published to the ORC website.

CONFIRMATION OF MINUTES

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6.1 Minutes of 25 May 2023 Meeting

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7. ACTIONS

There are no current open actions for this Committee.

8.	MATTER	S FO	R CONSIDERATION	6
			rly Report - 30 June 2023 ouncil's Activity and Financial Performance Reports for the 12-month period ended 30 June 2023.	6
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	8.	.1.4	Treasury Report June 2023	19
	8.	.1.5	2023012 Activities Report June 2023	20
	8.	.1.6	Activity Performance Report Quarter 4 2022 2023	22
9.	CLOSUR	RE		



Finance Committee MINUTES

Minutes of an ordinary meeting of the Finance Committee held in the Council Chamber, Level 2 Philip Laing House, 144 Rattray Street, Dunedin on Thursday 25 May 2023, commencing at 9:02 AM.

PRESENT

Cr Tim Mepham

Cr Gary Kelliher

Cr Michael Laws (online)

Cr Lloyd McCall

Cr Andrew Noone

Cr Gretchen Robertson

Cr Bryan Scott

Cr Alan Somerville

Cr Elliot Weir

Cr Kate Wilson

(Deputy Chairperson)

1. WELCOME

Co-Chairperson Tim Mepham gave a karakia to open the meeting and welcomed Councillors, members of the public, and staff to the meeting at 9:02 am. Staff present included, Nick Donnelly (GM Corporate Services), Anita Dawe (online) (GM Policy and Science), Gavin Palmer (GM Operations), Joanne Gilroy (Acting General Manager Regulatory) Liz Spector and Kylie Darragh (Governance Support)

2. APOLOGIES

Resolution: Cr Noone Moved, Cr Wilson Seconded:

That the apologies for Cr Forbes and Cr Malcolm and apologies for lateness for Cr Laws and Cr Weir be accepted.

MOTION CARRIED

3. PUBLIC FORUM

No requests to address the Committee under Public Forum were received.

4. CONFIRMATION OF AGENDA

The agenda was confirmed as published.

5. DECLARATIONS OF INTERESTS

No updates to the Councillor Register of Interests were advised.

6. CONFIRMATION OF MINUTES

Co-Chair Mepham noted a typographical error in the minutes under report 7.2 Rates Strike, Collection – 31 March. He stated the word "mailed" should be changed to "emailed".

Resolution: Cr Noone Moved, Cr Wilson Seconded

That the minutes of the meeting held on 23 February 2023 be received and confirmed as a true and accurate record, noting a change from "mailed" to "emailed" in item 7.2 Rates Strike, Collection – 31 October 2022.

MOTION CARRIED

Cr Laws joined the meeting at 9:12 a.m.

Cr Weir joined the meeting at 9:24 a.m.

7. MATTERS FOR CONSIDERATION

7.1. Quarterly Financial Report – 31 March 2023

This report presented the Council's Activity and Financial Performance Reports for the ninemonth period ended 31 March 2023. Sarah Munro (Finance Manager - Reporting) Mike Roesler (Manager Corporate Planning) and Nick Donnelly (General Manager Corporate Services) were present to speak to the report and respond to questions.

After an opportunity for discussion and questions Cr McCall moved:

Resolution FIN23-104: Cr McCall Moved, Cr Somerville Seconded

That the Finance Committee:

1) Notes this report and the Activity and Financial Performance Reports for the period 1 July 2022 to 31 March 2023 (quarter 3 of the 2022-23 financial year).

MOTION CARRIED

7.2. Long-term Plan 2024 - 34 Overview of Approach and Timeline

This report was provided to formalise information provided to Councillors about the Long-term Plan 2024-2034 approach at the 11 May 2023 Workshop. Mike Roesler (Corporate Planning Manager) and Nick Donnelly (General Manager, Corporate Services) were present to speak to the report and respond to questions.

Resolution FIN23-105: Cr Robertson Moved, Cr Weir Seconded

That the Finance Committee:

- 1) Notes the approach and timelines for the Long-term Plan 2024-2034 as previously presented in Council workshop and attached to the report.
- 2) **Notes** that Councillors and staff have begun implementing this approach.

MOTION CARRIED		
8. CLOSURE		
There was no further business and Co-C a karakia at 10:19 am.	Chairperson Mepham declared th	ne meeting closed with
Co-Chairperson Da	ate	

8.1. Quarterly Report - 30 June 2023

Prepared for: Finance Committee

Report No. CS2324

Activity: Governance Report

Sarah Munro, Finance Manager – Reporting

Author: Mike Roesler, Manager Corporate Planning

Endorsed by: Nick Donnelly, General Manager Corporate Services

Date: 24 August 2023

PURPOSE

[1] To present the Council's Activity and Financial Performance Reports for the 12-month period ended 30 June 2023. This includes the preliminary financial and non-financial results for the 2022-23 financial year.

RECOMMENDATION

That the Finance Committee:

1) **Notes** this report and the Activity and Financial Performance Reports for the period 1 July 2022 to 30 June 2023 (quarter 4 of the 2022-23 financial year).

BACKGROUND

- [2] This report includes financial and non-financial performance information relating to the major aspects of service delivery as outlined in the Annual Plan 2022-23. Progress over the 2022-23 financial year will be reported to the Finance Committee on a quarterly basis.
- [3] The financial result shown in the attachments is the preliminary year end results for Council. There are some financial adjustments that are yet to be completed being the valuation of Port Otago Limited and Council's investment property.
- [4] The activity and finance reports are also yet to be audited and any adjustments that result from this process and the valuation adjustments noted above will be included in the final results be presented to Council when the Annual Report is considered for adoption on 25 October 2023.
- [5] The following Activity and Finance Reports are attached:
- Statement of Comprehensive Revenue and Expenses
- Statement of Financial Position
- Activity Financial Summary
 - o Includes variance analysis and forecast
- Activity Performance Report
 - High-level overview of service performance against Annual Plan measures and targets by activity
 - o High-level overview of financial performance by activity
 - Report is exceptions based and commentary provides explanations where performance is not on track
- Detailed Activity Financial Report
- Treasury Report

CONSIDERATIONS

Strategic Framework and Policy Considerations

[6] None noted

Financial Considerations

[7] None noted

Significance and Engagement Considerations

[8] None noted

Legislative and Risk Considerations

[9] None noted

Climate Change Considerations

[10] None noted

Communications Considerations

[11] None noted

NEXT STEPS

[12] The final audited Annual Report will be presented to Council for adoption on 25 October 2023.

ATTACHMENTS

- 1. Statement of Comprehensive revenue and expenses (2) [8.1.1 3 pages]
- 2. Statement of Financial Position [8.1.2 2 pages]
- 3. Activity Financial Summary June 2023 [8.1.3 6 pages]
- 4. Treasury Report June 2023 [8.1.4 1 page]
- 5. 2023012 Activities Report June 2023 [8.1.5 2 pages]
- 6. Activity Performance Report Quarter 4 2022 2023 [8.1.6 14 pages]

Statement of Comprehensive Revenue and Expense for the period ended 30 June 2023

This unaudited Statement of Comprehensive Revenue and Expense Report does not include adjustment for the change in the valuation of investment property or Port Otago Limited.

	Notes	Actual 2023	Annual Plan 2023	Variance
		12 month period	12 month period	12 month period
REVENUE				
Rates revenue		47,342	47,228	114
Subsidies and grant revenue	1	26,187	22,102	4,085
Other income	2	12,578	15,989	(3,419)
Dividends		14,469	14,000	469
Interest and investment income	3	5,008	750	4,258
TOTAL REVENUE		105,583	100,069	5,514
EXPENDITURE				
Employee benefits expense	4	(28,397)	(32,692)	4,295
Depreciation and amortisation		(4,140)	(4,356)	216
Finance costs	3	(5,203)	(250)	(4,953)
Other expenses	5	(71,987)	(60,022)	(6,965)
TOTAL OPERATING EXPENDITURE		(110,727)	(103,320)	(7,407)
OPERATING SURPLUS/(DEFICIT)		(5,144)	(3,251)	(1,893)
21 (11)				
Other gains/(losses)		1,510	1,064	446
Revaluation gain/(loss)—shares of subsidiary		-	24,531	(24,531)
Income tax benefit/(expense)		2	-	(2)
SURPLUS/(DEFICIT)		(3,632)	22,343	(25,976)

Notes

- 1. Subsidies and grant revenue has increased \$4,085,000 above budget. The majority of this increased revenue has been caused by:
 - A \$3,092,000 increase in grant funding from NZTA for the 50% subsidy of bus fare revenue. This increase in grant funding is a difference in the allocation of the revenue compared to budget with it being received as subsidies and grant revenue from NZTA instead of bus fare revenue which is other income.

NZTA is not funding any of the fare difference between budgeted fares and the \$2 flat fares.

- NZTA 50% subsidy grant funding was also received for total mobility fares with an increase in grant funding of \$542,000 being received from the NZTA instead of being paid as fare revenue.
- NZTA also funded the Community Connect Programme implementation which was \$581,000 unbudgeted grant funding.
- 2. Other Income is \$3,419,000 below budget due to the following:
 - Public transport revenue for Dunedin was \$1,264,000 below budgeted revenue of \$3,360,000 for the Dunedin network. Dunedin network reduced fare revenue was caused by:
 - o Continuation of \$2 flat fares.
 - Central government's 50% fare revenue initiative (which was applied to the already reduced \$2 flat fares). The effect of the 50% fare reduction has been funded through grant revenue from NZTA but only from the \$2 level and not from the originally budgeted fare level.
 - Public transport revenue for the Whakatipu network was \$575,000 below budgeted revenue of \$3,016,000. The Whakatipu network reduced fare revenue was caused by the following:
 - The Queenstown ferry service was \$812,000 below budget. This was budgeted
 to be an operational route in the 2022/2023 financial year with Council receiving
 gross fare revenue, however this is still in trial phase with revenue being
 received under the contract by the operator and Council providing a net cost
 subsidy.
 - o Continuation of \$2 flat fares.
 - Central government's 50% fare revenue initiative (which was applied to the already reduced \$2 flat fares). The effect of the 50% fare reduction has been funded through grant revenue from NZTA but only from the \$2 level and not from the originally budgeted fare level.
 - Consent processing is \$905,000 below the \$3,887,000 budgeted revenue.
 - Compliance monitoring and contaminated sites was \$613,000 below budgeted revenue of \$1,780,000.
 - Land and water science monitoring was \$353,000 below budget due to the national LAWA project being budgeted to be undertaken by ORC on behalf of the regional sector but this activity has been transferred to RSHL. This does not have a profit and loss impact due to expenditure also being transferred to RSHL.
 - The remaining \$291,000 variance from budget for other income was caused by small variances over multiple programmes.
- 3. Interest and investment income is \$4,258,000 greater than budget due to the budget showing a net position of the Port Otago loan interest. Port Otago loan interest is required

to be shown as interest income and expense for Council in the Statement of Comprehensive Revenue and Expense. This has resulted in a \$4,621,000 income and expense being recorded in interest and investment income and finance costs.

The remaining variance in interest and investment income of \$382,000 is managed fund bond interest.

4. Employee benefits expenses is \$4,295,000 below budget due to vacancies in budgeted positions in the Annual Plan. The following tables shows Annual Plan budget FTEs compared to actual FTEs for the Q1 (30 September 2022), Q2 (31 December 2022), Q3 (31 March 2023), Q4 (30 June 2023) and the prior year FTEs (30 June 2022).

Directorate	22/23 Annual plan FTE Budget	Q1 2023 September 2022 FTEs	Q2 2023 December 2022 FTEs	Q3 2023 March 2023 FTEs	Q4 2023 June 2023 FTEs	Variance from budget	Prior year end 30 June 2022 FTEs
Chief Executive	2.1	1	1	1	2	(0)	1
Corporate Services	55.3	41.1	44.3	49.6	47.6	(8)	46.3
Operations	91.7	71.4	80.6	82.4	87.1	(5)	79.5
Governance, Culture & Customer	20.5	19.8	13.7	18.4	19.8	(1)	18.9
Strategy, Policy and Science	73.4	54	59.1	56.9	57.7	(16)	57.6
Regulatory & Communications	91	81.6	90.5	82.5	77	(14)	76.6
	334	254	289	291	291	(43)	279.8

- 5. Other expense is \$6,965,000 above budget. The major cause of this variance is the following:
 - \$3,765,000 increased expenditure on external resources due to staff vacancies and specialist work required on the RPS project.
 - Additional expenditure of \$673,000 spent on biosecurity wilding pine removal due to increased grant funding from central government.
 - \$1,800,000 increased expenditure on bus contractors due to increases in bus driver wages.
 - \$606,000 increased legal expenses due to increase compliance court cases and RPS legal advice.

Statement of Financial Position as at 30 June 2023

This unaudited Statement of Financial Position does not include adjustment for the change in the valuation of investment property or Port Otago Limited.

CURRENT ASSETS	Notes	Actual 2023 12 month period	Actual 2022 12 month period	Variance	Annual plan 2023 12 month period
CURRENT ASSETS	4	14.020	12 242	1 507	2.040
Cash and cash equivalents	1	14,830	13,243	1,587	2,049
Trade receivables	2	14,802	11,140	3,662	9,304
Other financial assets Assets held for sale	3 4	25,262	23,434	1,828	36,796
	4	3,350	-	3,350	-
Other current assets		1,435	883	552	698
TOTAL CURRENT ASSETS		59,678	48,700	10,978	48,847
NON- CURRENT ASSETS					
Property, plant and equipment	5	93,994	97,032	(3,038)	106,065
Investment property	7	16,799	16,795	(3,038)	16,810
Shares in subsidiary	7	700,290	700,290	-	657,795
Deferred tax asset	,	700,230	98	(98)	98
Related party loan- Port Otago Ltd	6	125,088	99,960	25,128	-
Intangible asset	_	820	1,450	(630)	3,982
TOTAL NON-CURRENT ASSETS		936,991	915,625	21,366	784,750
TOTAL ASSETS		966,669	964,325	32,344	833,597
CURRENT LIABILITIES					
Trade and other payables		(19,203)	(18,196)	(565)	(18,614)
Borrowings	6	(60,966)	(67,956)	6,547	-
Provision		-	-	-	-
Employee entitlement		(2,716)	(2,408)	(308)	(2,343)
TOTAL CURRENT LIABILITIES		(82,886)	(88,560)	5,674	(20,957)
NON CURRENT LIABILITIES					
Borrowings	6	(88,850)	(47,200)	(41,650)	-
Other financial instruments		-	-	-	(25,000)
TOTAL NON CURRENT LIABILITIES		(88,850)	(47,200)	(41,650)	(25,000)
NET ASSETS		824,933	828,565	38,018	787,640
FOLUTY.					
EQUITY		725 116	722 546	1 570	CCC 120
Reserves		725,116 99,817	723,546	1,570	666,120 121,520
Public Equity			105,019	(5,202)	<u> </u>
TOTAL EQUITY AND RESERVES		824,933	828,565	(3,632)	787,640

Notes

- Cash and cash equivalents increased by \$1,587,000 from the 30 June 2022 position of \$13,243,000. This increase was caused by Council borrowing funds from the LGFA to maintain sufficient working capital to fund operating activities from year end through to the rates being received in October 2023.
- 2. Trade Receivables has increased by \$3,662,000 from the 30 June 2022 position of \$11,140,000. The majority of this increase has been caused by increased interim billing for quarter 4 which has resulted in consents and compliance work being billed in stages as work is completed instead of at the job completion. There is no impact on revenue which is accrued as work is performed.
- 3. Other financial assets increased \$1,828,000 from the 30 June 2022 position of \$23,434,000 due to the increase in market value on the investments held in the JB Were long term managed fund.
- 4. Assets held for sale has increased from a nil balance in 30 June 2022 to \$3,350,000. This balance is the current value of Birch/Kitchener Street. Due to this property being intended to be sold in the next 12 months at year end, this has been reclassified as assets held of sale from property plant and equipment.
- 5. Property plant and equipment decreased by \$3,038,000 from the 30 June 2022 position of \$97,032,000. This decrease is caused by:
 - Additions of \$4,298,000, the majority of additions were plant and vehicles \$1,987,000 and WIP \$2,047,000
 - Less: Disposals of \$681,000, the majority being plant and vehicles \$386,000 and Kuriwao endowment land \$295,000
 - Less: Transfer of Birch/Kitchener land to assets held for sale \$3,350,000
 - Less: Net depreciation of \$3,305,000
- 6. At 30 June 2023 Council holds \$24,728,000 loans and borrower note funding (a security required for lending) from the LGFA for Council cashflow requirements.
 - Funding was also drawn down and on-lent to Port Otago Limited during 2021/2022 financial period. Council approved the lending of LGFA funds to Port Otago in March 2022. \$125,088,000 of loans and LGFA borrower note funding (a security required for lending) was on-lent to Port Otago Limited at 30 June 2023.
- 7. Investment property and shares in subsidiary (Port Otago Limited) are revaluation at year end but were not revalued at the time of the preparation of this Statement of Financial Position.

Activity Financial Report- June 2023

YEAR TO DATE ACTUAL VS BUDGET	Revenue			Expenses			Surplus/(Deficit)		
	Actual 2023	AP 2023	Variance	Actual 2023	AP 2023	Variance	Actual 2023	AP 2023	Variance
	Year to Date \$'000	Year to Date \$'000	\$'000	Year to Date \$'000	Year to Date \$'000	\$'000	Year to Date \$'000	Year to Date \$'000	\$'000
		,	,	,			,		
Governance and Community	7,380	7,473	(93)	7,676	7,775	(100)	(296)	(302)	7
Regional Planning	2,309	2,293	16	3,647	2,293	1,354	(1,338)	-	(1,338)
Regulatory	11,572	13,101	(1,529)	13,915	13,477	438	(2,343)	(375)	(1,968)
REGIONAL LEADERSHIP	21,261	22,867	(1,606)	25,238	23,545	1,693	(3,977)	(678)	(3,299)
Land and Water	15,967	16,575	(608)	18,379	18,937	(557)	(2,412)	(2,362)	(50)
Biodiversity & Biosecurity	10,651	10,465	186	11,345	11,460	(115)	(694)	(995)	301
Air	722	720	2	687	810	(123)	34	(90)	124
ENVIRONMENT	27,340	27,760	(420)	30,412	31,206	(795)	(3,072)	(3,447)	375
Natural Hazards & Climate	3,320	3,253	67	1,916	3,413	(1,497)	1,404	(160)	1,564
Flood & Drainage	8,677	8,441	236	8,785	9,517	(732)	(108)	(1,076)	968
River Management	2,35	1,971	64	2,502	3,023	(522)	(466)	(1,053)	586
Emergency Management	3,375	3,336	39	3,211	3,336	(125)	164	-	164
SAFETY & RESILIENCE	17,407	17000	407	16,414	19,289	(2,875)	993	(2,289)	3,281
Transport Planning	363	424	(60)	371	424	(52)	(8)	-	(8)
STEDS	135	124	11	165	124	40	(29)	-	(29)
PT- Dunedin	20,259	19,677	582	22,972	20,667	2,305	(2,713)	(991)	(1,723)
PT- Whakatipu	10,281	9,596	686	10,667	11,261	(594)	(386)	(1,665)	1,279
PT- Other	3,228	2,181	1,047	3,322	2,286	1,036	(94)	(105)	11
TRANSPORT	34,267	32,001	2,266	37,498	34,762	2,736	(3,231)	(2,761)	(470)
TOTAL	100,274	99,627	647	109,561	108,801	759	(9,286)	(9,174)	(112)

Note: This table includes both operating and capital expenditure.

\$100,000 REVENUE VARIANCE		Actual 2023	AP 2023	Variance	Comment
ANAL	ANALYSIS		Year to Date \$'000	\$'000	
REGIO	NAL LEADERSHIP				
l1	Incident response	1,606	1,732	(127)	Incident response revenue is below budget due to infringements being below budget.
R1	Consent Processing	5,097	5,893	(796)	Consent processing revenue is below budget due to resource consent processing fees being below budget.
R2	Compliance Monitoring	3,979	4,583	(604)	Compliance monitoring revenue is below budget due to compliance audit revenue and performance monitoring revenue being below budget.
ENVIR	ONMENT				
W2	Land & Water Science and monitoring	9,925	10,264	339	This reduction in revenue has been caused by the EMaR (LAWA) project moving from being managed by ORC to being managed centrally. This has resulted in a reduction in revenue and expenditure.
W3	Land & Water Implementation	2,977	3,252	(295)	This reduction in revenue has been caused by delayed grant expenditure for the Te Hakapupu project from the Ministry of Environment due to a delay in the project.
L1	Biodiversity Implementation	1,319	1,542	(224)	This reduced revenue has been caused by a reduction in grant income recognised on the DOC - Maintain the gains project.
L2	Biosecurity	8,191	7,783	407	The majority of this reduction in revenue compared to budget has been caused by:
CAFFT	Y & RESILIENCE				 \$204,000 reduced revenue due to a hire program for biosecurity equipment being budgeted but not started in the current year. A \$87,000 reduced grant revenue for the wallaby programme due to revenue being recognised when costs are incurred and suppliers being behind the budgeted programme. A \$662,000 increase grant revenue for the wilding pines programme.
		101	204	150	This is successive various from his deather have been equied by the agreement
F1	Alexandra flood protection	464	304	159	This increase in revenue from budget has been caused by the agreement with Contact Energy for flood protection being agreed and revenue for prior period expenses as well as the current year being received.
F3	Lower Clutha flood protection	1,706	1,444	261	This revenue is above budgeted revenue due to grant funding received for flood repairs and Riverbank Road Climate Resilience programmes.

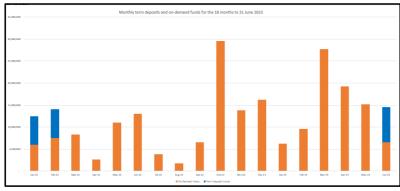
	\$100,000 REVENUE VARIANCE ANALYSIS		AP 2023	Variance	Comment		
F4	Lower Taieri flood protection	1,960	2,323	(363)	This revenue is below budgeted revenue due to timing delays in the Climate Resilience project and MBIE funding. Funding is received as expenditure is incurred and will be received in the future as the project progresses.		
TRANS	SPORT						
T4	Public Transport- Dunedin	20,259	19,677	582	This revenue is \$582,000 greater than budget due to the following major movements: • \$1,274,000 increased NZTA grant funding to subsidise the increased bus contractor wages. • \$630,000 decreased NZTA bus contract grants due to reduced services from budget.		
T5	Public transport- Whakatipu	10,281	9,596	685	 This revenue is \$685,000 greater than budget due to the following major movements: \$357,000 increased NZTA grant funding to subsidise the increased bus contractor wages. \$285,000 increase in Super gold NZTA grant funding compared to budget. \$140,000 decreased NZTA bus contract grants due to reduced services from budget. 		
T6	PT- Other	3,228	2,181	1,047	\$560,000 of this above budgeted revenue is being caused by community connect programme (community services card bus transport discount) which is 100% funded by NZTA. The remaining major variance has been caused by 50% fare grants for total mobility paid by the NZTA.		

		Actual	AP	Variance	Comment
\$100,0 ANALY	000 EXPENDITURE VARIANCE 'SIS	2023 Year to Date \$'000	2023 Year to Date \$'000	\$'000	
REGION	NAL LEADERSHIP				
G1	Communications and engagement	2,131	2,244	(113)	The programs expenditure has decreased from budget due to a delay in the website re design which was budgeted to be completed in 2022/2023.
P1	RPS, Strategy, Urban development	3,646	2,293	1,354	This increased expenditure from budget has been caused by over budget expenditure on the RPS project.
R1	Consent Processing	2,650	5,893	(242)	This reduced expenditure has been caused by reduced staff time being spent on consent processing.
R4	Harbours management	1,121	1,013	108	This over budget expenditure has been caused by increase operational expenditure.
I1	Incident response	2,259	1,732	526	Incident response expenditure is above budget due to increased legal expense of \$189,000 above budget (due to court enforcement of incidents in the current year) and increased staff time being spent on enforcement due to the nature of incidents that have occurred.
ENVIRO	DNMENT				emore emericane to the nature of moderns that have occurred.
W1	Land & Water Planning	3,250	3,059	191	This increased expenditure has been caused by more costs being spent on the National Policy Statement for Freshwater Management than originally budgeted.
W2	Land & Water science & monitoring	11,552	11,283	270	This reduction in expenditure has been caused by the EMaR (LAWA) project moving from being managed by ORC to being managed centrally. This has resulted in a reduction in revenue and expenditure (there is no impact on overall Council profit).
W3	Land & water implementation	3,577	4,595	(1,017)	The majority of the land and water implementation below budget expenditure has been caused by decreased expenditure in catchment management \$508,000 and the Lake Hayes remediation programme \$339,000 and a delay in the Te Hakapupu project expenditure of \$151,000.
L1	Biodiversity Implementation	1,542	1,843	(301)	This reduced expenditure from budget has been caused by a \$243,000 reduced spending on DOC- maintaining the gains project and reduced spending on biodiversity strategy and management.

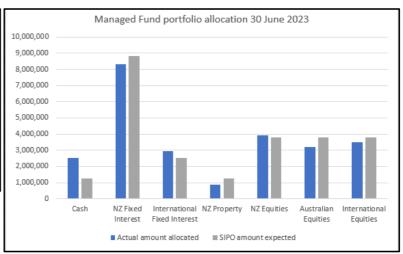
		Actual 2023	AP 2023	Variance	Comment
\$100,00 ANALYS	00 EXPENDITURE VARIANCE	Year to Date \$'000	Year to Date \$'000	\$'000	
L2	Biosecurity	8,771	8,388	383	This reduction in expenditure has been caused by staff vacancies and has been offset by a \$755,000 increased expenditure in wilding pines program (as a result of more grant funding being received from MPI).
L8	Biodiversity science & monitoring	1,032	1,229	(197)	This majority of this reduced expenditure has been caused by reduced time costs of \$109,000 from budget.
A4	Regional Plan: Air	47	260	(213)	This reduction in expenditure has been caused by reduced expenditure on the Air policy.
SAFETY 8	& RESILIENCE				
N1	Natural Hazards	1,259	1,757	(498)	This decreased expenditure has been caused by reduced staff time and consultant work from budget.
N2	Flood and low flow risk management	239	370	(131)	This decreased expenditure has been caused by reduced staff time and consultant work from budget.
N3	Climate change adaption	417	1,284	(867)	This decreased expenditure has been caused by below budget expenditure of \$358,000 in the South Dunedin project, \$102,000 below budget expenditure in the Clutha Delta project and \$407,000 below budget expenditure in general hazard projects.
E1	Emergency Management	3,211	3,335	(125)	This underspend has been caused by reduced staff costs due to vacancies, this has also impacted the timing and delivery of planned works.
F2	Leith flood protection scheme	607	893	(285)	This reduced expenditure has been caused by planned work on Leith Structures and the harbour project not yet being scoped.
F3	Lower Clutha flood protection	1,918	2,391	(474)	This variance is caused by timing of the awarding of capital contracts for work not yet being commenced.
F5	West Taieri Drainage	1,050	1,302	(253)	This variance is caused by timing of the awarding of capital contracts for work not yet being commenced.
M1	River Management- Dunedin	424	582	(158)	, ,
M2	River Management- Clutha	733	570	163	The increased expenditure has been caused by increased operational expenditure.
M3	River Management- Central	380	493	(113)	The reduced expenditure has been caused by reduced operational expenditure.

		Actual 2023	AP 2023	Variance	Comment
\$100,0 ANALYS	00 EXPENDITURE VARIANCE SIS	Year to Date \$'000	Year to Date \$'000	\$′000	
M4	River Management- Whakatipu	260	454	(194)	The reduced expenditure has been caused by reduced operational expenditure.
M5	River Management- Wanaka	193	323	(130)	The reduced expenditure has been caused by reduced operational expenditure.
M6	River Management- Waitaki	237	380	(143)	The reduced expenditure has been caused by reduced operational expenditure.
TRANSP ORT					
T4	PT- Dunedin	22,972	20,667	2,305	The majority of this over budget expenditure has been caused by: - \$2,639,000 increase in Dunedin bus service costs due to increased bus driver wages. - \$123,000 increase in costs due to Palmerston weekend services. - The remaining variance has been caused by reduced operating costs due to reduced service timetable and delayed infrastructure projects.
T5	PT- Queenstown	10,667	11,261	(594)	This majority of this under budget expenditure has been caused by: - \$1,298,000 reduced expenditure on the Queenstown ferry operation. - \$876,000 reduced operating costs due to reduced service timetable. - \$721,000 increase in Queenstown bus service costs due to increased bus driver wages. - \$386,000 increase in low cost low risk project costs.
T6	PT- Other	3,321	2,286	1,036	 \$231,000 increase in infrastructure expenditure. The majority of this over budget expenditure has been caused by the Connect Community implementation programme which was not budgeted but is 100% funded by NZTA and total mobility operating variances.

Treasury Report
Term Deposits - Portfolio Composition



Managed Fund – Portfolio Allocation - as at 30 June 2023



Portfolio Performance- for the year ended 30 June 2023

Managed Fund Income	Q1 2023 YTD	Q2 2023 YTD	Q3 2023 YTD	Q4 2023 YTD
Interest on managed fund	53,109	166,369	216,916	364,168
Dividends	153,373	261,928	365,084	469,310
Other	(33,794)	(71,446)	(103,860)	(135,024)
Market Value movement gain/(loss)	(22,549)	32,471	743,634	1,124,035
Withdrawal				
Total increase/(decrease) in managed fund	150,139	389,322	1,221,774	1,822,489

Asset Class Allocation - as at 30 June 2023

Asset Class	Actual amount allocated	%	SIPO amount expected	SIPO target		eptable nge	SIPO met
Cash	2,540,881	10%	1,263,083	5%	0%	25%	Yes
NZ Fixed Interest	8,327,986	33%	8,841,583	35%	25%	45%	Yes
International Fixed Interest	2,936,310	12%	2,526,166	10%	5%	15%	Yes
Defensive Total	13,805,176	55%	12,630,832	50%	40%	60%	Yes
NZ Property	862,185	3%	1,263,083	5%	2%	8%	Yes
NZ Equities	3,905,971	15%	3,789,250	15%	10%	20%	Yes
Australian Equities	3,205,215	13%	3,789,250	15%	10%	20%	Yes
International Equities	3,483,118	14%	3,789,250	15%	10%	20%	Yes
Growth Total	11,456,489	45%	12,630,832	50%	40%	60%	Yes
Total	25,261,665						_

ACTIVITY DETAI	IL - YEAR TO DATE JUNE 2023			ting Expendi			l Expenditure			Expenditure			Expenditure		I	neral rates			geted rates	1	Grants			Other Income		_	tal Revenue	
ACTIVITIBLIA	IE - TEAR TO DATE JONE 2023		Actual	Budget	Variance	Actual	Budget Va	ariance	Actual	Budget Va	ariance	Actual	Budget \	ariance	Actual	Budget Va	riance	Actual	Budget Variance	Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget \	/ariance
REGIONAL LEADERSHIP		1																										
Governance & Community	Communications & Engagement	G1	2,129	2,139	(10)	2	100	(98)	0	5	(5)	2,131	2,244	(113)	2,171	2,167	5			. 3		3	4		4	2,178	2,167	11
	Governance & Financial Contributions	G8	5,544	5,531	13						-	5,544	5,531	13	5,202	5,191	11					-	0	116	(115)	5,202	5,306	(104)
	Total Governance & Community		7,673	7,670	3	2	100	(98)	0	5	(5)	7,676	7,775	(100)	7,373	7,357	16	-	-	- 3	-	3	4	116	(112)	7,380	7,473	(93)
Regional Planning	RPS, Strategy, Urban Dev & Response to Issues	P1	3,647	2,293	1,354			-		-	-	3,647	2,293	1,354	2,298	2,293	5		-		-	-	11		11	2,309	2,293	16
	Total Regional Planning		3,647	2,293	1,354			-			-	3,647	2,293	1,354	2,298	2,293	5		-			-	11		11		2,293	16
Regulatory	Incident Response & Enforcement	11	2,135	1,592	543			-	123	140	(17)	2,259	1,732	526	1,435	1,432	3			1 .		- 1	170	300	(130)	1,606	1,732	(127)
	Consent Processing	R1 R2	5,591 4.854	5,893 4.837	(301)	21		21	59 11	- 2	59	5,650 4.886	5,893 4.839	(242) 47	2,000	1,996 2.603	4	200	200			1	3,097 1.171	3,897 1.781	(800)	5,097 3.979	5,893 4,583	(796) (604)
	Compliance Monitoring & Contaminated Sites Harbours Management	R4	969	4,837 860	109	121	120	- 21	31	33	(2)	1,121	1,013	108	820	2,603 818	2	200	200	. 62	75	(13)	1,1/1	1,/81	(610)	3,979 890	4,583 893	(604)
	Total Regulatory	N4	13,549	13,181	368	142	120	22	224	175	49	13,915	13,477	438	6,863	6,849	15	200	200 (62	75	(13)	4,445	5,978	(1,532)	11,572	13,101	(1,529)
Total Regional Leadership	Total regulatory		24,869	23,145	1,725	144	220	(76)	224	180	44	25,238	23,545	1,693	16,535	16,499	36	200	200 (65	75	(10)	_	6,093		21,261	22,867	(1,606)
Total negional seadership			24,003	25,245	1,723	244		(70)		100		23,230	25,545	2,055	10,555	10,433	- 50	200	200			(10)	4,400	0,033	(1,033)	21,201	££,007	(2,000)
ENVIRONMENTAL		Ī																										
Land & Water Planning	Land & Water Planning	W1	3,250	3,059	191			-			-	3,250	3,059	191	3,066	3,059	7		-			-				3,066	3,059	7
	Land & Water Science and Monitoring	W2	10,344	9,997	347	899	963	(64)	309	323	(13)	11,552	11,283	270	9,921	9,899	21					-	4	364	(361)	9,925	10,264	(339)
	Land & Water Implementation	W3	3,577	3,982	(405)		600	(600)		13	(13)	3,577	4,595	(1,017)	939	937	2	1,239	1,235	4 638	1,080	(442)	162	-	162	2,977	3,252	(275)
	Total Land & Water Planning		17,171	17,038	133	899	1,563	(664)	309	336	(26)	18,379	18,937	(557)	13,926	13,895	30	1,239	1,235	638	1,080	(442)	165	364	(199)		16,575	(608)
Biodiversity & Biosecurity	Biodiversity Implementation	L1	1,542	1,843	(301)	-		-				1,542	1,843	(301)	1,107	1,105	2			212	438	(226)			-	1,319	1,543	(224)
'	Biosecurity	L2	8,756	8,376	380	6		6	9	12	(3)	8,771	8,388	383	l		- 1	3,579	3,579	4,592	4,000	592	20	205	(185)	8,191	7,783	408
	Biodiversity Science & Monitoring Total Biodiversity & Biosecurity	L8	1,013 11.311	1,128	(115)	16 22	90 90	(74)	12	23	(9) (11)	1,032 11,345	1,229	(197)	1,141 2,248	1,139	2	3.579	3.579	4.804	4.438	366	20	205	(185)	1,141 10,651	1,139	186
41-	Total Biodiversity & Biosecurity Air Monitoring	A1	11,311 524	11,347	(35)	78	90	(12)	37	33	(11)	11,345	11,460 550	(115)	2,248	460	5	3,579	3,579	4,804	4,438	366	20	205	(185)	10,651 461	10,465	186
All	Air Monitoring Regional Plan: Air	A1 A4	47	260	(213)	/8	- 50	(12)	3/	33	3	47	260	(213)	261	260	,] :]	:		-	261	260	,
	Total Air		572	687	(115)	78	90	(12)	37	33	5	687	810	(123)	722	720	2							-	-	722	720	2
Total Environmental			29,054	29,072	(18)	999	1,743	(744)	358	392	(33)	30,412	31,206	(795)	16,895	16,859	37	4,818	4,814	5,442	5,518	(76)	185	569	(384)	27,340	27,760	(420)
			,	20,012	(==)		-,	(,			(,	,	,	(,	,	,		,,,,,,,	,,,,,	,	-,	(1.5)			(,	21,610	,	(,
SAFETY AND RESILIENCE		1																										
Climate Change & Hazards	Natural Hazards	N1	1,260	1,758	(498)			-			-	1,260	1,758	(498)	1,572	1,569	3			- 190	189	1	15		15	1,777	1,758	19
	Flood & Low Flow Risk Management	N2	236	367	(131)			-	4	4	0	239	370	(131)	371	370	1		-		-	-			-	371	370	1
	Climate Change Adaptation	N3	402	1,281	(879)	6		6	10	3	6	417	1,284	(867)	1,127	1,124	2		-		-	-	45		45	1,172	1,124	47
	Total Climate Change & Hazards		1,897	3,406	(1,509)	6		6	13	7	6	1,916	3,413	(1,497)	3,070	3,064	7			- 190	189	1	- 00	-	60	-,	3,253	67
Emergency Managament	Emergency Management	E1	3,165	3,330	(165)	32	-	32	13	5	8	3,211	3,336	(125)	-	-		3,338	3,336	3 -	-	-	37	-	37	3,375	3,336	39
	Total Emergency Managament	-	3,165 274	3,330	(165)	32	-	32	41	5	8	3,211	3,336	(125)	-	-	-	3,338	3,336	-		-	37	-	37		3,336	39
Flood Protection	Alexandra Flood Protection	F1		243	31		20	(20)		42		315	304	11	6	6	이					-	458		160	464	304	160
			1					(0.50)		200				1005		***								298				
	Leith Flood Protection Scheme	F2	222	255	(33)	191	250	(250)	385	388	(2)	607	893	(286)	180	180	٥	1,460	1,461 (0	206	- 06				151	1,641	1,641	261
	Lwr Clutha Flood Protection & Drainage	F2 F3	222 1,572	255 1,529	43	181 1.445	250 680	(499)	385 164	182	(2) (18)	607 1,918	2,391	(286) (474)	180 218	217	0	950	950 (0	206	96 1.052	110 (365)	332	181	151	1,706	1,444	261
	Lwr Clutha Flood Protection & Drainage Lwr Taieri Flood Protection Scheme	F3	222	255 1,529 815		181 1,445 35	250	(499) (350)	385		(2) (18) (25)	607 1,918 2,653			180	217 220	0			206	96 1,052	110 (365)			151 1 (24)		1,444 2,323	261 (363) (24)
	Lwr Clutha Flood Protection & Drainage Lwr Taieri Flood Protection Scheme West Taieri Drainage	F3 F4	222 1,572 1,193	255 1,529	43	1,445	250 680 1,795	(499)	385 164 15	182 40	(25)	607 1,918	2,391 2,650	(474) 2	180 218 220	217	0	950 1,050	950 (0 1,050			1	332 2	181	1	1,706 1,960	1,444	(363)
	Lwr Clutha Flood Protection & Drainage Lwr Taieri Flood Protection Scheme	F3 F4 F5	222 1,572 1,193 839	255 1,529 815 814	43 377 25	1,445 35	250 680 1,795 285	(499) (350) (250)	385 164 15 176	182 40 204	(25)	607 1,918 2,653 1,050	2,391 2,650 1,302	(474) 2 (253)	180 218 220 123	217 220 123	0 0 0	950 1,050 820	950 (0 1,050 (0 820 (0			1	332 2	181	1	1,706 1,960 987	1,444 2,323 1,010	(363) (24)
	Lwr Clutha Flood Protection & Drainage Lwr Taieri Flood Protection Scheme West Taieri Drainage East Taieri Drainage	F3 F4 F5 F6	1,572 1,193 839 837	255 1,529 815 814 671	43 377 25	1,445 35	250 680 1,795 285 180	(499) (350) (250) (158)	385 164 15 176 95	182 40 204 92	(25) (28) 4	607 1,918 2,653 1,050 954	2,391 2,650 1,302 943	(474) 2 (253) 11	180 218 220 123	217 220 123	0 0 0 0	950 1,050 820 612	950 (0 1,050 (0 820 (0 640 (28			1	332 2	181	1	1,706 1,960 987 692	1,444 2,323 1,010 717	(363) (24) (24)
	Lwr Clutha Flood Protection & Drainage Lwr Taleri Flood Protection Scheme West Taleri Drainage East Taleri Drainage Tokomariro Drainage	F3 F4 F5 F6 F7	222 1,572 1,193 839 837 219	255 1,529 815 814 671 169	43 377 25 166 50	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3	(25) (28) 4	607 1,918 2,653 1,050 954	2,391 2,650 1,302 943	(474) 2 (253) 11 29 -	180 218 220 123	217 220 123 75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160	950 (0 1,050 (820 (0 640 (28 160 (0	687		1	332 2 43 4 -	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160	1,444 2,323 1,010 717	(363) (24) (24) (0)
	Ler Claher Rood Protection & Drainage Levr Tainer Rood Protection Scheme Vest Tainer Drainage East Tainer Drainage Clothamser Drainage Shotower River Delta Scheme Oversight & Bylaws Total Rood Protection	F3 F4 F5 F6 F7 F8 F9	222 1,572 1,193 839 837 219 - 1,068 6,224	255 1,529 815 814 671 169 - 841 5,338	43 377 25 166 50 - 226	1,445 35	250 680 1,795 285 180 20	(499) (350) (250) (158)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4	607 1,918 2,653 1,050 954 221 1,068 8,785	2,391 2,650 1,302 943 192 841	(474) 2 (253) 11 29 226 (732)	180 218 220 123	217 220 123	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - - - 5,053	950 (0 1,050 (0 820 (0 640 (28 160 (0 -			1	332 2 43 4 -	181 1 67 1	1 (24) 3	1,706 1,960 987 692 160 - 1,068	1,444 2,323 1,010 717 160 - 841	(363) (24) (24) (0)
River Management	uer Claha Rood Protection & Drainage war Taler Rood Protection Scheme West Taler Drainage East Tain Chainage Tolkinamin Orbinage Shotower Neur Delta Shotower Neur Delta Scheme Oversight & Bylaws Total Rood Protection Neur Mgt - Dunedin	F3 F4 F5 F6 F7 F8 F9	222 1,572 1,193 839 837 219 - 1,068 6,224	255 1,529 815 814 671 169 - 841 5,338	43 377 25 166 50 - 226 886 (160)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3	(25) (28) 4 (1)	1,918 2,653 1,050 954 221 - 1,068 8,785	2,391 2,650 1,302 943 192 841 9,517	(474) 2 (253) 11 29 226 (732)	180 218 220 123 75	217 220 123 75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - - 5,053	950 (0 1,050 (820 (0 640 (28 160 (0 - - 5,081 (28	687	1,052	(365)	332 2 43 4 -	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677	1,444 2,323 1,010 717 160 - 841 8,441	(363) (24) (24) (0)
River Management	Leve Cluba Flood Protection & Drainage Leve Talen Flood Protection Scheme West Talen Forminge East Talen Forminge East Talen Forminge Stotlower River Delta Scheme Swersight & Birgens Total Flood Protection River Migt - Duredin River Migt - Duredin	F3 F4 F5 F6 F7 F8 F9	222 1,572 1,193 839 837 219 - 1,068 6,224	255 1,529 815 814 671 169 - 841 5,338 569 565	43 377 25 166 50 - 226 886 (160)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733	2,391 2,650 1,302 943 192	(474) 2 (253) 11 29 226 (732) (158) 163	180 218 220 123 75	217 220 123 75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - - - 5,053 180 390	950 (0 1,050 (820 (0 640 (28 160 (0 - - 5,081 (28 180 (3 390 (4)	687	1,052	(365)	332 2 43 4 -	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677	1,444 2,323 1,010 717 160 - 841 8,441 180 390	(363) (24) (24) (0)
River Management	uer Clube Rood Protection & Drainage wer Taler Rood Protection Scheme West Taler Rood Protection Scheme West Taler Drainage East Taler Drainage Stotiower Roor Besta Scholmer Roor Besta Scheme Oversight & Bylaws Trotal Rood Protection Rover Mgs - Queelin Rover Mgs - Queelin Rover Mgs - Clubha Rover Mgs - Clubha	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378	255 1,529 815 814 671 169	43 377 25 166 50 226 886 (160) 162 (114)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380	2,391 2,650 1,302 943 192 841 9,517 582 570 493	(474) 2 (253) 11 29 226 (732) (158) 163 (113)	180 218 220 123 75	217 220 123 75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - - - 5,053 180 390 341	950 (0 1,050 (1 820 (0) 640 (28 160 (0) 5,081 (28 180 (1 390 (1 340 (1)	0 687 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	1,052	(365)	332 2 43 4 -	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340	(363) (24) (24) (0)
River Management	Levr Cluba Flood Protection & Drainage Levr Talen Flood Protection Scheme West Talen Chrainage East Talen Chrainage East Talen Chrainage Tolomarin Chrainage Shictower River Delta Scheme Oversight & Bylaws Total Flood Protection Nover Mgs - Clutch Nover Mgs - Wastapu	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 259	255 1,529 815 814 671 169 - 841 5,338 569 565 492	43 377 25 166 50 226 886 (160) 162 (114) (195)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260	2,391 2,650 1,302 943 192 - 841 9,517 582 570 493 454	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194)	180 218 220 123 75	217 220 123 75	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - - - 5,053 180 390 341 220	950 (0 1,050 (0 820 (0 640 (28 160 (0 5,081 (28 390 (340 (30 340 (320 (30))))	0 687 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1,052	(365)	332 2 43 4 - - 1,068 1,908	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340 220	(363) (24) (24) (0)
River Management	uer Cluba Flood Protection & Drainage wer Taler Flood Protection Scheme West Taler Flood Protection Scheme West Taler Drainage Stat Taler Drainage Stationer Steve Station Stationer Steve Station Stationer Steve Station Stationer Stationer Stationer Total Protection Steve Migs - Usedan Steve Migs - Usedan Steve Migs - Usedan Steve Migs - Usedan Steve Migs - Washapp	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 259	255 1,529 815 814 671 169 841 5,338 569 565 492 454 323	43 377 25 166 50 226 886 (160) 162 (114) (195) (139)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260 193	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130)	180 218 220 123 75	217 220 123 75	0 0 0 0 0 - - - -	950 1,050 820 612 160 - - - 5,053 180 390 341 220 220	950 (0 1,050 (1 820 (0 640 (0 640 (0 5,081 (28 180 (1 390 (1 220 220	0 687 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	1,052	(365)	332 2 43 4 -	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242 259	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340	(363) (24) (24) (0)
River Management	Law Cluba Flood Protection & Doninge Lwr Taleri Flood Protection Scheme West Taleri Oraniage East Taleri Oraniage East Taleri Oraniage Stockner River Belta Stockner River Belta Stockner River Elekt Scheme Oversight & B (views Total Riodel Protection Nover Mgt - Duedin Nover Mgt - Cucha Nover Mgt - Cucha Nover Mgt - Cucha Nover Mgt - Wastapu Rover Mgt - Wastapu Rov	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4	222 1,572 1,193 837 219 - 1,068 6,224 409 727 378 259 184 234	255 1,529 815 814 671 169 841 5,338 569 565 492 454 323 377	43 377 25 166 50 226 886 (160) 162 (114) (195)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 193 237	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380	(474) 2 (253) 11 29 - 226 (732) (158) 163 (113) (194) (130) (143)	180 218 220 123 75 	217 220 123 75 	0 0 0 0 0 - - - -	950 1,050 820 612 160 5,053 180 390 341 220 220 400	950 (0 1,050 (1 2,050 (1 320 (0 640 (28 160 (0 5,081 (28 180 (1 390 (1 220 220 400 (1	0 687 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1,052	(365)	332 2 43 4 - - 1,068 1,908	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242 259 400	1,444 2,323 1,010 717 160 - 841 180 390 340 220 400	(363) (24) (24) (0)
River Management	Lev Cluba Flood Protection & Drainage Lev Talen Flood Protection Scheme Vest Talen Florange East Talen Forlange East Talen Forlange Flootmarker Drainage Shotower River Delta Scheme Oversight & Bylanus Total Flood Protection River Mgt - Dunedin River Mgt - Cutha River Mgt - Cutha River Mgt - Waltalapu River	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 259	255 1,529 815 814 671 169 841 5,338 569 565 492 454 323	43 377 25 166 50 226 886 (160) 162 (114) (195) (139)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260 193	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130)	180 218 220 123 75	217 220 123 75	0 0 0 0 0 - - - - - -	950 1,050 820 612 160 - - - 5,053 180 390 341 220 220	950 (0 1,050 (1 820 (0 640 (0 640 (0 5,081 (28 180 (1 390 (1 220 220	0 687 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1,052	(365)	332 2 43 4 - - 1,068 1,908	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242 259	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340 220 220	(363) (24) (24) (0)
River Management	Law Cluba Flood Protection & Doninge Lwr Taleri Flood Protection Scheme West Taleri Oraniage East Taleri Oraniage East Taleri Oraniage Stockner River Belta Stockner River Belta Stockner River Elekt Scheme Oversight & B (views Total Riodel Protection Nover Mgt - Duedin Nover Mgt - Cucha Nover Mgt - Cucha Nover Mgt - Cucha Nover Mgt - Wastapu Rover Mgt - Wastapu Rov	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 259 184 234 207	255 1,529 815 814 671 169 - 841 5,338 569 565 492 454 323 377	43 377 25 166 50 226 886 (160) 162 (114) (195) (139)	1,445 35 22	250 680 1,795 285 180 20	(499) (350) (250) (158) (20)	385 164 15 176 95 2	182 40 204 92 3 -	(25) (28) 4 (1)	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 193 237 207	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130) (143) 17	180 218 220 123 75	217 220 123 75 	0 0 0 0 0 - - - - - - - - - - -	950 1,050 820 612 160 5,053 180 390 341 220 220 400	950 (0 1,050 (1 2,050 (1 320 (0 640 (28 160 (0 5,081 (28 180 (1 390 (1 220 220 400 (1	0 687 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1,052	(365)	332 2 43 4 - 1,068 1,908	181 1 67 1 -	1 (24) 3 - - 226	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242 259 400	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340 220 400 190	(363) (24) (24) (0)
River Management Total Safety and Resilience	uwr Cluba Flood Protection & Drainage Lew Taleri Rood Protection Scheme West Taleri Drainage East Taleri Drainage East Taleri Drainage Shotower River Belta Shotower River Belta Scheme Oversignit & Bylaws Total Rood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wastapu Nov	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 234 207 67	255 1,529 815 814 671 169 841 5,338 569 565 492 454 323 377 190	43 377 25 166 50 226 886 (160) 162 (114) (195) (199) (144) 17	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20)	385 164 15 176 95 2 878 15 5 1 0 9	182 40 204 92 3 - - - - - - - - - - - - - - - - - -	(25) (28) 4 (1) (71) 1 0 0 0 9	1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 193 237 207 67	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190 31 3,023	(474) 2 (253) 11 29 . 226 (732) (158) 163 (113) (194) (130) (143) 17 36	180 218 220 123 75 	217 220 123 75	0 0 0 0 0 - - - - - - 0 0	950 1,050 820 612 160 - - 5,053 180 390 341 220 220 400 172	950 (0 1,050) (1,050	0 687 0 - 0 0 - 0 0 - 0 0 - 0 1 - 22 - 20 0 - 1	1,052	(365) (255)	332 2 43 4 - 1,068 1,908 - - - 19	181 1 67 1 -	1 (24) 3 3	1,706 1,960 987 692 1660 - 1,068 8,677 180 390 391 341 242 259 400 191 31 2,035	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340 220 400 190 31	(363) (24) (24) (0) 226 236 0 0 1 22 39 0
Total Safety and Resilience	uwr Cluba Flood Protection & Drainage Lew Taleri Rood Protection Scheme West Taleri Drainage East Taleri Drainage East Taleri Drainage Shotower River Belta Shotower River Belta Scheme Oversignit & Bylaws Total Rood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wastapu Nov	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7	222 1,572 1,193 839 219 1,068 6,224 409 727 378 259 184 234 207 67 2,465	255 1,529 815 814 671 169	43 377 25 166 50 226 886 (160) 162 (114) (195) (139) (144) 17 36 (535)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2 	182 40 204 92 3	(25) (28) 4 (1) (71) 1 0 0 0 9 0	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260 193 237 207 67	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190 31 3,023	(474) 2 (253) 11 29 . 226 (732) (158) 163 (113) (194) (130) (143) 17 36 (522)	180 218 220 123 75 	217 220 123 75 821	0 0 0 0 0 - - - - - - 0 0	950 1,050 820 612 160 5,053 180 390 341 220 220 400 172 - 1,924	950 (0 1,050 (1 1,050	0 687 0 - 0 0 - 0 0 - 0 0 - 0 1 - 22 - 20 0 - 1	1,052	(365) - - (255) - - 22 20 - -	332 2 43 4 - 1,068 1,908 - - - 19	181 1 67 1	1 (24) 3 3	1,706 1,960 987 692 1660 - 1,068 8,677 180 390 391 341 242 259 400 191 31 2,035	1,444 2,323 1,010 717 160 - 841 8,441 180 390 340 220 220 400 190 31 1,971	(363) (24) (24) (0) - 226 236 0 0 1 1 222 39 0 1
	uwr Cluba Flood Protection & Drainage Lew Taleri Rood Protection Scheme West Taleri Drainage East Taleri Drainage East Taleri Drainage Shotower River Belta Shotower River Belta Scheme Oversignit & Bylaws Total Rood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wastapu Nov	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 234 207 67 2,465	255 1,529 815 814 671 169 841 5,338 569 492 454 323 377 190 31 3,000	43 377 25 166 50 226 886 (160) 162 (114) (195) (139) (144) 17 36 (535) (1,323)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2 	182 40 204 92 3	(25) (28) 4 (1) (71) 1 0 0 0 9 0	607 1,918 2,653 1,050 954 221 1,068 8,785 424 429 429 429 420 420 420 420 420 420 420 420 420 420	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190 31 3,023	(474) 2 (253) 11 29 . 226 (732) (158) 163 (113) (194) (130) (143) 17 36 (522)	180 218 220 123 75 	217 220 123 75	0 0 0 0 - - - - - - - - - - - - - - - -	950 1,050 820 612 160 5,053 180 390 341 220 220 400 172 - 1,924	950 (0 1,050 (1 1,050	687 687 687 689 689 689 689 689 689 689 689	1,052	(365) (255) 	332 2 43 4 - 1,068 1,908 - - - 19	181 1 67 1	1 (24) 3 3	1,706 1,960 987 692 160 - 1,068 8,677 180 390 341 242 259 400 191 31 2,035	1,444 2,323 1,010 717 160 - 841 180 390 340 220 220 400 31 1,971	(363) (24) (24) (0) - 226 236 0 1 22 39 0 1 0 64 407
Total Safety and Resilience	ave Clube Flood Protection & Doninge Leve Taker Flood Protection Scheme West Taker Flood Protection Scheme West Taker Flood Protection Scheme Gast Taker Flood Protection Scheme Tollomaring Doninge Schotower River Delta Scheme Oversight & Briens Total Riood Protection Nover Mgs - Dunedin Nover Mgs - Dunedin Nover Mgs - Wastapu Rover Mgs - Wastapu Rover Mgs - Wastapu Rover Mgs - Wastapu Rover Mgs - Wastapu Leve Wastapu Rover Mgs - Wastapu Rover Mgs - Wastapu Rover Mgs - Wastapu Total River Management Total River Management Total River Management	F3 F4 F5 F6 F7 F8 F9 M11 M2 M3 M4 M5 M6 M7 M8	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 234 207 67 2,465 13,751	255 1,529 815 814 671 169 841 5,338 569 565 492 454 323 377 190 31 3,000	43 377 25 166 50 226 886 (160) 162 (114) (195) (139) (144) 17 36 (535)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 155 176 95 2 2 - - - - - - - - - - - - - - - - -	182 40 204 92 3	(25) (28) 4 (1) (71) 1 0 0 0 9 0	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 3800 260 193 237 207 67 2,502 16,414	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190 31 3,023 19,289	(474) 2 (253) 11 29 . 226 (732) (158) 163 (113) (194) (130) (143) 17 36 (522) (2,875)	180 218 2200 123 75 - - - - - - - - - - - - - - - - - -	217 220 123 75 821 19 19 31 31 50 3,935	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 5,053 180 390 341 220 220 400 172 - 1,924	950 (0 1,050 (1 1,050	687 9 - 9 9 - 9 10 893 10 - 9 11 - 22 20 0 - 1 1 - 25 1 1,125	1,052	(365) 	332 2 43 4 - 1,068 1,908 - - - 19	181 1 67 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 390 391 242 259 400 191 31 2,035 17,407	1,444 2,323 1,010 717 160 - 841 8,441 180 340 220 400 190 190 17,000	(363) (24) (24) (0) - 226 236 0 0 1 1 222 39 0 1
Total Safety and Resilience	wer Clubia Flood Protection & Doninge wer Taier Flood Protection Scheme West Taier Drainage East Taier Drainage East Taier Drainage Tolomarin Drainage Shickower River Belas Shickower River Belas Shickower River Belas Shickower Swers Swers Migs - Clubha Shickower Migs - Walatapa Shickower Migs - Swers Shickower Migs - Swers Shickower Walata Shickower Walata Shickower Migs - Swers	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 299 184 207 67 2,465 13,751	255 1,529 815 814 671 169	43 377 25 166 50 - 226 886 (160) 162 (114) (193) (144) 17 36 (535) (1,323)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 	(25) (28) 4 4 (1) (71) 1 0 0 0 0 0 0 0 10 10 (46)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 250 193 237 207 67 2,502 16,414	2,391 2,650 1,302 943 192 841 9,517 582 570 493 454 323 380 190 31 3,023	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130) (143) 17 36 (522) (2,875)	180 218 220 123 75 	217 220 123 75	0 0 0 0 0 0 	950 1,050 612 160 - - - - - - - - - - - - - - - - - - -	950 (0 1,050) (1 820 (0) (0 640) (28 150 (0) (0 150) (0 5,081) (28 390) (28 220) (20 400) (1 11,921) (1 1,921) (2 10,337 (23	687 687 687 6893 60 61 622 620 631 643 643 643 644 645 645 645 645 645 645 645	1,052 	(365) 	332 43 4 4 1,068 1,908 19 19 2,023	181 1 67 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,323 1,010 717 160 841 180 390 220 220 400 190 31 1,971 17,000	(363) (24) (24) (00) - 226 236 0 0 1 222 39 0 1 0 644 407
Total Safety and Resilience	Lev Cluba Flood Protection & Doninge Lev Taini Flood Protection Scheme West Taini Flood Protection Scheme West Taini Flood Protection Scheme Less Taini Floodange East Taini Floodange Schotower River Belta Schotower River Belta Schotower River Belta Schotower River Belta Scheme Oversight & Bylavis Total Riode Protection Nover Mig - Usedan Nover Mig - Usedan Nover Mig - Usedan Nover Mig - Wastapu Rover Mig - Usedan Rover Management Rogional Land Transport Planning Rogional Land Transport Planning Rogional Lond Transport Planning Rodo Truck Effluent Disposal Public Transport Dumedin	F3 F4 F5 F6 F7 F8 F9 M11 M2 M3 M44 M5 M65 M7 M88	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 234 207 67 2,465 13,751	255 1,529 815 814 671 169 	43 377 255 166 50 - 226 886 (160) 162 (114) (195) (139) (144) 177 36 (535) (1,323)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 949 14 5 1 0	(25) (28) 4 (1) (71) 1 0 0 0 9 0	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 193 227 207 67 2,502 16,414	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 31 3,023 19,289	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130) (143) 17 366 (522) (2,875)	180 218 2200 123 75 - - - - - - - - - - - - - - - - - -	217 220 123 75 821 19 19 31 31 50 3,935	0 0 0 0 0 0 0 	950 1,050 612 160 5,053 180 390 341 220 400 172 - 1,924 10,315	950 (0 1,059 (1,	0 687 0 - 0 0 - 0 0 893 0 - 22 - 20 0 - 3 1 1,125 - 151 74	1,052 	(365) 	332 43 4 - 1,068 1,908 - - - 19 - 19 2,023	181 1 1 67 1	1 (24) 3 3	1,706 1,960 1,960 987 692 160 1,068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,233 1,010 717 160 841 8,441 180 390 220 400 190 31 1,971 17,000	(363) (24) (24) (0) 226 236 0 0 1 222 39 0 1 0 64 407
Total Safety and Resilience	wer Clubia Flood Protection & Doninge wer Taier Flood Protection Scheme West Taier Drainage East Taier Drainage East Taier Drainage Tolkomar on Drainage Shotower River Delta Shotower River Edits Shotower River Edits Shotower River Edits Shotower West Delta Shotower River Edits Shotower Management Total River Management Reponal Land Transport Planning Shotower Trush Edits Shotower Tainaport Dunnelin Public Transport - Dunnelin Public Transport - Dunnelin Public Transport - Unwendin Public Transport - Unwendin	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8 T1 T3 T4 T5	222 1,572 1,193 839 837 219 - 1,068 6,224 409 727 378 239 184 224 220 67 2,465 13,751	255 1,529 815 814 671 169 5,338 569 492 454 323 377 190 31 3,000 15,074	43 377 25 55 50 886 (160) 162 (114) (195) (139) (144) 17 36 (535) (1,323)	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 	(25) (28) 4 4 (1) (71) 1 0 0 0 0 0 0 0 10 10 (46)	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 260 27 207 67 2,502 16,414	2,391 2,650 1,302 943 192 841 9,517 582 570 493 454 323 380 190 31 3,023 19,289	(474) 2 (253) 11 29 226 (732) (158) 163 (113) (194) (130) (143) 17 36 (522) (2,875) (52) 40 2,305 (594)	180 218 220 123 75 823 19 31 50 3,944	217 220 123 75 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 612 160 - - - - - - - - - - - - - - - - - - -	950 (0 1,050) (1 820 (0) (0 640) (28 150 (0) (0 150) (0 5,081) (28 390) (28 220) (20 400) (1 11,921) (1 1,921) (2 10,337 (23	0 687 0	1,052 	(365) 	332 2 43 4 - 1,1668 1,908 - - - 19 2,023	181 1 1 67 1 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,323 1,010 717 160 841 8,441 180 390 340 220 220 400 190 31 1,971 17,000	(363) (24) (24) (24) (0) (-226 (236 (236 (24) 24) (24) (25) (25) (25) (25) (25) (25) (25) (25
Total Safety and Resilience	wer Clubia Flood Protection & Doninge Lew Taker Tood Protection Scheme West Taker Tood Protection Scheme West Taker Tood Protection Scheme Less Taker Torlange East Taker Torlange Schotower River Clebta Schotower River Clebta Schotower River Clebta Scheme Oversight & Bylaws Total Flood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wakatipu Nover Mgs - Donied Nover Mgs -	F3 F4 F5 F6 F7 F8 F9 M11 M2 M3 M44 M5 M65 M7 M88	222 1,572 1,193 839 837 219 1,068 6,224 400 727 378 259 184 234 420 67 2,465 13,751	255 1,529 815 814 671 169 841 5,338 849 454 454 454 454 190 100 115,074	43 377 25 166 50 226 886 (160) 162 (114) (195) (139) (144) 17 36 (535) (1,323) (52) 36 2,357 (636) 1,036	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 - - 949 14 5 1 0 0 - - 3 3 - - - 23 985	(25) (28) 4 (1) (71) 1 0 0 0 9 0 10 (46)	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 260 297 207 67 2,502 16,414	2,391 2,650 1,302 943 192 ,841 9,517 582 570 493 454 323 380 190 31 3,023 19,289 424 124 20,667 11,261	(474) 2 (253) 111 29 . 226 (732) (158) 163 (113) 17 36 (522) (2,875) (52) 40 2,305	180 218 220 123 75	217 220 123 75 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - 5,053 180 990 391 220 400 172 400 172 - 1,924 10,315	950 (0 128 128 128 129 129 129 129 129 129 129 129 129 129	0 687 0	1,052	(365) (255) (255) 22 20	332 2 43 4 - 1,068 1,908 19 2,023	181 67 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,223 1,010 717 160	(363) (24) (24) (0)
Total Safety and Resilience TRANSPORT	wer Clubia Flood Protection & Doninge wer Taier Flood Protection Scheme West Taier Drainage East Taier Drainage East Taier Drainage Tolkomar on Drainage Shotower River Delta Shotower River Edits Shotower River Edits Shotower River Edits Shotower West Delta Shotower River Edits Shotower Management Total River Management Reponal Land Transport Planning Shotower Trush Edits Shotower Tainaport Dunnelin Public Transport - Dunnelin Public Transport - Dunnelin Public Transport - Unwendin Public Transport - Unwendin	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8 T1 T3 T4 T5	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 207 67 72 2,465 13,751	255 1,529 2815 1529 2815 2814 4671 1699 2815 2814 454 454 454 454 454 454 454 454 454 4	43 377 25 166 50 - 226 886 (160) 162 (114) (195) (144) 17 36 (535) (1,323) (52) 36 2,357 (636) 1,036 2,741	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 949 14 5 1 0 - 3 - 23 985	(25) (28) 4 (1) - (71) 1 0 0 0 - 10 (46) - (52)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260 260 260 260 193 237 207 67 2,502 16,414 371 166 22,972 10,667 3,7488	2,391 2,650 1,302 943 192 841 9,517 582 570 493 454 323 380 190 31 3,023 19,289	(474) 2 (253) 111 29 (732) (158) 163 (194) (130) (143) (522) (52875) (529) 40 2,305 (594) 1,307	180 218 220 123 75 5 	217 220 123 75 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160	950 (0 1,050	0 687 0	1,052 1,148 1,148 1,337 216 63 9,303 4,843 1,049 15,474	(365) (255) 22 20 (212) (65) 11 1,840 1,252 4,081	332 2 43 4 1,068 1,908	181 1 67 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 341 242 259 400 191 31 2,035 17,407	1,444 2,323 1,010 717 160 8,441 180 390 340 220 220 220 190 31 1,971 17,000 424 124 19,677 9,966 2,181 32,001	(363) (24) (24) (24) (27) (266) (24) (27) (27) (27) (27) (27) (27) (27) (27
Total Safety and Resillence	wer Clubia Flood Protection & Doninge Lew Taker Tood Protection Scheme West Taker Tood Protection Scheme West Taker Tood Protection Scheme Less Taker Torlange East Taker Torlange Schotower River Clebta Schotower River Clebta Schotower River Clebta Scheme Oversight & Bylaws Total Flood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wakatipu Nover Mgs - Donied Nover Mgs -	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8 T1 T3 T4 T5	222 1,572 1,193 839 837 219 1,068 6,224 400 727 378 259 184 234 420 67 2,465 13,751	255 1,529 815 814 671 169 841 5,338 849 454 454 454 454 190 100 115,074	43 377 25 166 50 226 886 (160) 162 (114) (195) (139) (144) 17 36 (535) (1,323) (52) 36 2,357 (636) 1,036	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (20) (1,547) 1 1 1 1 1 1 1	385 164 15 176 95 2	182 40 204 92 3 - - 949 14 5 1 0 0 - - 3 3 - - - 23 985	(25) (28) 4 (1) (71) 1 0 0 0 9 0 10 (46)	607 1,918 2,653 1,050 954 221 1,068 8,785 424 733 380 260 260 297 207 67 2,502 16,414	2,391 2,650 1,302 943 192 ,841 9,517 582 570 493 454 323 380 190 31 3,023 19,289 424 124 20,667 11,261	(474) 2 (253) 111 29 . 226 (732) (158) 163 (113) 17 36 (522) (2,875) (52) 40 2,305	180 218 220 123 75	217 220 123 75 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	950 1,050 820 612 160 - 5,053 180 990 391 220 400 172 400 172 - 1,924 10,315	950 (0 128 128 128 129 129 129 129 129 129 129 129 129 129	0 687 0	1,052	(365) (255) (255) 22 20	332 2 43 4 1,068 1,908	181 67 1	1 (24) 3 3	1,706 1,960 987 692 160 1,068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,223 1,010 717 160	(363) (24) (24) (0)
Total Safety and Resilience TRANSPORT	wer Clubia Flood Protection & Doninge Lew Taker Tood Protection Scheme West Taker Tood Protection Scheme West Taker Tood Protection Scheme Less Taker Torlange East Taker Torlange Schotower River Clebta Schotower River Clebta Schotower River Clebta Scheme Oversight & Bylaws Total Flood Protection Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Usedan Nover Mgs - Wakatipu Nover Mgs - Donied Nover Mgs -	F3 F4 F5 F6 F7 F8 F9 M1 M2 M3 M4 M5 M6 M7 M8 T1 T3 T4 T5	222 1,572 1,193 839 837 219 1,068 6,224 409 727 378 259 184 207 67 72 2,465 13,751	255 1,529 814 671 169 5,388 492 492 454 454 493 333 377 400 115,074 424 110 2,040 33,974 33,974	43 377 25 166 50 - 226 886 (160) 162 (114) (195) (144) 17 36 (535) (1,323) (52) 36 2,357 (636) 1,036 2,741	1,445 35 22 	250 680 1.795 285 180 20 - - - - - - - -	(499) (350) (250) (158) (108) 1 1 1 1 1 1 4 (1,505)	385 164 15 176 95 2	182 40 204 92 3 949 14 5 1 0 - 3 - 23 985	(25) (28) 4 (1) - (71) 1 0 0 0 - 10 (46) - (52)	607 1,918 2,653 1,050 954 221 - 1,068 8,785 424 733 380 260 193 237 207 67 2,502 16,414 371 165 22,972 10,667 3,322 37,498	2,391 2,650 1,302 943 192 . 841 9,517 582 570 493 454 323 380 190 31 3,023 19,289 424 20,667 11,261 2,286 34,762 34,762	(474) 2 (253) 111 29 (732) (158) 163 (194) (130) (143) (522) (52875) (529) 40 2,305 (594) 1,306 2,736	180 218 220 123 75 5 	217 220 123 75 	0 0 0	950 1,050 820 612 160 - 5,053 180 390 390 220 400 172 - 1,745 - 7,000 1,745 8,766 8,766	950 (0 1,050	0 687 0	1,052 1,148 1,148 1,337 216 63 9,303 4,843 1,049 15,474	(365) (255) 22 20 20 (212) (65) 11 1.840 4,081	332 2 43 4 - 1,068 1,908 - - 19 - 2,023 5 2,096 2,441 641 5,183 5,183	181 1 67 1 841 1,391	1 (24) 3 3	1,706 1,960 987 692 1600 1.068 8,677 180 390 341 242 259 400 191 31 2,035 17,407	1,444 2,323 1,010 717 160 8,441 180 390 340 220 220 220 190 31 1,971 17,000 424 124 19,677 9,966 2,181 32,001	(363) (24) (24) (24) (27) (266) (24) (27) (27) (27) (27) (27) (27) (27) (27

			Sui	plus / (Deficit	<u>u</u>	Gene	ral Reserves		Targ	eted Reserve	5	Oti	her Reserves		Te	otal Funding	
ACTIVITY DET	TAIL - YEAR TO DATE JUNE 2023		Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance
REGIONAL LEADERSHIP		-															
Governance & Community	Communications & Engagement	G1	47	(78)	124	(49)		(49)				2	100	(98)	2,131	2,267	(135
Governance & community	Governance & Financial Contributions	68	(342)	(225)	(117)	342	203	140					100	(56)	5 544	5 509	(133
	Total Governance & Community		(296)	(302)	7	293	203	91	-	-	-	2	100	(98)	7,676	7,775	(100
Regional Planning	RPS, Strategy, Urban Dev & Response to Issues	P1	(1 338)	(0)	(1,338)	1 338		1 338	-	-	-	-		(30)	3 647	2 293	1,35
	Total Regional Planning		(1,338)	(0)	(1,338)	1,338		1,338							3,647	2,293	1,35
Regulatory	Incident Response & Enforcement	11	(653)	(0)	(653)	653		653					-	-	2.259	1.732	52
,	Consent Processing	R1	(553)	(0)	(553)	547		547	6		6				5.650	5.893	(242
	Compliance Monitoring & Contaminated Sites	R2	(906)	(255)	(651)	856	220	637	29	36	(7)	21		21	4,886	4,839	4
	Harbours Management	R4	(231)	(120)	(111)	110		110				121	120	1	1,121	1,013	10
	Total Regulatory		(2,343)	(375)	(1,968)	2,167	220	1,947	35	36	(1)	142	120	22	13,915	13,477	431
Total Regional Leadership			(3,977)	(678)	(3,299)	3,798	422	3,376	35	36	(1)	144	220	(76)	25,238	23,545	1,693
			(1)	()	() ,	-,		-,-			. ,			,	-,	-,-	,
ENVIRONMENTAL																	
Land & Water Planning	Land & Water Planning	w1	(184)	(0)	(184)	184		184							3,250	3,059	19
	Land & Water Science and Monitoring	W2	(1,628)	(1,019)	(609)	501		501		56	(56)	1,127	963	164	11,552	11,283	27
	Land & Water Implementation	w3	(600)	(1,343)	743				600	1,263	(663)		80	(80)	3,577	4,595	(1,017
	Total Land & Water Planning		(2,412)	(2,362)	(50)	685		685	600	1,319	(718)	1,127	1,043	84	18,379	18,937	(557
Diadharritu & Diagonuit	Biodiversity Implementation	L1	(223)	(300)	77	(104)		(104)				327	300	27	1,542	1,843	(301
Biodiversity & Biosecurity	Biosecurity	L2	(580)	(605)	25		-	-	574	605	(31)	6		6	8,771	8,388	38
	Biodiversity Science & Monitoring	L8	110	(90)	200	(126)		(126)				16	90	(74)	1,032	1,229	(197
	Total Biodiversity & Biosecurity		(694)	(995)	301	(229)		(229)	574	605	(31)	349	390	(41)	11,345	11,460	(115
Air	Air Monitoring	A1	(179)	(90)	(89)	101	-	101	-	-		78	90	(12)	640	550	9
	Regional Plan: Air	A4	213	0	213	(213)		(213)						-	47	260	(213
	Total Air		34	(90)	124	(112)		(112)				78	90	(12)	687	810	(123
Total Environmental			(3,072)	(3,447)	375	343	-	343	1,175	1,924	(749)	1,554	1,523	31	30,412	31,206	(795
SAFETY AND RESILIENCE																	
Climate Change & Hazards	Natural Hazards	N1	518	0	518	(518)		(518)			-				1,260	1,758	(498
	Flood & Low Flow Risk Management	N2	132	(0)	132	(132)		(132)			-				239	370	(131
	Climate Change Adaptation	N3	754	(160)	914	(812)	-	(812)			-	58	160	(102)	417	1,284	(867
	Total Climate Change & Hazards		1,404	(160)	1,564	(1,461)		(1,461)				58	160	(102)	1,916	3,413	(1,497
Emergency Managament	Emergency Management	E1	164	0	164	-	-	-	(196)		(196)	32		32	3,211	3,336	(125
	Total Emergency Managament		164	0	164	-			(196)		(196)	32		32	3,211	3,336	(125
Flood Protection	Alexandra Flood Protection	F1	149	0	149	-			(149)		(149)				315	304	1
	Leith Flood Protection Scheme	F2	1,034	748	286	-			(1,034)	(748)	(286)				607	893	(286
	Lwr Clutha Flood Protection & Drainage	F3	(212)	(947)	735				31	597	(566)	181	350	(169)	1,918	2,391	(474
	Lwr Taieri Flood Protection Scheme	F4	(693)	(327)	(366)				(752)	327	(1,079)	1,445		1,445	2,653	2,650	
	West Taieri Drainage	F5 F6	(63)	(292) (226)	229				28 240	292 226	(264) 14	35 22		35 22	1,050 954	1,302 943	(253
	East Taieri Drainage	F7			(29)				61	32	29	22		22	221	192	1 2
	Tokomariro Drainage		(61)	(32)	(29)				61	32	29				221	192	
	Shotover River Delta	F8 F9	Π.	0	(0)		-	-			-		-	1	1.068	841	22
	Scheme Oversight & Bylaws Total Flood Protection		(108)	(1,076)	968	_			(1,575)	726	(2,301)	1,683	350	1,333	8,785	9,517	(732
River Management	River Mgt - Dunedin	M1	(244)	(402)	159		•		243	402	(2,301)	1,683	330	1,333	474	587	(158
nave management	River Mgt - Duneain River Mgt - Clutha	M1 M2	(343)	(180)	(163)				342	180	162	1		1	733	582 570	(158
	River Mgt - Central	M3	(38)	(153)	115	1 :		-	38	153	(115)	1		1	380	493	(113
	River Mgt - Wakatipu	M4	(18)	(234)	216	1 :		-	17	234	(217)	1		1	260	454	(113
	River Mgt - Wanaka	M5	66	(103)	169	1 :			(66)	103	(169)	1		1	193	323	(130
	River Mgt - Waitaki	M6	163	20	143	1 :		-	(163)	(20)	(144)	1		1	237	380	(143
	Lwr Waitaki Flood Protection & River Control	M7	(16)	- 20	(16)	1 :		-	16	(20)	16	1		1	207	190	1 1
	Non Scheme Management	M8	(36)		(36)	36		36	-0						67	31	3
	Total River Management		(466)	(1,053)	586	36	-	36	426	1,053	(626)	4	-	4	2,502	3,023	(522
Total Safety and Resilience			993	(2,289)	3,281	(1,425)	-	(1,425)	(1,344)	1,779	(3,123)	1,777	510	1,267	16,414	19,289	(2,875
,				(=,==5)	-,-31	(-,)		(=, .=5)	(=,= . //	_,	(-,5)	-,,		_,_,,	,	,	,=,=,5
TRANSPORT																	
	Regional Land Transport Planning	т1	(8)	0	(8)	8		8							371	424	(52
	Stock Truck Effluent Disposal	Т3	(29)	(0)	(29)	29		29							165	124	4
				(991)	(1,723)				2,713	991	1,723				22,972	20,667	2,30
		T4	(2,713)														
	Public Transport - Dunedin Public Transport - Wakatipu	T4 T5	(2,713)	(1,665)	1,279	-			386	1,665	(1,279)				10,667	11,261	(594
	Public Transport - Dunedin Public Transport - Wakatipu					94		94	386	1,665 105	(1,279)					11,261 2,286	(594 1.03
	Public Transport - Dunedin Public Transport - Wakatipu Public Transport - Other	TS	(386) (94)	(1,665) (105)	1,279 11	94 131		94	386	105			- :		10,667	2,286	1,03
Total Transport	Public Transport - Dunedin Public Transport - Wakatipu	TS	(386) (94) (3,231)	(1,665) (105) (2,761)	1,279 11 (470)	131			3,100	105 2,761	(105) 339		-	-	10,667 3,322 37,498	2,286 34,762	1,03 2,73
Total Transport	Public Transport - Dunedin Public Transport - Wakatipu Public Transport - Other	TS	(386) (94)	(1,665) (105)	1,279 11		-	94 131 131		105	(105)			-	10,667 3,322	2,286	

Activity Performance Report

2022-23 QUARTER FOUR - @ June 2023



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Service Delivery Performance

The 2022-23 Annual Plan contains 36 level of service statements, 62 measures and 69 targets related to activities being delivered in the 2022-23 year.

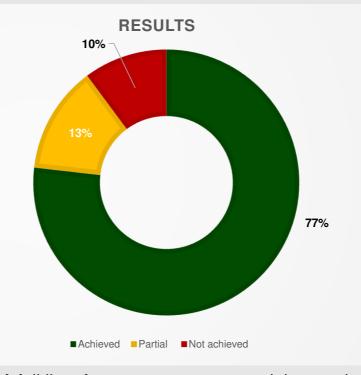
Results:



- 9 Partially achieved
- 7 not achieved
- 0 not measured



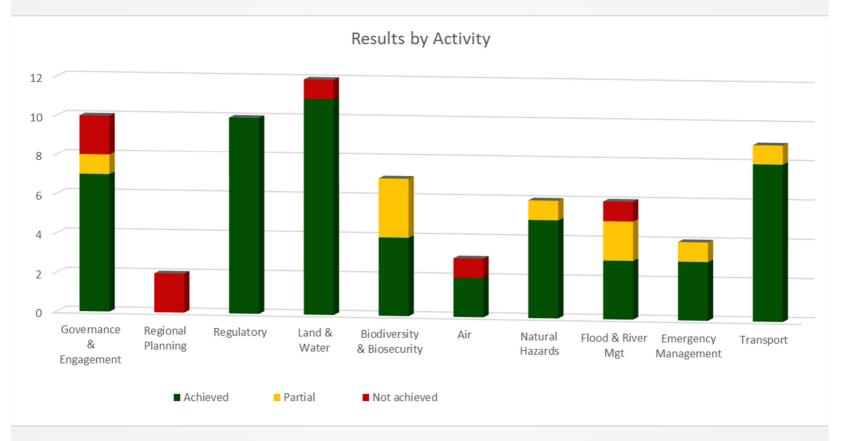
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A full list of measures, targets and the results for each quarter is included at the end of this report.

QUARTER FOUR 2022-23 (June)

Results by Activity





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QUARTER FOUR 2022-23 (June)

Service Delivery Highlights

- ★ 100% of consents processed within timeframes in this quarter
- Oil spill training exercise completed with staff trained and able to respond to an event
- Method developed and data collection commenced for customer feedback from front line service interactions, including reception, phone and email.
- Port and Harbour Marine Safety Code self audit completed



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QUARTER FOUR 2022-23 (June)

Service Delivery Challenges and Risks

Quarter four challenges:

Staff recruitment and retention continued to present challenges. The strong recruitment drive continued through Q4 and a number of rolls filled. At the end of Q4 there were 30 fewer staff than budgeted, compared to 36 fewer in Q3, 45 in Q2 and 65 in Q1. Some areas have relied on contractors and/or work has been pushed out until staff were recruited.

Potential risks or future challenges:

Delivery of some ORC work programmes, including 'catch-up' planning and operations, may be impacted by new or ongoing reform (e.g. air, highly productive land, urban/spatial, biodiversity, adaptation planning, RMA reform).



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QUARTER FOUR 2022-23 (June)

Performance Summary by Activity Group Key:

Service Delivery Results:

1	achieved
1	Partially achieved
1	not achieved
1	not measured

The number in each 'traffic-light' shows the results for the Annual Plan service measure and targets for each activity this quarter. Commentary is exceptions based and provides detail regarding targets that are at risk, not achieved or where performance has not been able to be measured.

Financial Performance:



- The numbers in the arrows show the <u>actual</u> expenditure or revenue for the year to date (includes operational and capital).
- Colours indicate the **percentage variance** against budget:



within 5%

5-10% variance



more than 10% variance

- Direction of arrows show whether the variance is <u>under</u> budget or <u>over</u> budget (square if the variance is less than 1%).
- The example above shows that the <u>actual</u> expenditure for the year to date is \$3.64M and that this is an underspend of between 5 -10% against what was budgeted for the activity.



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QUARTER FOUR 2022-23 (June)

Performance Summary by Activity Group Regional Leadership **Service Delivery Results Financial Performance** → Annual survey result – no change Governance & Revenue Spend ⊗ 98.5% of LGOIMA requests (133 out of \$7.38M \$7.68M Engagement 135) in the YTD responded to on time (target:100%). ⊗Green house gas report circulated post Revenue and spend are approx. 0.1M 30June under. ⊖Urban programme was delayed due to Regional Revenue Spend \$3.64M vacancies and Urban Strategy not \$2.3M **Planning** drafted; FDS work with DCC and QLDC Spend \$1.35M over due to legal and 2 was however ongoing. • RPS timeframes were pushed out by consultant costs of revised RPS processes, partly offset by vacancies. the High Court action on the freshwater planning process. Regulatory Revenue **Spend** \$11.57M \$13.92M 10 Revenue \$1.53M under due to additional non-chargeable activity and vacancies. Spend \$0.44M over largely due to increased incident

Finance Committee 2023.08.24

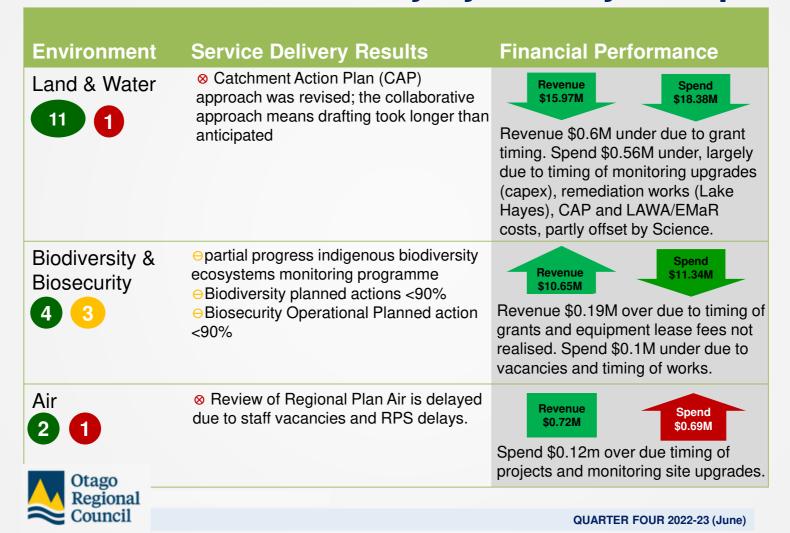
response and enforcement/legal

other areas.

costs; partly off-set by reduced time in

QUARTER FOUR 2022-23 (June)

Performance Summary by Activity Group



Performance Summary by Activity Group

Safety & Resilience **Service Delivery Results Financial Performance Natural Hazards** Priority adaptation works at Head of Spend Revenue Lake Wakatipu, South Dunedin/ \$1.92M & Climate \$3.32M Harbourside, Clutha Delta progressed Change Revenue \$0.07M over. Spend \$1.5M well, however work for Henley and under due to vacancies and timing of Roxburgh was delayed due to staff contracted works. vacancies. Flood Protection. Spend Revenue \$11.29M actions achieved Drainage & River \$10.7M ⊖ <90% of renewals programme Management Revenue \$0.3M over due to MBIE completed grant timing. Spend \$1.25M under due ⊖<100% of reported issues to timing of capex works and seasonal investigated within 20 days river/scheme management work which commenced in Q2. Partly offset by unbudgeted flood recovery work. **Emergency** Spend Revenue impacted staff training target. \$3.21M \$3.37M Management Spend \$0.12M under largely due to vacancies, which have also impacted timing and delivery of planned work. Council **QUARTER FOUR 2022-23 (June)**

Performance Summary by Activity Group

Transport

Regional & Public Transport





Service Delivery Results

 ⊖ Driver shortages impacted on punctuality: <95% of scheduled services on-time (punctuality – to five minutes).

Financial Performance



Spend \$37.5M

Revenue \$2.27M over.

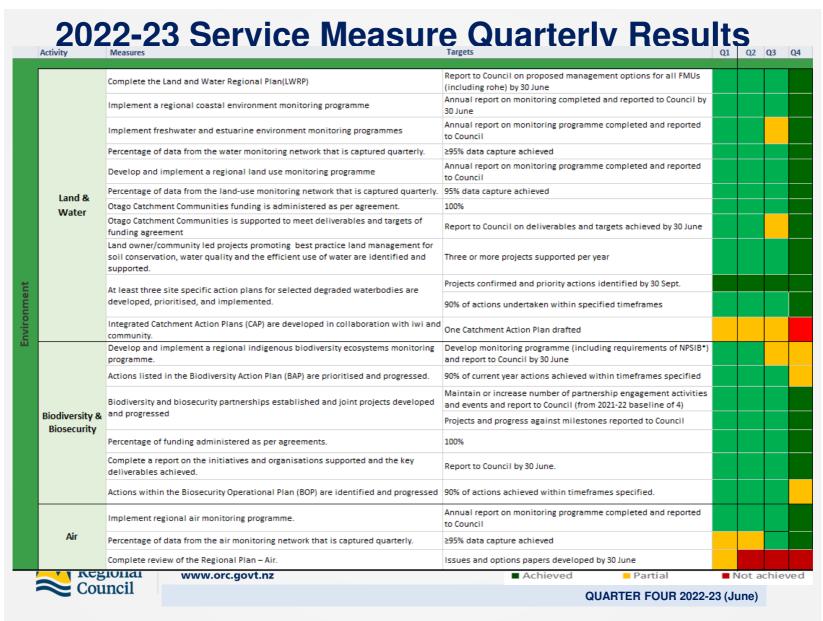
Spend is \$2.74M over due to driver wage increases with some cost reduction due to reduced services, plus increased regional total mobility and community connect services, partly offset by changes to Queenstown ferry contract from budget assumptions.



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QUARTER FOUR 2022-23 (June)

2022-23 Service Measure Quarterly Results Percentage of official information requests responded to within statutory timeframe 100% Percentage of council agendas that are publicly available two working days or more before a meeting Deliver our statutory requirements with acceptable process and deliverables to Unmodified audit reports received decision-makers and the community Work done in partnership with iwi; increase the number of outputs and groups Maintain or increase (from 2021-22 baseline result: 19) working together on projects Governance & Build the bicultural competency of ORC staff and councillors 50 participants in programme Community Annual survey is conducted to understand and improve community awareness, Survey results show increased community awareness and improved Engagement perceptions and expectations of ORC satisfaction with the performance of ORC. Customers express high levels of satisfaction with customer service provision Determine methodology for establishing customer satisfaction. Complete annual report on wellbeing indicators and issues and Report on community wellbeing indicators report to Council by 30 June Information on climate change in Otago is shared with the community and Complete regional GHG+ inventory and report to Council by 30 June stakeholders. Complete annual report on regional climate change collaboration Report on regional stakeholder engagement and collaboration on climate change. and report to Council by 30 June Develop an integrated planning framework that enables well managed urban Develop draft regional Urban Development Strategy by 30 June Regional growth across Otago Planning Complete review of existing Regional Policy Statement (RPS) Make RPS operative by 30 June Percentage of resource consent applications processed in accordance with Resource Management Act 1991 legislative timeframes Percentage of public enquiries for consent information completed within 7 working Maintain or increase (from 2021-22 baseline of 99%) Percentage of performance monitoring returns completed each year, as per the ≥90% Compliance Audit and Performance Monitoring Schedule targets Percentage of programmed inspections/audits completed each year, as per the Compliance Audit and Performance Monitoring Schedule targets Percentage of significant non-compliance identified where action is taken in 100% Regulatory accordance with Compliance Policy Maintain 24-hour/7 day a week response for environmental incidents Pollution hotline staff available/on call 24/7 Maintain 20 appropriately trained responders for maritime oil pollution incidents 20 responders attend 3 exercises per year Annual self review is completed by ORC and POL and signed off by Maintain compliance with Port and Harbour Marine Safety Code the Chief Executives. Major incidents and ORC's response are reported to Council Major incidents on Otago's Harbours and waterways will be responded to On-water engagement, education of recreational users and safety campaigns are Report to council by 30 June documented and reported annually Achieved Partial Not achieved Regional Council QUARTER FOUR 2022-23 (June)



2022-23 Service Measure Quarterly Results

Activity	Measures	Targets			Q1	Q2	Q3	Q4
	Develop a regional natural hazards risk assessment and a regional approach for prioritising adaptation	Report to Council and prioritisation	on progress of natural has n approach.	azard risk assessment				
		Work in priority a	reas is delivered as per p	olan by 30 June				
Natural Hazards &	Develop and implement prioritised natural hazard risks adaptation works		katipu natural hazards ad r annual work plan	daptation strategy				
Climate		ORC contribution	to the South Dunedin Fut r annual work plan.	ure programme				
change	Relevant and up to date natural hazards information is available via the web-based Otago Natural Hazards Database	Database inform	ation is checked and upd	ated monthly				
Nessilence	Percentage of flood warnings that are issued in accordance with the flood warning manual.	100%						
	Maria Manada and a singa and a sanda a	≥85% of planned	maintenance programme	e completed				
20	Major flood protection and control works are maintained, repaired, and renewed to the key standards defined in relevant planning documents.	Schemes function	to their constructed des	ign standards				
		≥90% of renewals						
Flood Protection, Drainage & River	Damage identified, prioritised and a repair programme communicated with affected communities in a timely manner. (Flood Protection)	Programme devel event	oped and communicated	within 3 months of the				
River Management	Percentage of identified and reported issues that have been investigated and appropriate action determined and communicated to affected landholders within 20 working days. (River Management)	100%						
	Percentage of planned maintenance actions achieved each year (River Mgnt)	≥90%						
	Support is provided to the Otago CDEM Group as per the CDEM Act and Otago CDEM Partnership Agreement	ng authority.						
Emergency	An adequate Emergency Coordination Centre (ECC) facility and staffing are available	Adequate staff w the ECC.						
Management		An appropriate fa						
	Maintain response functionality to enable operational situational awareness when ECC activated.	Response solution remedied.	ons are checked as sched	uled and any issues				
			■ Achieved	Partial		Not a	chie	eved



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QUARTER FOUR 2022-23 (June)

2022-23 Service Measure Quarterly Results

Activity	Measures	Targets	Q1	Q2	Q3	Q4
Г	The Regional Land Transport Plan (RLTP) is reviewed and submitted in line Land Transport Management Act 2003 and any guidance issued by the New Transport Agency (NZTA)	RLTP implementation progress reported annually to Regional				
	Annual public transport boardings in Queenstown per capita	increase (2021-22: 806,802 total patronage and 52 trips per capita)				
	Annual public transport boardings in Dunedin per capita	increase (2021-22: 2,367,099 total patronage and 23 trips per capital				
Trans	Survey.	nnual 97%				
Trans Plannii Publ	Overall passenger satisfaction with bulleum public transport system at an	nual 97%				
Transp	Percentage of scheduled services delivered (reliability)	95%				
	Percentage of scheduled services on-time (punctuality – to five minutes)	95%				
	Percentage of users who are satisfied with the provision of timetable and information	services maintain or increase (from 2022 baseline: 70% (DN), 88% (QWTN)				
	Percentage of users who are satisfied with the overall service of the Total scheme	Mobility maintain or increase (from 2022 baseline: 87%)				



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