

Finance and Performance Committee AGENDA

Notice of Meeting:

An ordinary meeting of the Finance and Performance Committee will be held on:

Date:	Wednesday 1 March 2017	
Time:	9am	
Venue:	Committee Room 1, Level 2, Civic Offices,	
	53 Hereford Street, Christchurch	

Membership	
Chairperson	Councillor Raf Manji
Deputy Chairperson	Deputy Mayor Andrew Turner
Members	Mayor Lianne Dalziel
	Councillor Vicki Buck
	Councillor Jimmy Chen
	Councillor Mike Davidson
	Councillor Anne Galloway
	Councillor Jamie Gough
	Councillor Yani Johanson
	Councillor Deon Swiggs

23 February 2017

Principal Advisor Carol Bellette General Manager Finance and Commercial

Margaret Henderson Committee Advisor 941 8185 margaret.henderson@ccc.govt.nz www.ccc.govt.nz

Note: The reports contained within this agenda are for consideration and should not be construed as Council policy unless and until adopted. If you require further information relating to any reports, please contact the person named on the report.



TERMS OF REFERENCE FINANCE AND PERFORMANCE COMMITTEE

Chair	Councillor Manji
Membership	Deputy Mayor Turner (Deputy Chair), Mayor Dalziel, Councillor Buck, Councillor Chen, Councillor Davidson, Councillor Galloway, Councillor Gough, Councillor Johanson, Councillor Swiggs and an independent member to be appointed by Council
Quorum	Half of the members if the number of members (including vacancies) is even, or a majority of members if the number of members (including vacancies) is odd.
Meeting Cycle	Monthly
Reports To	Council

Responsibilities

The focus of the Finance & Performance Committee is the financial and non-financial performance of the Council and its subsidiaries.

The Finance and Performance Committee:

- Seeks to enhance the Council's accountability with the community in relation to the Council's financial and non-financial performance
- Promotes active citizenship, community participation and community partnerships, including participatory budgeting
- Works in partnerships with key agencies, groups and organisations

The Finance and Performance Committee considers and reports to Council on issues and activites relating to:

- The preparation and adoption of the draft and final Annual Plan and Long Term Plan (based on the strategic direction of the Strategic Capability Committee)
- Performance against the Long Term Plan (LTP) and Annual Plan (AP), including financial performance and non-financial performance including:
 - medium to long term asset management
 - treasury investment and borrowings
 - organisational performance and capability.
- Insurance matters including to: consider legal advice from the Council's legal and other advisers, approve further actions relating to the issues,
 make recommendations to Council conserving formal actions
 - make recommendations to Council concerning formal actions.
- Performance of a number of subsidiaries including Council Controlled Organisations (CCO).
- Recommendations from Council's Subcommittees, Community Boards, the public, stakeholders and providers in relation to finance and performance.
- Overseeing the development to the Annual Report for consideration by the Council
- Development of the financial policy of the Council
- Development of a Genuine Progress Indicator



- Part A Matters Requiring a Council Decision
- Part B Reports for Information
- Part C Decisions Under Delegation

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1. Apologies

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

2. Declarations of Interest

Members are reminded of the need to be vigilant 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.

3. Confirmation of Previous Minutes

4. Deputations by Appointment

There were no deputations by appointment at the time the agenda was prepared.

5. Presentation of Petitions

There were no petitions received at the time the agenda was prepared.



6. Corporate Finance Report for the period ending 31 December 2016

Reference: 17/142602

Contact	Patricia Christie	Patricia.Christie@ccc.govt.nz	941 8113
Contact:	Steve Ballard	Steve.Ballard@ccc.govt.nz	941 8447

1. Purpose and Origin of Report

Purpose of Report

1.1 The purpose of this report is for the Finance and Performance Committee and Council to receive quarterly information relating to the Council's treasury and debtors risks.

Origin of Report

1.2 This report is staff generated.

2. Significance

- 2.1 The decision(s) in this report are of low significance in relation to the Christchurch City Council's Significance and Engagement Policy.
 - 2.1.1 The level of significance was determined by the impact of the decisions on the community.

3. Staff Recommendations

That the Finance and Performance Committee recommend to the Council that it receives the Corporate Finance report for the period ending 31 December 2016.

4. Key Points

Treasury Risk versus Policy Limits

- 4.1 Net Debt for treasury risk management purposes is defined as Council's borrowing (including borrowing from subsidiaries and the Capital Endowment Fund, but excluding any finance leases), *less* amounts on-lent to CCHL, "borrower note" investments in LGFA (explained under the table below), and cash holdings.
- 4.2 Movements in this Net Debt figure represent Council's net operating and capital spending flows over the period.
- 4.3 At 31 December 2016, Net Debt was \$868 million, a year-to-date increase of \$155 million. Key movements in the year to date have been:
 - a) Repayment of \$67 million to Vbase (part of Vbase's insurance settlement, temporarily lent to Council because of the higher interest rates Council can access on term deposits).
 - b) \$76 million of new borrowing from LGFA, \$26 million of which was on-lent to CCHL to fund its investment in Enable.
 - c) \$174 million reduction in cash and deposits.

4.4 These changes are shown in the table below:

	Current	At Jun-16	Change YTD
CCC External Borrowing	1,429,623,000	1,353,623,000	76,000,000
Borrowing from Vbase	49,239,171	116,616,417	-67,377,246
Borrowing from CEF	73,130,752	72,630,039	500,713
Gross Debt	1,551,992,923	1, 542, 869, 456	9, 123, 467
On-Lending to CCHL	414,500,000	388,500,000	26,000,000
Borrow er Notes	19,944,000	18,424,000	1,520,000
Cash	249,052,872	422,673,605	-173,620,733
Gross Investing	683, 496, 872	829, 597, 605	-146, 100, 733
Net Debt for Risk Purposes	868,496,052	713,271,851	155,224,201

* Borrowing from Capital Endowment Fund (CEF) – ratepayer-funded interest is paid by Council to CEF, rather than CEF investing in low-returning external investments. \$31 million is still in external investments.

* Local Government Funding Agency (LGFA) Borrower Notes – Each time Council borrows from LGFA it must invest a small proportion into a matching LGFA Note to maintain LGFA's required capital adequacy.

4.5 Treasury risk positions are within policy limits, except for interest rate re-pricing. This temporary breach was approved at the 10 March 2016 Council meeting (details below).

Debtors

- 4.6 At 31 December 2016, the debtors' balance stood at \$11.9 million, \$1.1 million lower than reported in June 2016. The decrease is primarily due to Resource Consenting debt which decreased by \$1.0 million from \$1.9 million as at 30 June to \$0.9 million at 31 December 2016. General Debtors remained consistent at \$8.3 million.
- 4.7 Debts of \$79,656 has been written-off during the first half of the financial year compared to \$453,193 for the 6 months ending June 2016. The significant decrease is due to the write off of \$365,642 owed by companies that were placed into liquidation or receivership in the first 6 months of 2016 financial year. Further detail is provided in paragraph 6.4 below.



5. Treasury Report

5.1 Council manages four types of treasury risk relating to its Net Debt:

Treasury Risk Description	
Short-Term Liquidity RiskThe risk of disrupted payments and/or increased cost of f arising from having insufficient cash and committed born facilities available to meet day-to-day operating and cap requirements.	
Long-Term Funding Risk	The risk of un-budgeted costs arising from difficulty in accessing term borrowing when required.
Interest Rate Re-pricing Risk	The risk of adverse variation to budget, or unacceptable variability in interest costs from one year to the next, arising from movements in market interest rates.
Counterparty Credit Risk	The risk of financial loss arising from a counterparty's inability or unwillingness to make payments to Council as they fall due.

Policy Snapshot

Risk Area	Policy Compliance
Liquidity	Within
Funding	Within
Interest Rate Re-pricing	Breach
Counterparty Credit	Within

5.2 Short-term Liquidity Risk

To ensure that on-going cash payments can be met in an orderly manner.

Policy Limit	(LGFA Liquidit	ty Ratio must >110%) – Within Limit
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Limit >110%	159%
Investments (incl. CEF & B/N)	470,597,605
Committed Facility	100,000,000
External Debt (excl. for CCHL)	965,123,000

* Ratio is calculated as the sum of all three, divided by external debt

* Investments include Borrower Notes plus \$29.5 million of realisable external CEF investments

5.3 Long-term Funding Risk

To ensure that debt maturities are spread so as to minimise re-financing risk in future years

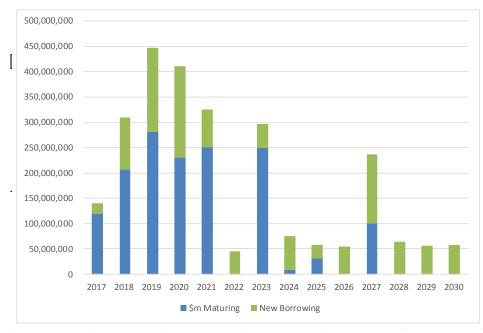
Period	Actual	Minimum	Maximum
0 to 3 years	41%	15%	60%
3 to 5 years	33%	15%	60%
5 years plus	26%	10%	60%
	100%		

Policy Limit (existing maturities only) – Within Limit

5.3.1 In practice, management considers funding risk in terms of both the re-financing of existing maturities and the need to incur new debt to meet negative operating flows, as shown in the chart below.



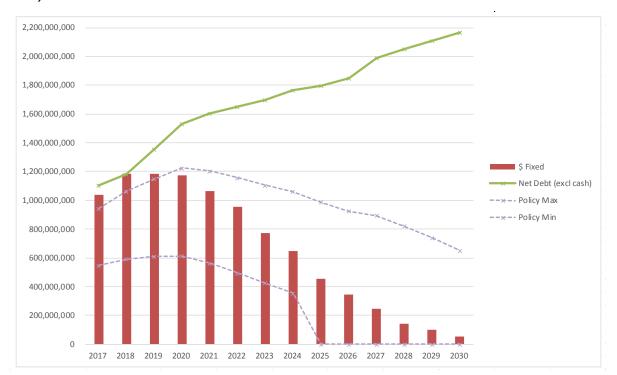
Council Funding Risk (current maturities plus expected future new borrowing)



* Existing maturities (blue bars) include the maturity of internal borrowing from Vbase (\$49 million).
 * New Borrowing reflects 31 December 2016 projections, NOT the draft 2017/18 Plan.

5.4 Interest Rate Re-pricing Risk

To ensure that debt maturities are spread so as to minimise re-financing risk in future years.



Policy Limit – Breach

 \ast Red bars show how much debt is at a contractually fixed rate as at each 30 June.

* Projected debt (green line) is at 31 December 2016, **NOT** the draft 2017/18 Plan.



- 5.4.1 The Policy breach in the financial years 2017 to 2019 has been caused by the significant fall in projected debt the level of hedging has not changed since December 2014. The breach was noted and ratified at the 10 March 2016 Council meeting.
- 5.4.2 Management of the over-hedged position is a matter of on-going discussion with Council's External Treasury Advisor (PricewaterhouseCoopers).
- 5.4.3 Key variables in the debt profile going forward are the amount and timing of Capital Release (receipt of which will lower debt), and Council's ability to deliver the capital programme (any under-spending of which will also lower debt).

5.5 Credit Risk

To minimise risk of loss due to a counterparty's inability to make payments to Council when due.

Policy Limit – Within Limit

* Derivative exposures are calculated as the current market value plus a buffer to reflect potential future value movements. If the total exposure for any bank is negative (i.e. Council would pay the bank upon termination), then a zero exposure is recorded.

* Additional credit limits (highlighted orange) were approved at the 10 March Council meeting. These higher limits simplify the efficient investment of current cash balances, and will revert to normal limits from 1 July 2017.

Counterparty	Credit Rating	Exposure	Limit			
				total exposure com	prising:	
Derivative Banks				Deposits	Derivatives	
ANZ Bank	"AA" band	40.0	300	40.0	0.0	
BNZ Bank	"AA" band	26.9	300	26.9	0.0	incl. cash at bank
Westpac Bank	"AA" band	84.2	300	84.2	0.0	incl CEF deposit

Other Banks

ASB / CBA Bank	"AA" band	56.5	200	
Kiwibank	"A" band	0.0	200	
Rabobank	"A" band	61.0	150	incl. CEF investment

Government & Semi-Government

NZ Government	n/a	0.0	unlimited	
LGFA	> "A-"	29.6	100	

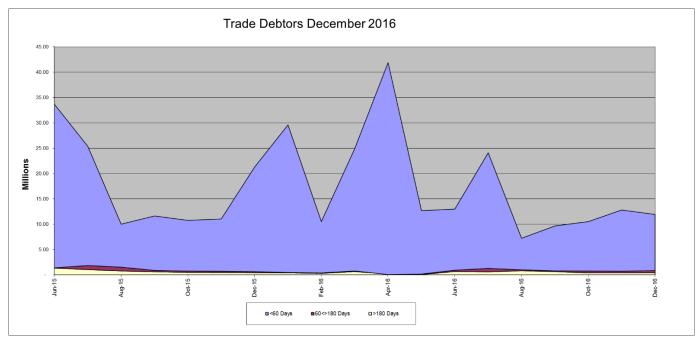
Other

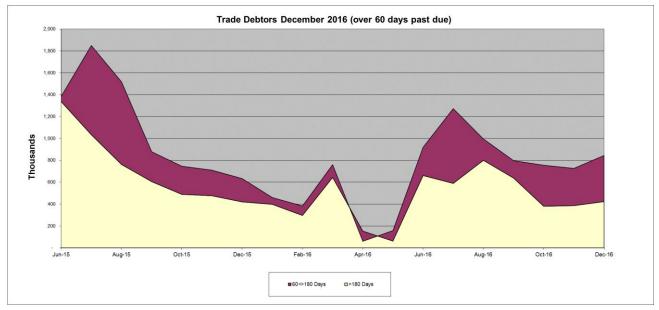
Canterbury Museum	unrated	1.1	1.1
Endeavour I-cap	unrated	0.4	0.4
Interstar NZ Millenium	"A" band	0.1	0.1
		300.0	



6. Debtors Report

- 6.1 At 31 December 2016, the debtors' balance stood at \$11.9 million, \$1.1 million lower than reported in June 2016.
 - 6.1.1 The decrease is primarily due to Resource Consenting debt which decreased by \$1.0 million from \$1.9 million as at 30 June to \$0.9 million at 31 December 2016. General Debtors remained consistent at \$8.3 million.
- 6.2 The significant debtors within the General Debtors balance of \$8.3 million include Vbase Limited and Land Information New Zealand. These two debtors account for approximately \$5.8 million of the balance.





Overdue Debtors

6.3 Overdue debtors, (older than 92 days), have decreased by \$0.075 million to \$0.845 million
 (7.09 per cent of total debt compared to 7.08 per cent reported in June 2016). This is covered in more detail in the Overdue Debtors report in the public excluded agenda.



Debts Written off

6.4 Debts of \$79,656 have been written-off during the first half of the financial year compared to \$453,193 for the 6 months ending June 2016. The detail is below:

	6 mnths to Dec 16	6 mnths to Dec 15
Residential Rents	909	24,234
Regulatory	12,149	2,332
Dogs	87	1,604
Library	37,309	39,406
Sundry	15,773	10,383
Recreation & Sport	4,961	8,825
Customer in Liquidation	577	365,642
Street Pole	7,891	472
Commercial Rents	-	297
	79,656	453,193

- 6.5 Regulatory debts written off during the period include \$11,500 of resource consent fees approved by Council on 14 July 2016. Sundry debtors written off include \$14,309 of service fees approved by Council on 8 September.
- 6.6 The significant decrease in debt written off compared to the same period in 2015 relates to the \$365,642 owed by companies that have been placed into liquidation or receivership. These debts were written off following Council approval with the majority being provided for at 30 June 2015. A summary report is provided in **Attachment A**.
- 6.7 The main reason for the write-off of residential rents continues to be that debtors cannot be located.
- 6.8 The library debt written off comprises a large number of relatively small amounts where debtors cannot be located and/or the individual debt is considered to be uneconomical to collect. This reflects the cost associated with the Libraries current lending policy which allows customers to borrow up to 30 books at a time. A review has been requested through Internal Audit to ensure that proper process is being followed.

Attachments

No.	Title	Page
A 🕂 🔛	Debt Written Off - Summary - 31 December 2016	13

Confirmation of Statutory Compliance

Compliance with Statutory Decision-making Requirements (ss 76 - 81 Local Government Act 2002). (a) This report contains:

- (i) sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages; and
- (ii) adequate consideration of the views and preferences of affected and interested persons bearing in mind any proposed or previous community engagement.
- (b) The information reflects the level of significance of the matters covered by the report, as determined in accordance with the Council's significance and engagement policy.



Signatories

Authors	Andrea Olsen - Financial Accountant
	Steve Ballard - Manager Funds and Financial Policy
	Patricia Christie - Manager External Reporting and Governance
Approved By	Diane Brandish - Head of Financial Management
	Carol Bellette - General Manager Finance and Commercial (CFO)



Attachment A

Attachment A Item 6

Debt written off -	summary report
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	July	August	September	October	November	December	January	February	March	April	Мау	June	YTD Total
Write Offs > \$2000.00	11,499.99	-	14,309.45	6,758.34	-	-	_	-	-			_	32,567.78
Write Offs =/< \$2000.00	5,673.86	7,387.44	9,728.12	8,055.58	8,297.24	7,945.78	-	-	-	-	-		47,088.02
Total to approve	17,173.85	7,387.44	24,037.57	14,813.92	8,297.24	7,945.78	-	-	-	-	-	-	79,655.80
-													
Breakdown:													
Residential Rents	18.80	214.04	532.92	-	-	142.90	-	-	-	-	-	-	908.66
Regulatory	11,499.99	-	-	649.50	-	-	-	-	-	-	-	-	12,149.49
Dogs	88.00	-	-	-	-	-	-	-	-	-	-		88.00
Library	3,594,25	4,826,73	7,863.06	6,738,60	7,910.20	6,376,10	-	-	-	-	-	-	37,308.94
Sundry	472.68	965.25	14,309.45	-	25.00	-	-	-	-	-	-	-	15,772.38
Recreation & Sport	1,500.13	1,381.42	134.85	667.48	362.04	915.42	-	-	-	-	-	-	4,961.34
Customer in Liquidation	-	-	576.96	-	-	-	-	-	-	-	-	-	576.96
Abandoned Vehicle	-	-	-	-	-	-	-	-	-	-	-		-
Street Poles	-	-	620.33	6,759.00	-	511.36	-	-	-	-	-		7,890.69
Commercial Rents	-	-	-	-	-	-	-	-	-	-	-		-
Others	-	-	-	-	-	-	-	-	-	-	-		-
Total 2016-2017	17,173.85	7,387.44	24,037.57	14,814.58	8,297.24	7,945.78	-	-	-	-	-	-	79,656.46
Total 2015-2016	345,069.97	15,966.00	10,622.83	12,223.81	28,807.57	40,503.06	11,467.17	8,770.35	13,348.90	10,116.08	1,963.14	12,443.73	511,302.61
Variance to Last Year	(327,896.12)	(8,578.56)	13,414.74	2,590.77	(20,510.33)	(32,557.28)	(11,467.17)	(8,770.35)	(13,348.90)	(10,116.08)	(1,963.14)	(12,443.73)	(431,646.15)



7. Performance report for the six months to 31 December 2016

Reference: 17/76074

Contact: Diane Brandish diane.brandish@ccc.govt.nz

941 8454

1. Purpose and Origin of Report

1.1 The purpose of this report is for the Finance and Performance Committee and Council to be updated on service delivery, financial and Capital Works Programme performance results for the first six months of the 2016/2017 financial year.

2. Staff Recommendations

That the Finance and Performance Committee recommend that the Council:

1. Receive the information in the Performance Report.

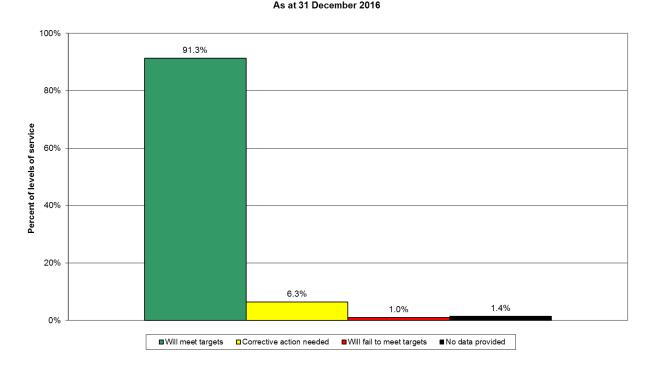
3. Key Points

- 3.1 The Council's operational financial results for the first six months are positive with a year to date net underspend. As previously signalled the full year savings target will not be met, but this shortfall will be offset by increased revenue. At this stage a small \$1.1m surplus is forecast for year end.
- 3.2 Capital expenditure of \$296 million was delivered during the first half of the year, \$9 million less than budgeted. The current financial forecast is for 2016/17 delivery to be \$39.7 million ahead of budget meaning budget will need to be brought back from next year and funds borrowed earlier. We don't think that this timing difference will have a material effect on the operating result.

4. Context/Background

Levels of Service

4.1 The December data indicates that 91.3 percent of Levels of Service performance targets are forecast to be achieved in 2016/17. This result is well above the 85 percent set as the overall Christchurch City Council objective.



Forecast End-of-Year Level of Service Achievement

4.2 **Attachment A** lists details of those Levels of Service where forecasts indicate that the target will not be met, or will require corrective action to be achieved.

Financial Performance Summary

	Yea	r to Date Res	ults	Forecas	st Year End F	Results	After Carry Forwards	
\$m	Actual	Plan	Var	Forecast	Plan	Var	Carry Fwd	Result
<u>Operational</u>								
Expenditure	281.3	277.2	-4.1	553.0	550.4	-2.6	7.8	-10.4
Revenues and Funding	-263.4	-252.8	10.6	-516.0	-500.4	15.6	4.1	11.5
Ratepayer financing required	17.9	24.4	6.5	37.0	50.0	13.0	11.9	1.1
<u>Capital</u>								
Programme Expenditure	296.0	384.1	88.1	657.8	695.7	37.9	32.1	5.8
Less planned Carry Forwards	-	-79.1	-79.1	-64.0	-141.6	-77.6	-77.6	-
Expenditure to be financed	296.0	305.0	9.0	593.8	554.1	-39.7	-45.5	5.8
Revenues and Funding	-246.1	-336.7	-90.6	-455.5	-485.6	-30.1	-4.6	-25.5
Ratepayer borrowing	49.9	-31.7	-81.6	138.3	68.5	-69.8	-50.1	-19.7
Total Ratepayer financing required	67.8	-7.3	-75.1	175.3	118.5	-56.8	-38.2	-18.6

4.3 Key commentary on operational and capital year to date results are given below. This is followed by a section for each area giving further details. A view of the Council's financial results by Group of Activity is provided in **Attachment B**.



- 4.4 Operational expenditure is higher than budget year to date, as a result of unspecified operational savings not found (\$3.9 million). The unfavourable forecast variance is due to the expectation that \$8.9 million of unspecified operational savings that were included in the Annual Plan will not be found this year without reducing levels of service. Work to identify these savings is still ongoing and an additional \$2.5 million has been identified and built into the 2017/2018 Draft Annual Plan. The balance will be addressed as part of the next Long Term Plan.
- 4.5 Operational revenues and funding are higher than budget year to date due to a combination of higher dividends and interest, rates and parking revenue. These variances are forecast to be permanent and increase slightly by year end. Clause 4.10 to 4.14 provides details.
- 4.6 Capital expenditure is below budget year to date due to timing differences, but is forecast to be \$39.7 million ahead of budget by year end due mainly to facilities rebuild work. Budget bring backs from 2017/18 of \$45.5 million have been signalled to cover this advance spending. Clauses 4.16 and 4.17 provides details.
- 4.7 Capital revenues/recoveries are below budget year to date mainly due to timing of CCHL capital release. An unfavourable variance is forecast for the year. Clause 4.20 to 4.25 provides details.
- 4.8 Required borrowing is currently \$75.1 million more than budget and forecast to be \$56.8 million higher at year end, (\$40.0 million of which is due to the changed CCHL capital release).
 \$38.2 million is signalled as a budget bring back (timing) resulting in a permanent difference of \$18.6 million.

	Year	to Date Resu	ilts	Forecas	t Year End R	esults	After Carry Forwards		
\$m	Actual	Plan	Var	Forecast	Plan	Var	C/F	Result	
Personnel costs	93.8	91.9	-1.9	182.8	180.8	-2.0	-	-2.0	
Less recharged to capital	-17.1	-17.1	-	-34.7	-35.2	-0.5	-	-0.5	
Grants and levies	28.0	28.7	0.7	43.2	47.8	4.6	6.3	-1.7	
Operating costs	84.4	82.6	-1.8	172.6	169.3	-3.3	1.5	-4.8	
Maintenance costs	50.0	51.0	1.0	107.4	107.8	0.4	-	0.4	
Debt servicing	42.2	40.1	-2.1	81.7	79.9	-1.8	-	-1.8	
Expenditure	281.3	277.2	-4.1	553.0	550.4	-2.6	7.8	-10.4	
Operating revenue	-72.4	-68.3	4.1	-143.2	-137.5	5.7	-	5.7	
Interest and dividends	-49.2	-44.4	4.8	-89.9	-81.5	8.4	3.9	4.5	
Rates income	-211.2	-209.9	1.3	-422.1	-421.1	1.0	-	1.0	
Revenue	-332.8	-322.6	10.2	-655.2	-640.1	15.1	3.9	11.2	
Net Cost	-51.5	-45.4	6.1	-102.2	-89.7	12.5	11.7	0.8	
Funding Sources									
Transfers from Special Funds	-3.1	-2.7	0.4	-6.4	-5.9	0.5	0.2	0.3	
Less Rates reqd for capex / debt	72.5	72.5	-	145.6	145.6	-	-	-	
Funds not available for Opex	69.4	69.8	0.4	139.2	139.7	0.5	0.2	0.3	
Ratepayer financing required	17.9	24.4	6.5	37.0	50.0	13.0	11.9	1.1	

Operational

4.9 Operational expenditure year to date is \$4.1 million higher than budget, with a forecast of \$10.4 million over at year end after adjusting for carry forwards. Other than the \$8.9 million covered under clause 4.4 there are no other material variances.



- 4.10 Operating revenues for Council activities are \$4.1 million higher than budget year to date mainly due to unplanned Crown contributions for Three Waters (\$2.4 million), and increased parking revenue (\$1 million). A forecast favourable result of \$5.7 million is largely made up of the Crown contributions (above), increased parking revenue (\$1.3 million), and trade waste and excess water charges (\$1m).
- 4.11 Higher interest and dividends revenue results from a \$3.9 million Transwaste dividend being received a year earlier than budgeted and higher interest revenue due to investments of the remaining insurance proceeds.
- 4.12 Rates revenue is proving to be higher than budget and the forecast has been updated.
- 4.13 Special fund drawdowns are slightly higher than budget year to date due to unplanned grant payments to Ōtautahi Community Housing (\$0.9 million), offset by lower capital endowment fund drawdowns (\$0.6 million). The forecast is higher than budget due to lower interest on fund balances.
- 4.14 The residual net borrowing for operational costs is \$6.5 million under budget year to date, and forecast to be \$1.1 million under budget at year end after proposed carry forwards are accounted for.
- 4.15 The net cost of individual activities are shown in Attachment B.



Capital Programme

	Year t	o Date Resul	ts	Fo	orecast		After Carr	y Forwards
\$m	Actual	Plan	Var	Forecast	Plan	Var	C/F	Result
Three Waters	26.6	45.2	18.6	80.8	85.9	5.1	4.7	0.4
Roading and Transport	22.1	19.9	-2.2	75.0	65.9	-9.1	-10.7	1.6
Strategic Land	0.1	-	-0.1	12.0	6.5	-5.5	-5.5	-
IM&CT	7.4	11.5	4.1	17.8	20.0	2.2	2.0	0.2
Other	10.4	15.7	5.3	40.2	53.9	13.7	12.9	0.8
Works Programme	66.6	92.3	25.7	225.8	232.2	6.4	3.4	3.0
Infrastructure - SCIRT	142.3	150.9	8.6	171.2	171.2	-	-	-
Infrastructure - Non SCIRT	31.6	57.9	26.3	109.4	104.6	-4.8	-5.4	0.6
Transitional / Recovery Projects	6.0	6.9	0.9	15.0	16.0	1.0	0.7	0.3
Facilities Rebuild	48.9	70.4	21.5	132.8	160.8	28.0	27.3	0.7
Rockfall and Improvmt Allowce	0.6	5.7	5.1	3.6	10.9	7.3	6.1	1.2
Rebuild Programme	229.4	291.8	62.4	432.0	463.5	31.5	28.7	2.8
Gross Capital Spend	296.0	384.1	88.1	657.8	695.7	37.9	32.1	5.8
Planned Carry forwards	-	-79.1	-79.1	-64.0	-141.6	-77.6	-77.6	-
Funded Capital Spend	296.0	305.0	9.0	593.8	554.1	-39.7	-45.5	5.8
Development Contributions	-17.3	-8.7	8.6	-26.3	-17.4	8.9	-	8.9
Less DC Rebates	3.0	7.4	4.4	8.6	14.7	6.1	5.5	0.6
DPMC Recoveries	-9.5	-44.5	-35.0	-44.5	-44.5	-	-	-
NZTA Capital Subsidy	-87.2	-62.8	24.4	-117.3	-125.6	-8.3	-13.8	5.5
Vbase recovery - Town Hall Capital release / Special	-13.6	-16.3	-2.7	-33.3	-29.2	4.1	4.1	-
dividends	-71.0	-151.9	-80.9	-116.0	-151.9	-35.9	-	-35.9
Misc Capital Revenues	-1.3	-0.7	0.6	-1.9	-1.4	0.5	-	0.5
Asset Sales	-0.1	-0.2	-0.1	-6.3	-11.3	-5.0	-	-5.0
Capital Revenues	-197.0	-277.7	-80.7	-337.0	-366.6	-29.6	-4.2	-25.4
Net Cost	99.0	27.3	-71.7	256.8	187.5	-69.3	-49.7	-19.6
Rates (Renewals /Landfill /Tsfrs)	-56.3	-56.3	-	-113.1	-113.1	-	-	-
Special Funds	7.2	-2.7	-9.9	-5.4	-5.9	-0.5	-0.4	-0.1
Available Funding Sources	-49.1	-59.0	-9.9	-118.5	-119.0	-0.5	-0.4	-0.1
Borrowing Required	49.9	-31.7	-81.6	138.3	68.5	-69.8	-50.1	-19.7

- 4.16 Capital expenditure is \$296 million for the first half of the year (97 percent of year to date funded budget). Over 75% of spend is on the rebuild programme with the SCIRT works making up the majority of these and forecast to be completed in this financial year. A further \$297.8 million is currently forecast to be spent by year end which equates to 107% of total budget.
- 4.17 The \$5.8 million forecast underspend after net budget bring back is made up of a number of variances the largest of which are:
 - 4.17.1 Roading and Transport due to savings in numerous projects, including road lighting renewals.
 - 4.17.2 Rockfall and improvement allowance surpluses have been identified as all sites are now in construction.



- 4.18 Group of Activity level variance commentary for the Capital programme is included in **Attachment B**.
- 4.19 Financial results of significant (>\$250,000) capital works programme projects are shown in **Attachment C.**
- 4.20 Development contributions are higher than budget year to date as development is higher than planned outside of the rebate areas.
- 4.21 The large variance to plan for recoveries is due to timing of rebuild infrastructure expenditure.
- 4.22 Capital release/special dividends are lower than budget year to date due to timing of CCHL capital release. The forecast includes a lower CCHL capital release (\$40 million), offset by higher Tuam dividend (\$3.9 million).
- 4.23 Miscellaneous capital revenues are higher than budget year to date due to higher water connection fees.
- 4.24 Property asset sales forecast is a \$5 million shortfall for the year due to sales not likely to eventuate in this financial year.
- 4.25 Special funds drawdowns are \$9.9 million lower than budget year to date, mainly due to increased developer contributions set aside to fund future growth works. Timing of central city rebates are also contributing.
- 4.26 Borrowing for the Capital Programme is expected to be significantly more than budget at year end, although budget bring backs due to timing reduce this to permanent extra borrowing of \$19.7 million. This largely relates to the decreased capital release from CCHL (\$40 million).

Special Funds

- 4.27 The current and forecast movements and balance of the Housing Account, Capital Endowment Fund and Earthquake Mayoral Relief Fund are shown in **Attachment D**.
- 4.28 The balance of 2016/17 funds currently unallocated in the Capital Endowment Fund is \$232,838.

Earthquake Improvement Allowance

4.29 The Earthquake Improvement Allowance, which is borrowed for, currently has \$1,118,796 unallocated. It is reported as \$6,118,796 as it includes \$5 million relating to the New Brighton Hot Water Pools project. This has been forecast to be carry forward.

Attachments

No.	Title	Page
А 🕂 🔛	Dec 2016 - LOS Exceptions	22
В 🕂 🔛	Dec 2016 - Financial Performance	32
С 🕂 🔛	Dec 2016 - Significant Capital Projects	39
D 🕂 🔛	Dec 2016 - Special Funds	44

Confirmation of Statutory Compliance

Compliance with Statutory Decision-making Requirements (ss 76 - 81 Local Government Act 2002).

(a) This report contains:

(i) sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages; and



- (ii) adequate consideration of the views and preferences of affected and interested persons bearing in mind any proposed or previous community engagement.
- (b) The information reflects the level of significance of the matters covered by the report, as determined in accordance with the Council's significance and engagement policy.

Signatories

Authors	Bruce Moher - Manager Planning & Reporting Team
	Diane Brandish - Head of Financial Management
	Ryan McLachlan - Reporting Accountant
Approved By	Diane Brandish - Head of Financial Management
	Carol Bellette - General Manager Finance and Commercial (CFO)



CCC Level of Service Exceptions As of 31 December 2016

Levels of service which are forecast to fail to meet target.

Measures in bold are LTP-level i.e. reported in Annual Report.

Housing	
Measure:	18.0.1 Provide a portfolio of Social Housing rental units that are fit for purpose
Target:	Maintain at least 2,347 units in Council Housing Portfolio and increase to at least 2,363 by year end (schedule subject to contractor availability, Council rebuild priorities and timing of owner occupier unit acquisitions)
Results:	Open units total 2,277
Comments:	Target will not be reached as lease signed and transfer of up to \$50m of assets will reduce overall total by approx. 300.
Remedial Action:	Consider revision of LTP
Land and Property In	formation Services
Measure:	9.4.3 Retrieve and provide commercial property files in hard copy for customers
Target:	Retrieve and provide 95% of optional requests for scanning of records within 3 working days (charges apply)
Results:	Unknown. Not tracked by supplier.
Comments:	No change to comments from previous months - all still apply.
comments.	No change to comments nom previous months - an still apply.
Remedial Action:	The contract is "due" for major discussion / renewal / otherwise in September and October 2017. Until that time I envisage no significant change to the way the processing of commercial property requests is carried out. Also refer previous month comments in the "Remedial Action" field.
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Remedial Action: Resource Consenting Measure:	The contract is "due" for major discussion / renewal / otherwise in September and October 2017. Until that time I envisage no significant change to the way the processing of commercial property requests is carried out. Also refer previous month comments in the "Remedial Action" field. 9.2.5 % of Site Specific Temporary Accommodation applications processed within timeframes
Remedial Action: <i>Resource Consenting</i> Measure: Target:	The contract is "due" for major discussion / renewal / otherwise in September and October 2017. Until that time I envisage no significant change to the way the processing of commercial property requests is carried out. Also refer previous month comments in the "Remedial Action" field. 9.2.5 % of Site Specific Temporary Accommodation applications processed within timeframes 99% within ten working days
Remedial Action: Resource Consenting Measure: Target: Results:	The contract is "due" for major discussion / renewal / otherwise in September and October 2017. Until that time I envisage no significant change to the way the processing of commercial property requests is carried out. Also refer previous month comments in the "Remedial Action" field. 9.2.5 % of Site Specific Temporary Accommodation applications processed within timeframes 99% within ten working days 1/1 100%; YTD 4/7 57% Results have improved but unlikely result can be turned around by the end of the

Strategic Planning and Policy

Measure:	17.0.36 Provide Build Back Smarter advice to home owners of existing homes
Target:	2,000 homes assessed
Results:	1,500 homes
Comments:	Funding available more likely to equate to 1,500 homes
Remedial Action:	Proposed Annual Plan revision of target has been submitted to GM



Public Transport Inf	rastructure
Measure:	10.4.3 Provide journey reliability on high frequency core services
Target:	Blue Line: <= 3.0%
Results:	6%
Comments:	Unless remedial action unlikely this route will meet target at year end. Following similar trend to previous year.
Remedial Action:	Investigate which sections of this route most significantly contribute to the slow travel times and determine opportunities to resolve.

Levels of service for which intervention is required to meet target

Asset Management and Planning - Three Waters

Asset Management	
Measure:	13.17.7 Deliver and maintain models that will support and inform infrastructure investment.
Target:	Models are maintained and updated for waste water, water supply and stormwater activities to meet business requirements
Results:	It is considered the Water Supply Model has become obsolete post EQ and needs update
Comments:	Update for WS model has been commissioned commencing Sept 16 and completed March 17
Remedial Action:	Model being updated
Measure:	13.17.20 Horizontal Infrastructure is delivered to an agreed network condition within funding allocation agreed by HIGG. Non cost share horizontal infrastructure is delivered to standards agreed with Council Asset Owner.
Target:	Percentage of approved milestones achieved 85%
Results:	Forecasting 82% in land drainage
Comments:	Currently forecasting 82% to meet budget in Land Drainage. 11% flagged at risk, but some likely to go green on review by next month.
Remedial Action:	Projects at risk will be reviewed monthly and actions taken as appropriate
Measure:	13.17.21 Delivery of the day to day infrastructure capital programme
Target:	Percentage of approved milestones achieved 85%
Results:	88.5%
Remedial Action:	Review continuing on projects to check red lights against milestones are appropriate.
Target:	Percentage of projects completed to approved budgets and timeframes 85%
Results:	87.8%
Remedial Action:	Review continuing on projects to check red lights against milestones and budgets are appropriate.

Facilities, Property and Planning

Measure:	13.4.10 Consultancy projects managed: e.g. acquisition of property rights, e.g.
	easements, leases and land assets to meet LTP funded projects and activities
Target:	At least 90% projects delivered to agreed timeframes per annum



Results:	74%
Comments:	Target expected to be met
Remedial Action:	Review projects following staff changes and agree milestones with clients
N.4	
Measure:	13.4.15 Provide corporate accommodation that meets the needs of the organisation
Target:	The accommodation is fit for purpose and compliant in terms of the Council's policies and statutory requirements
Results:	Corporate accommodation planning and development is undergoing a phase of realignment. Stage 1 of 3 is complete. Stages 2 and 3 will be complete by June 2017. Future accommodation needs will be reviewed and reported to ELT in Q4 2017.
Comments:	Work space design and review work being tendered for delivery early March / April 2017
Remedial Action:	Review accommodation requirements.
Christohursch Art Cal	law.
Christchurch Art Gal	•
Measure:	3.0.1 Visitors per annum
Target:	Visitors per annum within a range of 380,000 - 420,000
Results:	147,071 visitors to date
Comments:	An improvement of 5% on last quarter, but at 77% of lower-end target for half year, this remains disappointing. Continuing development of in-bound tourism and of inner city (attractions and activities) will help.
Remedial Action:	Ensure more residents know CAG and car park are both open; do all we can to assist with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards.
Remedial Action: Measure:	with re-opening café [due mid-year]; continue to develop public programme events
	with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards. 3.0.10 International Museum standards maintained: climate control
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Measure: Target: Results:	 with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards. 3.0.10 International Museum standards maintained: climate control Humidity is maintained at 50% +/- 5% 24/7/365 The Art gallery was out of the control parameters for 3% of the time up to the 22/12/16. This data was recorded by the "Omni" loggers in the collection storage areas and by trending "Setpoint" information for the other areas. The end of month data from Set Now that the warmer humid weather has arrived, we are starting to see the same
Measure: Target: Results: Comments:	 with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards. 3.0.10 International Museum standards maintained: climate control Humidity is maintained at 50% +/- 5% 24/7/365 The Art gallery was out of the control parameters for 3% of the time up to the 22/12/16. This data was recorded by the "Omni" loggers in the collection storage areas and by trending "Setpoint" information for the other areas. The end of month data from Set Now that the warmer humid weather has arrived, we are starting to see the same summer trends and high peaks due to our current inability to dehumidify. Install dehumidification unit as soon as possible (scheduled mid-January/
Measure: Target: Results: Comments: Remedial Action: Measure:	 with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards. 3.0.10 International Museum standards maintained: climate control Humidity is maintained at 50% +/- 5% 24/7/365 The Art gallery was out of the control parameters for 3% of the time up to the 22/12/16. This data was recorded by the "Omni" loggers in the collection storage areas and by trending "Setpoint" information for the other areas. The end of month data from Set Now that the warmer humid weather has arrived, we are starting to see the same summer trends and high peaks due to our current inability to dehumidify. Install dehumidification unit as soon as possible (scheduled mid-January/ commissioned February). 3.0.12 Cost of providing Christchurch Art Gallery services
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Measure: Target: Results: Comments: Remedial Action: Measure: Target: Results:	 with re-opening café [due mid-year]; continue to develop public programme events and other CAG draw cards. 3.0.10 International Museum standards maintained: climate control Humidity is maintained at 50% +/- 5% 24/7/365 The Art gallery was out of the control parameters for 3% of the time up to the 22/12/16. This data was recorded by the "Omni" loggers in the collection storage areas and by trending "Setpoint" information for the other areas. The end of month data from Set Now that the warmer humid weather has arrived, we are starting to see the same summer trends and high peaks due to our current inability to dehumidify. Install dehumidification unit as soon as possible (scheduled mid-January/ commissioned February). 3.0.12 Cost of providing Christchurch Art Gallery services Operating cost per visitor to CAG of no more than \$21.00 per annum



Libraries	
Measure:	3.1.1 Collections in a variety of formats are available to and meet the needs of the community.
Target:	Increase current size of purchased downloadable e-format collection by at least 30% per year
Results:	Meeting the expectation in volume of growth, but can't achieve percentage.
Comments:	The Library continues to grow the collection at the same rate and on the same growth trajectory as it has for the last few years however arithmetically it is not possible to continue to grow at 30% increase per annum and remain in budget and maintain the same growth balance.
Remedial Action:	We expect to describe this target differently for 2017/18.
Recyclable Materials	Collection and Processing
Measure:	8.0.4 Proportion of incoming recyclable materials that are contaminated and sent to landfill
Target:	Less than or equal to 10% (by weight) contamination of incoming recyclable materials
Results:	10.4%
Comments:	Currently investigating the calculation of this figure as it includes glass waste
Remedial Action:	Investigate further processing of glass to remove from residual waste to landfill
Building Consenting,	Inspections and Monitoring
Measure:	9.1.4 Ensure satisfaction with building consents process (quarterly review survey results and feed common issues to issues register for resolution)
Target:	80%
Results:	The average percentage of very satisfied and satisfied customers for both commercial and residential building consents granted, final inspection completed and CCC issued between 01 June – 31 October 2016 was 59.9%.
Comments:	Target is 80% whereas 59.9% was achieved.
Remedial Action:	New Head of Building Consents will need to review survey results and chart a course of action to improve survey results.
Measure:	9.1.6 Efficiency: Cost per consent / transaction
Target:	Average cost \$2,058 of processing a building consent (actual result for 2015/16)
Results:	YTD Dec the average cost of processing each of 3,526 consents was \$2,575. This was \$517 more (worse than) the full year result from FY2016 of \$2,058.
Comments:	The overall (and continuing) theme is the cost structure has not been sufficiently agile to truly reflect the fluctuating volumes (well down for Residential, up for Commercial) in finalised consents. Whilst Commercial volumes remain relatively buoyant, the overall result will be heavily influenced by the Residential performance which represents 80% of consent numbers.
Remedial Action:	New Head of Building Consents to consider remedial action.



District Planning	
Measure:	9.5.1 Prepare the Replacement District Plan in three stages
Target:	Ensure Replacement Plan is fully operative
Comments:	Appeals may extend beyond that time
Remedial Action:	Progress appeals
• • •	nce, Licencing and Registration
Measure:	9.0.8 Complaints in relation to excessive noise are responded to within one hour
Target: Results:	90% The year to date figure is now 5016/5652 = 88.75%.
Comments:	The performance figure is continuing to decline. The contractor had suggested that
comments.	the difficulties of "crate day" weekend compromised performance but analysis of the data has shown this was not completely responsible.
Remedial Action:	Poor performance has been conveyed to the contractor both part way through the month and at the end of the period. There has been a request for corrective action to be taken. The contractor has advised they have identified time periods where resources are not sufficient and they have recruited a staff member for this.
Measure:	9.0.20 Noise direction notices issued immediately upon first visit and confirmation of "excessiveness"
Target:	95%
Results:	YTD 905/978 = 92.5%
Comments:	This month's figure is well below what it normally is and what is required to meet the KPI. This has brought the YTD figure down to below the target.
Remedial Action:	Poor performance has been conveyed to the contractor and a request for corrective action to be taken. The contractor has been investigating this and advised one operator has not been operating the recording system correctly. This has been addressed and a manual review of records by the contractor may mean the month's performance figure can be reviewed.
Resource Consenting	n
Measure:	9 9.2.1 % of simple land use resource management applications processed within timeframes
Target:	99% within 10 working days
Results:	YTD 62/67 93%
Comments:	99% is target. Recent results are at 100% and still possible to meet 99% by year end.
Remedial Action:	Remedial action has been implemented.
Measure:	9.2.17 Average controllable cost of processing non-notified resource management
Target:	applications The average controllable cost of non-notified resource consents, \$1,890 or less (reduces from the previous year)
Results:	Target is \$1,890. Result is \$1,921.
Comments:	Not a significant difference to target, so considered still possible to achieve by year end.
Remedial Action:	Remedial action to be discussed at upcoming unit planning day.



Civil Defence Emergency Management

Measure:	2.5.9 Council is prepared for and maintains an effective response capacity to manage civil defence emergencies: Operative radio communications are maintained between the Emergency Operations Centre and specified organisations on a weekly basis
Target:	At least 90% of weekly and monthly radio tests are successful.
Comments:	Currently at 74% of weekly tests successful based on year to date from July 2016. This shortfall largely due to faulty repeater on Banks Peninsula network, as well as individual schools/service centres not remembering to do the test at the scheduled time.
Remedial Action:	Recent weekly radio tests largely above 90% however due to a number of failed tests in the preceding months the average count is still below the target of 90%.

Events and Festivals

Measure:	2.8.8 A review of Arts Strategy and Policy instigated
Target:	Revised policy, strategy and processes have been adopted and implemented
Results:	A process and timeframe has not been agreed
Comments:	A clear understanding of expectations and process is needed
Remedial Action:	Work with the CCC Arts stakeholders and the CCG Strategic Advisor to map a process
Measure:	2.8.9 Public arts framework is developed and adopted; procedures for commissioning and accepting gifts are clearly set out
Target:	Implement framework and procedures for communities to support, develop and manage robust, quality private and public arts projects
Results:	Substantial foundation work done by the Principal Community Arts Advisor
Comments:	Need clear expectations, process and timeframe.
Remedial Action:	Engage the Strategic Advisor.

Rural Fire Management

Measure:	2.7.6 Enhance the professional development and competency of personnel involved in rural fire through participation in training and exercises
Target:	At least 55% Voluntary Rural Fire Force members have obtained the 'Basic Fire Fighter' national training standards
Results:	Currently sitting at 49% (45/92) of VRFF members having completed requirements for Basic Fire-Fighter National Training Standard
Comments:	Have undertaken significant training drives this year to raise compliance against the national standards. Have also reviewed VRFF membership in light of recent departures from the respective areas. However, still struggling to get all those needing further training to attend on the scheduled training dates.
Remedial Action:	Further targeted training to be scheduled for Wairewa and Duvauchelle VRFF.

Roads and Footpaths

Measure:	16.0.7 Undertake channel sweeping, rubbish and litter collection to agreed standards
Target:	Reduction in number of Customer Service Requests received: 4,400 (baseline)
Comments:	Analyse 1516 results being carried out, but accuracy of reporting in Worksmart not helpful.



Remedial Action:	From analysis work out if it is feasible/affordable to increase frequency of sweeps, if so needed.
Measure:	16.0.11 Maintain Street Trees
Target:	Percentage of trees compliant with Electricity (hazards from trees) Regulations 2003: >= 99%
Results:	Number of trees maintained annually is on target to be met. The target for meeting electricity regulations will not be met.
Comments:	The target of having >= 99% of trees compliant with Electricity (hazards from trees) Regulations 2003 is not achievable without removing a number of trees. This has been escalated to the Urban Forest Plan as it is something council needs to address.
Wastewater Collecti	ion
Measure:	11.0.5 Minimise number of dry weather sewerage overflows
Target:	Number of dry weather sewerage overflows from the CCC sewer system per 1,000 connected properties per year: 0.7
Results:	0.75 61 'Overflows' up to 28/12/2016.
Comments:	Now with 6 months of data it looks like we may exceed this target at the end of the year. The next 6 months would have to be only 53 overflow to meet the target.
Recreation and Spor	ts Facilities
Measure:	7.0.2 Provide well utilised facility-based recreation and sporting programmes and activities
Target:	The number of participants using multi-purpose recreation and sport centres, outdoor pools and stadia: At least 3.40 million
Results:	Numbers 100,000 down at Pioneer and Jellie Park due to closures and breakdowns. A poor summer is not assisting
Comments:	A poor January weather wise is not assisting.
Remedial Action:	Pool and fitness promotion, event days, Lyttelton key system, personal training and small group fitness.
Stormwater Drainag	le la

Measure: Target:	14.0.3 Customer satisfaction with Stormwater Drainage Management >= 70%
Comments:	Increased from 45% in 2015 to 50% 2016. Significant further increase needed to return to pre-EQ levels and to meet current target.
Remedial Action:	Proposals to improve maintenance and operations of waterways being advanced.
Measure:	14.0.12 Number of complaints received by CCC about the performance of the stormwater system
Target:	Number of complaints about the performance of the stormwater systems, per 1,000 connected properties: 8.5
Comments:	Result was 8.4 in FY16. Lower target requires improved performance.
Remedial Action:	Working to clear backlog of waterways maintenance and introduce targeted condition monitoring and repairs to reduce complaints.



Strategic Planning and Policy

Strategic Flamming u	in Foncy
Measure:	17.0.37 Provide Eco-Design Advice for owners of new homes
Target:	400 home designs reviewed
Results:	Eco Design Advice continues to gain momentum with 15 consultations in December and 10 industry meetings
Remedial Action:	GM Consenting and Compliance and GM Strategy and Transformation advised target of 450 homes is unrealistic and target for 2017/18 needs to be adjusted to 250. In addition the targeting of key GHB's during 2017 will assist in ensuring more homes incorporating eco design elements
Major Cycleways	
Measure:	10.5.1 Reduce the number of fatal and serious crashes on the network involving cyclists
Target:	>= 5% reduction per annum
Remedial Action:	We will be comparing 2015/16 (4 deaths and 27 serious) with 2016/17
Measure:	10.5.4 Reduce risk to cyclists using the network via a targeted programme of safety improvements at high risk locations
Target:	Top 5 site p.a. identified through risk assessment
Comments:	Requires a vulnerable user risk report
Remedial Action:	Currently being outsourced but requires latest traffic count data to be uploaded into RAMM. Team leader looking at resourcing this.
Parking	
Measure:	10.3.1 Provide appropriate number of metered parking spaces within the four Avenues (central city)
Target:	>= 2,500
Results:	There are currently 2,488 metered spaces within the 4 avenues which is slightly under the minimum of 2,500.
Comments:	The level of metered spaces fluctuates primarily as a result of the Accessible City programme. The last quarterly survey had 2,540 car park spaces.
Remedial Action:	Work is currently underway to establish the old convention site as a paid parking area which should provide an additional 250 spaces. Costings to develop the site are currently being investigated.
Measure:	10.3.8 Optimise operational performance
Target:	Off-Street 60-85%
Results:	The occupancy level for Off-Street Car Parks for December is 51.6%. The Addington Carpark (265 spaces) has an occupancy level since July of approximately 18%. If this Carpark is removed from the calculation, the occupancy level within the CBD is 76.8%
Comments:	Overall occupancy levels have fallen significantly since the Old Brewery site was relinquished in December 2015
Remedial Action:	The Council has in partnership with the Carter Group opened "The Crossing" carpark in early November as a short term (P120) parking area to support the local businesses. In addition, work is currently underway to establish the old convention site as a paid parking area. Costings to develop the site are currently being investigated.



Road Operations	
Measure:	10.0.22 The temporary traffic management system supports the city rebuild whilst minimising impact on the transport network
Target:	Lead time between Traffic Management Plan (TMP) application and Delivery >= 2 weeks: Approval rate of submitted TMPs > 95%
Results:	Target not achievable with current CTOC resources and priorities. Realistic target for indicating acceptable system performance provided below.
Comments:	Realistic CTOC target for 2016/17: Average lead time between new Traffic Management Plan (TMP) application and Delivery >= 7 working days. Approval rate > 90%.
Remedial Action:	None intended unless resources or priorities change. Average system performance last quarter: New TMP lead time: 6 days. Approval Rate: 93%.
Measure:	10.0.31 Protect vulnerable users - minimise the number of fatal crashes involving pedestrians and cyclists
Target:	The number of fatal crashes per year involving pedestrians or cyclists: 0
Comments:	2015/16 result was 3, therefore target is at risk.
Remedial Action:	Implement pedestrian and cycling safety projects. Promotion of road safety campaigns with Police.
Measure:	10.0.32 Assess risks on the network
Target:	Risk based safety assessments carried out on strategic / High risk routes using KiwiRAP system annually: 100% of high Risk Routes
Comments:	Requires latest traffic count data to be uploaded into RAMM
Remedial Action:	Currently waiting on progress report from consultants
Measure:	10.0.34 Reduce risk to cyclists using the network via a targeted programme of safety improvements at high risk locations
	The Fritzen of Alexa Continues of the second second
Target:	Top 5 sites p.a. identified through risk assessment
Target: Comments:	Requires vulnerable user risk assessment

Water Supply (combining water conservation)

Measure:	12.0.2 Ensure potable water is supplied in accordance with the Drinking Water Standards for New Zealand (customer satisfaction)
Target:	Proportion of customers satisfied with the water supply service: >= 87%
Results:	Still to be surveyed
Comments:	Results will be available in May 17
Remedial Action:	None at this time



Levels of service which have not been reported

Civic and Intern	ational Relations
Measure:	5.0.2 Maintain and develop relationships with partners currently using Christchurch as a base for Antarctic programmes
Target:	All major support activities delivered annually - Season Opening function, Antarctic University of Canterbury (UC) scholarship.
Target:	Maintain five active partnerships within Antarctic Community: United States of America, New Zealand, Italy, Korea and the secretariat for the Council of Managers National Antarctic Programmes (COMNAP)
Measure:	5.0.15 Undertake Civic engagement and work with central government to develop relationships with international partners to use Christchurch as a base for Antarctic Programmes
Target:	Undertake civic engagement and work with Central Government to develop relationships with international partners operating, or seeking to commence operations in the Ross Sea to demonstrate Christchurch's suitability to logistic support
Measure:	5.0.16 Christchurch is recognised by Antarctic programmes as an excellent / globally competitive Antarctic gateway city
Target:	Develop and implement a coordinated marketing programme which effectively communicates Christchurch's 'Antarctic product set' on behalf of all key stakeholders
Measure:	5.0.16 (non-LTP) Christchurch is recognised by Antarctic programmes as an excellent / globally competitive Antarctic gateway city
Target:	Ensure that good quality information on Christchurch's business and infrastructure is promptly provided to international Antarctic programmes using the city
Target:	Facilitate access for local businesses to opportunities to supply Antarctic programmes
Target:	Facilitate strong communication and coordination within the Antarctic sector in Christchurch
Measure:	5.0.16 Christchurch is recognised by Antarctic programmes as an excellent / globally competitive Antarctic gateway city
Target:	Implement Antarctic Strategy
Measure:	5.0.16 (non-LTP) Christchurch is recognised by Antarctic programmes as an excellent / globally competitive Antarctic gateway city
Target:	Take a leadership and coordination role on behalf of the city / all Antarctic stakeholders



Attachment B – Financial Performance

Activity Operating Results

		Year	to Date Resu	ilts	Year End Forecast				
\$000's		Actual	Plan	Var	Forecast	Plan	Var	Net C/F	Result
Christchurch Art Gallery	1	5,168	3,982	-1,186	9,933	7,025	-2,908	-	-2,908
Museums	2	5,339	7,501	2,162	8,337	14,651	6,314	6,286	28
Libraries	3	17,273	17,753	480	34,305	36,317	2,012	-	2,012
Capital Revenues		-84	101	185	-84	203	287	-	287
Libraries, Arts & Culture		27,696	29,337	1,641	52,491	58,196	5,705	6,286	-581
Civic & International Relations		936	1,061	125	2,158	2,074	-84	-	-84
ChCh Economic Development Leadership		8,301	8,396	95	12,388	12,388	-	-	
City Promotions		92	170	78	465	464	-1	-	-
Venue Management (Vbase)		-58	-51	7	-102	-102	-	-	
Economic Development		9,271	9,576	305	14,909	14,824	-85	-	-85
Flood Protection & Control Works	4	2,120	2,450	330	4,862	5,977	1,115	-	1,115
Capital Revenues	5	-1,222	-742	480	-1,275	-1,484	-209	3,282	-3,491
Flood Protection & Control Works		898	1,708	810	3,587	4,493	906	3,282	-2,376
Heritage Protection		2,554	2,866	312	6,092	6,092	-	-	
Heritage Protection		2,554	2,866	312	6,092	6,092	-	-	
Housing	6	8,818	7,904	-914	13,400	13,593	193	-	19
Housing		8,818	7,904	-914	13,400	13,593	193	-	193
Environmental Education		177	225	48	413	439	26	-	20
Natural Environment		177	225	48	413	439	26	-	2
Neighbourhood Parks	7	7,389	6,792	-597	14,438	15,390	952	-	952
Garden & Heritage Parks	8	5,548	6,281	733	11,807	12,913	1,106	-	1,10
Regional Parks		4,389	4,488	99	8,775	8,985	210	-	210
Cemeteries		304	577	273	1,200	1,251	51	-	5
Capital Revenues	9	-1,685	880	2,565	-1,371	1,760	3,131	881	2,250
Parks & Open Spaces		15,945	19,018	3,073	34,849	40,299	5,450	881	4,569
Residual Waste Collection & Disposal	10	5,576	6,386	810	13,095	13,313	218	-	218
Recyclable Materials Collection & Processing		2,375	2,871	496	6,124	6,244	120	-	120
Organic Material Collection & Composting		6,878	6,781	-97	14,043	13,944	-99	-	-99
Capital Revenues		-	· -	-	, _	· -	-	-	
Refuse Minimisation & Disposal		14,829	16,038	1,209	33,262	33,501	239	-	239
Regulatory Compliance/Licencing/Enforcement		505	489	-16	4,092	4,108	16	-	1
Building Consenting & Inspections	11	2,497	753	-1,744	2,523	1,461	-1,062	-	-1,062
Resource Consenting	12	1,109	779	-330	2,322	1,465	-857	-	-85
Building Policy	13	1,222	1,833	611	4,676	4,790	114	15	9
Land & Property Information Services	14	-783	-555	228	-1,920	-1,150	770	-	77
District Planning	15	4,561	4,967	406	6,253	5,951	-302	-	-30
Regulation & Enforcement		9,111	8,266	-845	17,946	16,625	-1,321	15	-1,33

Attachment B – Financial Performance as at 31 December 2016



		Yea	r to Date Res	ults	Year End Forecast					
\$000's		Actual	Plan	Var	Forecast	Plan	Var	Net C/F	Result	
Community Grants	16	7,995	8,997	1,002	10,777	10,777	-	-	-	
Community Facilities	17	3,050	1,986	-1,064	4,553	5,492	939	-	939	
Events & Festivals		2,547	2,646	99	6,672	6,432	-240	-	-240	
Civil Defence Emergency Management	18	1,512	639	-873	1,430	1,424	-6	_	-6	
Rural Fire Management		368	467	99	771	786	15		15	
-		3,735	3,980	99 245	7,564		290	-	290	
Customer Services & Online Channels		· ·	,		· ·	7,854				
Capital Revenues		-105	-5	100	-100	-105	-5	-	-5	
Resilient Communities		19,102	18,710	-392	31,667	32,660	993	-	993	
Roads & Footpaths	19	48,465	46,585	-1,880	94,695	92,936	-1,759	-	-1,759	
Capital Revenues	20	-93,724	-57,879	35,845	-103,721	-115,758	-12,037	-13,780	1,743	
Roads & Footpaths		-45,259	-11,294	33,965	-9,026	-22,822	-13,796	-13,780	-16	
Sewage Collection	21	32,988	29,497	-3,491	61,626	56,798	-4,828	-	-4,828	
Sewage Treatment & Disposal	22	11,038	10,250	-788	20,632	20,130	-502	-	-502	
Capital Revenues	23	-27,576	5,145	32,721	-45,364	4,395	49,759	43,663	6,096	
Sewage		16,450	44,892	28,442	36,894	81,323	44,429	43,663	766	
Recreation & Sports Facilities	24	11,868	8,931	-2,937	18,276	17,466	-810	-	-810	
Sports Parks	25	5,409	4,440	-969	9,122	8,943	-179	-	-179	
Capital Revenues	26	-1,155	-63	1,092	-1,465	-127	1,338	-	1,338	
Sport & Recreation		16,122	13,308	-2,814	25,933	26,282	349	-	349	
Stormwater Drainage	27	10,289	14,695	4,406	26,726	27,512	786	-	786	
Capital Revenues	28	-10,896	-7,237	3,659	-4,479	-7,237	-2,758	-2,758	-	
Stormwater Drainage		-607	7,458	8,065	22,247	20,275	-1,972	-2,758	786	
Public Participation	29	11,833	13,169	1,336	24,590	25,260	670	-	670	
Strategic Governance		11,833	13,169	1,336	24,590	25,260	670	-	670	
Strategic Policy & Planning	30	5,187	5,926	739	12,584	12,218	-366	-	-366	
Strategic Planning		5,187	5,926	739	12,584	12,218	-366	-	-366	
Road Operations	31	3,214	2,749	-465	5,152	5,321	169		169	
	51	176	368	-403	579	5,321 707	109	-	128	
Major Cycleways	32							-		
Parking	32	-1,557	-279	1,278	-1,944	-558	1,386	-	1,386	
Public Transport Infrastructure		532	586	54	1,117	1,118	1	-	1	
Transport Education		442	526	84	924	946	22	-	22	
Harbours & Marine Structures		197	362	165	398	512	114	-	114	
Capital Revenues	33	-9,728	-5,573	4,155	-16,607	-11,146	5,461	763	4,698	
Transport		-6,724	-1,261	5,463	-10,381	-3,100	7,281	763	6,518	
Water Supply	34	22,515	21,933	-582	41,512	42,317	805	-	805	
Capital Revenues	35	-7,401	-1,734	5,667	-5,232	-2,680	2,552	174	2,378	
Water Supply		15,114	20,199	5,085	36,280	39,637	3,357	174	3,183	
Groups of Activities		120,517	206,045	85,528	347,737	399,795	52,058	38,526	13,532	
Corporate Revenues & Expenses	36	258,752	- 422,520	- 163,768	-562,238	-637,740	-75,502	-36,579	-38,923	
ISPs & Eliminated Internals		1,679	3,930	2,251	9,010	9,994	984	1,460	-476	
		-	-							
Net Cost of Service (excl Vested)		136,556	212,545	-75,989	-205,491	-227,951	-22,460	3,407	-25,867	
Misc P&L Unallocated		-6	-	6	-7	-	7	-	7	
Vested Asset Income	37	-3,959	-2,275	1,684	-6,613	-4,550	2,063	-	2,063	
			-		1					

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Attachment B – Financial Performance as at 31 December 2016



Notes

- Christchurch Art Gallery unfavourable year to date and forecast variance is mainly related to higher depreciation now that repairs are complete (previously impaired). Lower shop sales are also contributing with the shop having recently reopened in their permanent space.
- 2. Museums favourable variances are due to timing of the Trust Board Building and Development grant. The grant is not expected to be paid this year and will be carried forward to 2018/19.
- Libraries year to date favourable variance relates to underspends on building maintenance. Favourable forecast variance mainly relates to earthquake works by using existing FTEs instead of contractors.
- 4. Flood Protection & Control Works favourable forecast variance relates to professional fees being below budget, with the budget second half of year being 60% higher than the first half. Expenditure forecast to remain constant.
- 5. Flood Protection Capital Revenues favourable year to date variance relates to timing of development contributions. Unfavourable forecast variance as a result of lower expected development in the more expensive catchment areas.
- Housing year to date variance relates to unbudgeted payments to Ōtautahi Community Housing and set-up costs for the new housing model.
- 7. Neighbourhood Parks unfavourable year to date result relates to timing of maintenance spend. The favourable forecast variance is due to under spend on project management costs and a delay in the build of the new Cathedral Square toilets
- 8. Garden and Heritage Parks favourable variances relate to a delay in the rebuild programme resulting in lower maintenance costs than originally planned.
- 9. Parks and Open Spaces Capital Revenues are due to higher development contributions.
- 10. Residual Waste Collection and Disposal favourable result is due to lower maintenance and higher revenue for Burwood Landfill.
- 11. Building Consenting and Inspections unfavourable variances are primarily due to lower than expected residential building consents. The external processing of residential consents and external contractor support for the building inspection service are also contributing. The forecast also includes higher commercial consents where volumes are expected to remain strong.
- 12. Resource consenting unfavourable variances relate to external support to help deal with high volumes of non-notified consents.
- 13. Building Policy favourable year to date variance relates to insurance claims for weather-tight homes and building claims management being lower than expected. Lower consultancy fees for building policy are also contributing. There is budget for consulting fees in each of three years (starting from July 2016) to support Council's response to new legislation on Earthquake-prone building. Management cannot progress in this area until legislation is finally enacted.
- 14. Land & Property Information Services favourable variances relates to higher revenue from LIMs.
- 15. District Planning favourable year to date result is due to the timing of staff working on the District Plan Review. Unfavourable forecast relates to target savings no longer forecast to be achieved.
- 16. Community Grants favourable result year to date is mainly driven by timing of grants for Bridge Street Trust, Metro Strengthening Communities Fund, Southern Ballet Theatre Trust, and St Pauls Trinity Pacific Presbyterian Church.
- 17. Community Facilities unfavourable result year to date is driven by timing of the grant for Mt Pleasant Community Centre. The forecast is favourable due to the delay in building Shirley Community Centre and demolition delays of Yaldhurst Memorial Hall, Centennial Hall and Spencer Park Octagon.
- 18. Civil Defence Emergency Management unfavourable variance due to the Kaikoura earthquake emergency operations. Negotiations currently underway to identify recovery of these costs, and are included in the forecast, however indications are these are unlikely to succeed.
- 19. Roads and Footpaths unfavourable variances relate to depreciation on additional SCIRT roading asset capitalised. Forecast includes savings due to Ōtākaro, CERA and Accessible Cities projects commencing later than planned.
- 20. Roads and Footpaths Capital Revenues favourable variance year to date reflects higher accrued NZTA subsidy revenue on earthquake expenditure for roading projects. Unfavourable forecast variance predominantly relates to lower NZTA subsidy revenue with earthquake expenditure on road projects forecast to be below plan for the full year.
- 21. Sewage Collection unfavourable variances are driven by additional depreciation as a result of the revaluation of assets. Increased maintenance costs for wastewater reticulation, mainly for Pages Road are also impacting the unfavourable variances. These increased maintenance costs are offset partially by Crown contributions for earthquake repairs.
- 22. Sewage Treatment and Disposal unfavourable variances are driven by higher operating costs for refuse disposal fees, consultant fees, and chemical treatment for the ponds. Partly offset by higher trade waste revenue charges, which are forecast to remain strong.

23. Sewage Capital Revenues favourable variances relate to increased earthquake expenditure Attachment B – Financial Performance as at 31 December 2016



recoveries on sewage projects and higher development contributions.

- 24. Recreation and Sports Facilities unfavourable variances relate to the write off of QEII and Porritt Park grandstand. Forecast has not been updated for the Porritt Park grandstand write off in December.
- 25. Sports Parks unfavourable year to date result is mostly driven by staff costs (timing and between park types). The unfavourable forecast variance relates to excess water charges.
- 26. Sport and Recreation Capital Revenues favourable variances are mainly due to higher than planned development contributions.
- 27. Stormwater Drainage favourable variances are caused by the maintenance programme being behind schedule for the earthquake repair works
- 28. Stormwater Drainage Capital Revenues favourable year to date variance reflects higher rebuild recoveries. The forecast is showing an unfavourable variance but does not include the latest SCIRT capitalisations.
- 29. Public Participation favourable year to date variance is due to staff working on a number of capital projects and lower consultancy costs. Forecast reflects additional target savings found and staff working on capital projects.
- 30. Strategic Policy and Planning favourable year to date variance is mainly due to timing of project consultancy fees, including the Urban Development Strategy and Natural Hazards. Unfavourable forecast variance relates to organisational savings no longer forecast to be achieved.
- 31. Road Operations unfavourable year to date variance relates to an over spend for traffic operations costs which is considered timing related. Forecasting additional revenue due to new electronic signs in bus shelters.
- 32. Parking favourable variances relate to an over-recovery of parking fees. The budget has been reduced in anticipation of losing parking sites due to the Accessible Cities projects, however some phases and projects have not commenced yet.
- 33. Transport Capital Revenues favourable variance year to date reflects higher NZTA operational subsidy revenue for expenditure on road projects, and higher development contributions. Favourable forecast variance relates to higher NZTA subsidy revenue, with earthquake expenditure on transport projects forecast to be above plan for the full year. Development contributions are also forecast to be higher than planned.
- 34. Water Supply unfavourable year to date variance is due to timing of water charges. Favourable forecast due to additional Crown contributions and excess water charges, offset by increased maintenance.
- 35. Water Supply Capital Revenues favourable variances relate to higher rebuild recoveries for earthquake works, and higher development contributions. The forecast does not include the latest SCIRT capitalisations.
- 36. Corporate Revenues and Expenses unfavourable year to date result predominately relates to the CCHL capital release and other GOA capital revenue variances and is related to SCIRT costs that have not yet been allocated. These items are also included in the forecast, together with lower organisational savings, higher Tuam and Transwaste dividend and higher interest and rates revenue.
- 37. Vested Asset Income favourable variances is due to higher development than budgeted.

Attachment B - Financial Performance as at 31 December 2016



Group of Activities Capital Programme

		Yea	r to Date Res	ults	Year End Forecast					
\$000's		Actual	Plan	Var	Forecast	Plan	Var	Net C/F	Result	
Libraries, Arts & Culture	1	11,508	16,274	4,766	31,232	34,878	3,646	3,646	-	
Economic Development		-	-	-	-	-	-	-	-	
Flood Protection & Control Works	2	2,983	6,959	3,976	13,034	15,560	2,526	2,956	-430	
Heritage Protection	3	4,038	5,844	1,806	9,790	10,044	254	467	-213	
Housing	4	2,275	2,290	15	4,903	5,305	402	394	8	
Natural Environment		-	-	-	-	-	-	-	-	
Parks & Open Spaces	5	5,095	12,208	7,113	22,547	21,533	-1,014	-1,139	125	
Refuse Minimisation & Disposal		571	71	-500	1,157	1,327	170	-	170	
Regulation & Enforcement		-	-	-	11	26	15	-	15	
Resilient Communities	6	6,391	11,017	4,626	18,088	25,826	7,738	6,791	947	
Roads & Footpaths	7	141,062	93,887	-47,175	149,165	157,505	8,340	8,482	-142	
Sewage Collection & Treatment	8	93,515	112,549	19,034	146,528	155,248	8,720	7,995	725	
Sport & Recreation	9	7,179	15,653	8,474	30,300	79,395	49,095	48,820	275	
Stormwater Drainage	10	42,685	36,840	-5,845	68,585	54,689	-13,896	-13,430	-466	
Strategic Governance		-	-	-	-	-	-	-	-	
Strategic Planning		168	448	280	444	448	4	-	4	
Transport	11	18,020	20,209	2,189	61,016	33,227	-27,789	-30,472	2,683	
Water Supply	12	24,813	15,986	-8,827	31,035	28,617	-2,418	-2,856	438	
Corporate	13	-64,412	33,703	98,115	57,882	65,457	7,575	5,810	1,765	
Strategic Land Purchases	14	84	-	-84	12,005	6,451	-5,554	-5,500	-54	
Capital Works Programme		295,975	383,938	87,963	657,722	695,536	37,814	31,964	5,850	

Attachment C provides financial results of individual significant projects.

NOTES

1. Libraries, Arts and Culture

The under spend year to date is mainly a result of timing differences in the capital rebuild programme including the New Central Library rebuild (\$2 million), and Lyttelton Library repairs (\$0.5 million). Purchasing items for libraries collections (\$0.6 million), and the Art Gallery Dehumidification Project (\$0.4 million) are also contributing and considered timing differences. The forecast under spend is predominately relating to the New Brighton Library repair (\$2.9 million), with the decision made not to re-level the building. The repair of the South Library and Service Centre is also contributing to the forecast variance with construction now forecast to begin after the New Central Library is completed (\$0.7 million).

2. Flood Protection and Control Works

The under spend year to date mainly relates to Sutherlands Basin (Welsh) basin (\$1.2 million), with delays in purchasing preferred land. The Highsted Infrastructure agreement is also contributing which is considered to be timing (\$0.8 million). Contributing to the forecast under spend is the reinstatement of the pre-earthquake flood risk to the No 1 Drain catchment (\$0.9 million), with delays in the construction start date. Quaifes-Coxs stormwater facility (\$0.9 million) is also forecasting an under spend due to land purchase delays.

3. Heritage Protection

Under spend year to date relates to earthquake repairs for Mona Vale Bathhouse (\$0.6 million) with additional fire and safety requirements delaying the project start date. The earthquake repairs for the Rose Historic Chapel are also underspent (\$0.6 million), with work delays due to revised detailing required after discovery of heritage fabrics. Projects with large forecast variances include Canterbury Provincial Chambers with a forecast over spend of \$1.9 million, to Attachment B – Financial Performance as at 31 December 2016

Attachment B Item 7



enable planned repair work to be commenced this financial year. A carry back from the next financial year has been signalled. The Thomas Edmond Band Rotunda rebuild is forecasting an under spend for the year of \$1.1 million, the project has now been taken off hold and has been approved for further design. Also forecasting an under spend is The Chokebore Lodge rebuild with delays in design (\$0.8 million).

4. Housing

The under spend forecast for the year is due to the timing of work on the housing improvements expenditure with \$0.4 million requested as a carry forward.

5. Parks and Open Spaces

The year to date under spend is due to delays in numerous projects with most to be carried forward to next year. New Brighton Pier repairs are \$0.8 million under spent for the year, however a \$1.4 million over spend is forecast with a bring back from future years required. Construction scheduled to begin in February.

6. Resilient Communities

Year to date under spend resulting from the rebuild of Bishopdale Library and Community Centre (\$1.9 million), due to delays in start date. As of January 2017 concrete foundations and building structure were largely complete. The Sumner Community Centre and Library rebuild is also contributing to the under spend to date (\$1.3 million), which is considered to be a timing variance. Project is on programme and construction work has commenced on site. The forecast under spend largely relates to the Riccarton Community Centre rebuild (\$4.3 million) which has resulted from funds being introduced to the project from the completed land sale. Also forecasting an under spend is the St Albans Permanent Community Centre project (\$1.4 million), which requires extra time to complete the concept design. Risingholme Homestead is forecasting a \$1 million under spend for the year due to delays after the fire in June.

7. Roads and Footpaths

The year to date over spend relates to the SCIRT programme (\$58.3 million), due to phasing of budget. Forecast to be on budget for the full year. Offsetting this is an under spend on Sumner Road (\$7 million). The project is forecasting an under spend for full year (\$6.3 million) with a slower than planned ramp up of works. Halswell Junction Road also has an under spend year to date of \$2.1 million due to ongoing negotiations with Kiwirail on design. A full year under spend of \$4.1 million is forecast for the project. The Cranford Street upgrade (4 Laning) is forecasting an over spend of \$3.5 million to reflect the agreement with NZTA and a bring back has been signalled.

8. Sewage Collection and Treatment

The year to date under spend relates to the SCIRT programme (\$5.7 million), due to phasing of budget. Forecast to be on budget for the full year. Halswell Sewer has a \$4 million under spend to date. The timing of construction has been adjusted based on tender evaluations. The project is forecast to be on budget for the full year. The Riccarton Trunk sewer system is \$3.6 million under budget year to date. The project is forecasting a \$1.7 million under spend for the full year based on the construction programme for Riccarton Road and estimated cost for the Riccarton Interceptor. The EQ Channels Restoration is also contributing to the year to date under spend (\$1.9 million). The project is forecasting an under spend of \$3.2 million for the year, with the first section of channel taking longer than planned.

9. Sport and Recreation

The main driver of the year to date under spend is the QEII Site remediation project (\$3.5 million), with a delay in the project starting date. The Paddling Pools earthquake repairs project also has an under spend year to date of \$1.2 million. With construction now completed the project is forecast to be underspent for the full year. The forecast under spend for the year is predominately for the Metro Sports Facility (\$36.7 million) for which the cost share agreement is still under negotiation. Nga Puna Wai sports hub is forecasting an under spend of \$9.9 million, with the construction start date being pushed out.

Attachment B - Financial Performance as at 31 December 2016



10. Stormwater Drainage

The year to date over spend relates to the SCIRT programme (\$15.6 million), due to phasing of budget. Forecast to be on plan for the full year. Offsetting this over spend is the Knights Drain project with an under spend of \$4.3 million and Bells Creek \$2.7 million. Both projects are considered to be timing. The forecast over spend primarily relates to Dudley Creek (\$15.6 million – with bring backs signalled from future years). The construction programme is forecasting completion for the by-pass commissioning and widening of the creek by the end of the financial year. Offsetting this forecast over spend is a forecast under spend for the City Outfall Drain of \$3.5 million, due to delays in completion of concept investigation.

11. Transport

The year to date under spend relates to the rebuild of the Lichfield Street Carpark (\$2.1 million). The project is forecasting an over spend of \$14.9 million for the full year and is scheduled for completion by the third quarter of 2017. Also forecasting an over spend for the year is the Major Cycle Way programme (\$13.2 million). The programme is delivering earlier than planned in order to meet the Urban Cycleway Programme funding requirements.

12. Water Supply

The year to date over spend on the SCIRT programme (\$9.7 million) is due to phasing of budget. Forecast to be on budget for the full year. Offsetting the over spend is the Wilkinsons Road/Gardiners Road Link Main with an under spend of \$0.7 million to date. This is considered to be timing. An over spend is being forecast for the Burnside well replacements of \$1.2 million. The project has been fast tracked due to the requirement to replace the shallow wells as soon as possible. The accelerated programme for the Water Submain Renewals in the Rawhiti area is also forecast to be overspent, with a bring back required of \$0.8 million.

13. Corporate

The year to date under spend relates to the SCIRT costs that are yet to be allocated (\$86.7 million). The unallocated improvement allowance has an under spend to date of \$3.1 million, and is forecasting an under spend of \$6.1 million for the full year. This has been signalled as a carry forward. Also reporting a year to date under spend is The Port Hills Mass Movement Remediation Programme (\$2 million). The programme is forecasting an under spend of \$1.2 million for the year.

14. Strategic Land Purchases

The over spend on Strategic Land Acquisitions is due to timing based on the forecast requirements within the capital programme.



Attachment C - Significant Capital Projects

oup of vity Display >\$250		YTD Actual (\$000s)	YTD Budget (\$000s)	YTD Variance (\$000s)	Forecast Total Spend (\$000s)	Current Budget (\$000s)	% YTD Actual Forecast Total Spend	Year End Variance (\$000s)	Proposed Carry Forwards (\$000s)	After C/Fwd (\$000s)
rporate C					(\$0003)				(\$0003)	(\$0003)
>\$250k	IM&CT Renewals and Replacements				0	281	0.00%	281	280	
	IM&CT Equipment Renewals and Replacement	67	9 1,312	633	1,915	2,001	35.43%	86	86	
	IM&CT BusSolutions Delivery				800	1,391	0.00%	591	900	(30
	Mid level enhancement requests		32	32	700	940	0.00%	240		24
	Customers & Bookings Fleet and Plant Asset Purchases	41		362	995 383	1,023 528	42.00%	28		:
	Corporate Property R&R	15		149 (116)		528 688	39.42% 17.34%	144		1.
	My Council - Pathway Integration	33		272	1,113	1,222	30.42%	109	109	
	Customer Request Management	7.		182	255	255	28.89%			
	Internal Identity Management	28	280	0	280	280	99.80%	(1)		
	Contact Centre and Voice Upgrade	16		332	639	639	25.26%	0		
	CCC Internet Infrastructure Upgrade	30 [°] 91		187 504	426	495	72.18%	69 671	671	
	My Council - Cash Receipting HP RM Upgrade 2016	24		78	2,318 249	2,989 327	39.27% 99.99%	78	671	
	SAP Upgrade FY17	50		163	509	665	98.68%	156		1
	Council Voice Upgrade	7		49	433	280	16.45%	(153)		(1
	Sharepoint Enhancements Bundle FY17	11		(13)		250	46.00%	4		
	Silverstripe Enhancements Bundle FY17	17		(26)		300	58.59%	(0)		
	Interactive Mapping for Citizens	15		181 11	336 250	340 250	47.41% 45.49%	4		
	My Council - Online Payments Consenting&Compliance Enhancements 17	69		(93)		700	69.33%	(300)		(3
	Application Integration	1		265	562	562	1.79%	0		(0
	Workforce Data Management	29	379	89	379	379	76.56%	0		
	Capability to inherit SCIRT Legacy	21		151	335	372	65.42%	36		
	Quarry Road	2		884	1,115	1,651	2.44%			5
	Maffeys	56		(230)		1,256	77.41%	523 4		5
	Land Purchase - Mass Movement Remediatio Akaroa Service Centre	(14)		1,395 (19)	1,717 201	1,721 782	-0.27% 73.81%	4 580	580	
	Town Hall Rebuild Equity	13,68		1,887	33,335	28,000	41.06%			
	Performing Arts Precinct	11		221	321	1,916	37.05%		1,596	
	Citizen Engagement and Consultation	10				380	28.35%			
	SAP Cloud Migration				250	250	0.62%			
	Geomedia GIS and Apollo Upgrade	1	8 81	63	319 312	322 312	5.57%			
	GIS Strategy Prog - Processes & Standard FRP Heritage Tranche I Budget Only				312	798	0.00% 0.00%	798	798	
	SCIRT - Corporate	(86,66	5) 0	86,665	0	0	0.00%	(0)		
	e of Programme	1,55	7 5,413	3,856	4,122	10,914	37.76%	6,791	6,126	6
od Protec >\$250k	il Total Stion	(64,41)				65,457	-111.28%			
oorate Capita	il Total	(64,41) 1,050 165	3 510			65,457 510 1,373	-111.28% 95.28% 16.04%	(600) (600) (343		
oorate Capita	I Total Etion Prestons/Clare Park Qualffes/Murphys Wetland Knights Park Wetland	1,05 16 15	3 510 5 453 1 363	(548) 288 212	1,110 1,030 363	510 1,373 363	95.28% 16.04% 41.63%	(600) 343 (0)	(600) 343	
oorate Capita	I Total Etion Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works	1,05 16 15 11	3 510 5 453 1 363 3 27	(548) 288 212 (86)	1,110 1,030 363 467	510 1,373 363 500	95.28% 16.04% 41.63% 24.16%	(600) 343 (0) 33	(600) 343 33	I
oorate Capita	I Total Ction Prestons/Clare Park Quaiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion	1,05 16 15 11 4	3 510 5 453 1 363 3 27 5 155	(548) 288 212 (86) 109	1,110 1,030 363 467 171	510 1,373 363 500 251	95.28% 16.04% 41.63% 24.16% 26.97%	(600) 343 (0) 33 80	(600) 343 33 51	I
oorate Capita	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst	1,05 16 15 11	3 510 5 453 1 363 3 27 5 155 4 325	(548) 288 212 (86)	1,110 1,030 363 467	510 1,373 363 500	95.28% 16.04% 41.63% 26.97% 4.93%	(600) 343 (0) 33 80 (455)	(600) 343 33 51	(4
oorate Capita	I Total Ction Prestons/Clare Park Quaiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion	1,05 16 15 11 4 5	3 510 5 453 1 363 3 27 5 155 4 325 4 758	(548) 288 212 (86) 109 271	1,110 1,030 363 467 171 1,087	510 1,373 363 500 251 632	95.28% 16.04% 41.63% 24.16% 26.97%	(600) 343 (0) 33 80	(600) 343 33 51	I
oorate Capita	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Weish basin SW Highsted Infrastructure Agreement	1,055 16 15 11: 4 5 41 12:	3 510 5 453 1 363 3 27 5 155 4 325 4 758 2 1,300 768	(548) 288 212 (86) 109 271 344 1,178 768	1,110 1,030 363 467 171 1,087 899 1,310 768	510 1,373 363 500 251 632 781 1,377 768	95.28% 16.04% 41.63% 24.16% 26.97% 4.93% 45.98% 9.34% 0.00%	(600) 343 (0) 33 80 (455) (118) 67 0	(600) 343 33 51 67	(4 (1
oorate Capita	I Total Prestons/Clare Park Quaiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision	1,05 16 15 11 4 5 41 12 25	3 510 5 453 1 363 3 27 5 155 4 325 4 758 2 1,300 768 0 200	(548) 288 212 (86) 109 271 344 1,178 768 (50)	1,110 1,030 363 467 171 1,087 899 1,310 768 473	510 1,373 363 500 251 632 781 1,377 768 200	95.28% 41.6.3% 24.16% 28.97% 4.93% 45.98% 9.34% 0.00% 52.80%	(600) 343 (0) 33 80 (455) (118) 67 0 (273)	(600) 343 33 51 67 (273)	(4 (1
oorate Capita	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsieys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curietts Wetland	1,05 16 15 11: 41: 41: 12: 25 1	3 510 5 453 1 363 3 27 5 155 4 325 4 758 2 1,300 768 2 200 7 250	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233	1,110 1,030 363 467 171 1,087 899 1,310 768 473 204	510 1,373 363 500 251 632 781 1,377 768 200 250	95.28% 16.04% 41.63% 24.16% 4.93% 45.98% 9.34% 0.00% 52.80% 8.37%	(600) 343 (0) 33 80 (455) (118) 67 0 (273) 46	(600) 343 33 51 67 (273) 46	(4 (1
oorate Capita	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys Spur stormwater pipe&drain syst Awatea stormwater spine network project Wetlsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility	1,05; 16; 15; 11; 44; 5; 41; 12; 25; 1	3 510 5 453 1 363 3 27 5 155 4 325 4 758 2 1,300 768 0 200 7 250 5 477	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 471	1,110 1,030 363 467 171 1,087 899 1,310 768 473 204 6	510 1,373 363 500 251 632 781 1,377 768 200 250 477	95.28% 16.04% 41.63% 24.16% 26.97% 4.93% 45.98% 9.34% 0.00% 52.80% 8.37% 100.00%	(600) 343 (0) 33 80 (455) (118) 67 0 (273) 46 471	(600) 343 33 51 67 (273) 46 471	(4 (1
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oorate Capita	I Total Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Weish basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V	1,05 16 15 11: 41 5 41 12: 25 1 1 1: 99	8 510 5 453 1 363 3 27 5 155 4 325 4 758 2 1,300 768 0 200 7 250 6 477 2 3 530	(548) 288 212 (86) 109 271 344 1,178 (50) 233 471 (12) 438	1,110 1,030 363 467 171 1,087 899 1,310 768 473 204 6 150 1,451 150	510 1,373 363 500 251 632 781 1,377 768 200 250 477 300 2,000 530	95.28% 16.04% 41.63% 24.16% 4.33% 45.98% 9.34% 0.00% 52.80% 100.00% 7.92% 0.00% 61.88%	(600) 343 (0) 333 80 (455) (118) 67 0 (273) 46 471 150 549 381	(600) 343 33 51 67 (273) 46 471 150	(4 (1
oorate Capita	I Total Total Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsieys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curietts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package	1,05; 16; 15 11; 4; 5; 41; 12; 25; 1 25; 1 1 9; 9; 4	3 510 5 453 3 27 5 155 4 325 4 758 2 1,300 7 250 5 477 2 3 530 1	(548) 288 212 (86) 109 2711 344 1,178 768 (50) 233 4711 (12) 438 (41)	1,110 1,030 3633 467 171 1,087 899 1,310 768 473 204 6 5 150 1,451 150 491	510 1,373 363 500 251 1,377 768 200 250 477 300 2,000 530 499	95 28% 16.04% 41.63% 24.16% 9.34% 9.34% 9.34% 0.00% 52.80% 8.37% 100.00% 61.85% 8.30%	(600) 343 (0) 333 800 (455) (118) 67 0 (273) 46 471 1500 549 381 8	(600) 343 33 51 67 (273) 46 471 150 549 381	(4 (1
oorate Capita	I Total Total Prestons/Clare Park Qualffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys Spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Provision SW Curlets Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Cox - Qualfes Facility	1,05 16 15 111 41 12 25 1 25 1 1 1 1 2 1 1 1 1 1 1 1 1 1	3 510 5 453 3 27 5 155 4 325 4 325 4 325 4 325 4 758 5 200 7 255 6 477 2 3 530 1	(548) 288 212 (86) 109 2711 344 1,178 768 (50) 233 471 (12) 438 (41) (2)	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,451 150 491 240	510 1,373 363 500 251 1,377 768 200 250 250 477 300 2,000 5,300 499 1,099	95.28% 16.04% 41.63% 26.97% 4.93% 45.98% 0.00% 52.80% 52.80% 52.80% 52.80% 52.80% 61.83% 0.00% 61.88% 8.30% 0.08%	(600) 343 (0) 33 80 (455) (118) 67 0 (273) 46 46 471 1500 549 381 88 8 859	(600) 343 33 51 (273) 46 471 150 549 381 859	(4 (1
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oorate Capita	I Total Total Prestons/Clare Park Qualffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys Spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Provision SW Curlets Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Cox - Qualfes Facility	1,05 16 15 111 41 12 25 1 25 1 1 1 1 2 1 1 1 1 1 1 1 1 1	3 510 5 453 1 363 3 27 5 155 4 325 4 758 768 768 768 768 765 477 2 3 3 530 2 5 7 232	(548) 288 212 (86) 109 2711 344 1,178 768 (50) 233 471 (12) 438 (41) (2)	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,451 150 491 240	510 1,373 363 500 251 1,377 768 200 250 250 477 300 2,000 5,300 499 1,099	95.28% 16.04% 41.63% 26.97% 4.93% 45.98% 0.00% 52.80% 52.80% 52.80% 52.80% 52.80% 61.83% 0.00% 61.88% 8.30% 0.08%	(600) (600) (0) (118) (455) (118) (455) (465) (455) (465) (455) (465) (473) (465) (473) (465) (473) (465) (473) (4	(600) 343 33 51 67 (273) 46 471 1500 549 381 859 242 934	(4 (1
oorate Capilia od Protee >\$250k	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Coxs - Qualfes Facility SW Bullers Stream Naturalisation & Facil LDRP 512 No 1 Drain	1,055 16: 15: 11: 41: 12: 25: 1 1: 12: 12: 12: 12: 14: 14: 14: 14: 14: 14: 14: 14: 14: 14	3 510 5 453 1 363 3 27 5 155 4 325 4 758 0 200 7 250 3 530 2 5 5 5 7 232 7 232 3 30	(548) 288 212 (86) 109 271 344 1,178 (50) 233 471 (12) 438 (41) (2) (2) (15) 65	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 1500 1,451 150 491 240 515 691	510 1,373 363 550 2511 1,377 768 200 250 250 477 300 2,000 530 499 1,099 757 1,625	95 28% 16 04% 41 63% 26 97% 4 93% 45 98% 9,34% 0,00% 52 80% 7,92% 0,00% 61 88% 8,30% 0,80% 2,85% 24 13%	(600) (343) (0) (33) (455) (118) (455) (118) (455) (455) (118) (455) (118) (273)	(600) 343 33 51 67 (273) 46 471 1500 549 381 859 242 934	(4 (1
oorate Capita od Protee >\$250k	I Total Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rosendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Corek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Coxs - Qualfes Facility SW Bulles Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme	1,055 161 15 11: 41: 225 1 1 25 1 1 2 1 2 1 1 1 1 1 1 1 1 1	3 510 5 453 1 363 3 27 5 155 4 758 2 1,300 7 2505 3 530 1 2 3 530 2 2 5 2 7 232 5 2 0 300 3 582	(548) 288 212 (86) 109 271 344 1.778 (50) 233 471 (12) (15) 65 20 332	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,451 150 491 240 515 561 356	510 1,373 363 550 251 1,377 768 200 250 477 300 2,000 530 499 757 7 1,625 58	95 28% 16.04% 41.63% 24.16% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 9.34% 7.92% 0.00% 61.85% 8.30% 0.80% 0.80% 2.85% 24.13% 2.75%	(600) 343 (0) 33 (455) (118) 67 (273) 46 46 471 150 549 3811 88 859 242 242 (298) 244 (298) 108	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1	(4 (*)
Balance Balance	I Total Total Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curietts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Coxs - Qualfes Facility SW Bullers Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme Total Detection & Policy	1,055 165 15 11: 4 12 255 1 1 12 25 1 1 12 2 5 1 1 1 1 1 1	3 510 5 453 1 363 3 27 5 155 4 3254 2 1,300 0 2000 7 2505 3 5300 2 5 7 2322 7 2322 9 582	(548) 288 212 (86) 109 271 344 1.778 (50) 233 471 (12) (15) 65 20 332	1,110 1,030 363 467 1711 1,087 768 473 204 6 1,50 1,451 1,50 491 240 515 5 691 356 1,101	510 1,373 363 500 251 1,377 768 200 250 477 300 250 2,000 2,000 530 499 1,099 757 1,625 58 2,82 2,82 2,82 2,93 2,93 2,93 2,93 2,93 2,93 2,93 2,9	95 28% 16 04% 41 63% 24 16% 4 33% 4 5.98% 9 34% 0 00% 52 80% 52 80% 7 92% 61 88% 8 30% 61 88% 8 30% 2 85% 24 13% 2 75%	(600) 343 (0) 33 (455) (118) 67 (273) 46 46 471 150 549 3811 88 859 242 242 (298) 244 (298) 108	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1	(4 (*)
oorate Capila od Protee >\$250k Balance	I Total Total Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curietts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Coxs - Qualfes Facility SW Bullers Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme Total Detection & Policy	1,055 165 15 11: 4 12 255 1 1 12 25 1 1 12 2 5 1 1 1 1 1 1	3 510 5 453 1 363 2 1155 4 325 4 758 2 1,300 7 250 3 530 1 5 5 7 2 30 9 562 3 6,959	(548) 288 212 (86) 109 271 344 1.778 (50) 233 471 (12) (15) 65 20 332	1,110 1,030 363 467 1711 1,087 899 1,310 768 768 473 204 6 150 1,50 1,50 1,150 1,150 515 691 356 1,101 13,034	510 1,373 363 500 251 1,377 768 200 250 477 300 250 2,000 2,000 530 499 1,099 757 1,625 58 2,82 2,82 2,82 2,93 2,93 2,93 2,93 2,93 2,93 2,93 2,9	95 28% 16 04% 41 63% 24 16% 4 33% 4 5.98% 9 34% 0 00% 52 80% 52 80% 7 92% 61 88% 8 30% 61 88% 8 30% 2 85% 24 13% 2 75%	(600) 343 (0) (33 80) (455) (118) 67 67 67 67 67 67 67 67 67 67 67 8 7 64 91 381 8 859 93 44 (298) 108 2,526	(600) 343 33 51 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956	(4 (*) , , (4
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Balance Balance	I Total I Total Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW Evist New Pipe Drains Delivery Package SW Coxs - Qualifes Facility SW Bullers Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio a of Programme Total Robert McDougal Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Mona Vale - Homestead Old Stone House	1,055 166 15 111 4 12 255 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 510 5 453 1 363 2 15 4 325 4 758 2 1,300 7 250 3 530 1 2 5 4777 2 3 5 7 2 30 9 562 3 6,959 2 3 3 525 3 525 3 525 3 525 3 525 3 525	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 471 (12) 438 (41) (21) 655 50 20 3322 3,976 (172) 232 (256) (256) (232) 274	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,50 1,50 1,515 515 515 515 515 515 356 1,101 13,034	510 1,373 363 500 251 1,377 768 200 250 477 7,00 2,000 530 499 7,575 1,625 58 1,209 15,560	95 28% 16 04% 41 63% 26 97% 4 93% 4 93% 9 34% 9 34% 100 00% 61 88% 0 80% 0 80% 2 4 13% 2 2 65% 2 2 65% 2 2 65% 14 08% 79 93% 43 44% 97 55% 14 09% 14 09%	(600) 343 (0) 33 80 (118) 67 67 67 67 67 67 67 67 67 67 64 9 45 9 44 150 549 381 88 93 44 (298) 2,526 (369) (321) (150) (320) (150) (250) 414	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956 (369) (329) 1 (321) (150) 414	(4 (1 (1
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Balance Balance	I Total I Total Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW Evist New Pipe Drains Delivery Package SW Coxs - Qualifes Facility SW Bullers Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio a of Programme Total Robert McDougal Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Mona Vale - Homestead Old Stone House	1,055 166 15 111 4 12 255 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 510 5 453 1 363 3 27 5 155 4 758 2 1,300 7 250 3 530 1 5 7 252 3 530 9 582 3 6,959 2 5 5 4,779 3 525 1 4,799 3 492 1 1,019	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 471 (12) 438 (41) (21) 655 50 20 3322 3,976 (172) 232 (256) (256) (232) 274	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,50 1,50 1,515 515 515 515 515 515 356 1,101 13,034	510 1,373 363 500 251 1,377 768 200 250 477 7,00 2,000 530 499 7,575 1,625 58 1,209 15,560	95 28% 16 04% 41 63% 26 97% 4 93% 4 93% 9 34% 9 34% 100 00% 61 88% 0 80% 0 80% 2 4 13% 2 2 65% 2 2 65% 2 2 65% 14 08% 79 93% 43 44% 97 55% 14 09% 14 09%	(600) (343) (343) (33) (455) (118) (455) (455) (455) (455) (454) (46) (471) (549) (471) (549) (46) (549) (241) (150) (250) (3521) (150) (250) (150) (250) (150) (250) (150) (150) (250) (1	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956 (369) (329) 1 (321) (150) 414	(4 (* (*
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Balance Balance	I Total Ction Prestons/Clare Park Qualifies/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curietts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW Bulls Stream Naturalisation & Facil LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme Total tection & Policy Robert McDougall Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Roae Chapel Sign Of Takahe Chokebore Lodge Canterbury Provincial Chambers Protectiv Edmonds Band Rotunda Kapuatohe Dwelling	1,055 166 15 111 4 1 255 1 1 1 1 1 1 2 25 1 1 1 1 1 1 1 1	3 510 5 453 1 363 2 155 4 758 2 1,300 7 250 3 530 2 3 5 3 5 7 2 3 5 3 6 959 3 525 3 525 3 525 3 525 3 525 3 525 3 432 3 432 3 7733 480 733 480 2 3 773 422 310	(548) 288 212 (86) 1099 271 344 1.778 (50) 233 471 (12) (15) 65 20 332 (172) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (232) (256) 232 (256) (26	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,310 768 473 204 6 150 1,451 5 691 356 691 356 1,101 13,034 1,011 13,034 1,011 13,034 1,011 13,034 1,011 13,034 1,011 13,034 1,011 13,034 1,0111	510 1,373 363 500 251 1,377 768 200 250 477 300 2,000 2,000 2,000 2,000 2,000 2,000 1,099 7,57 1,625 58 1,209 15,560 15,560 525 479 1,964 1,413 777 812 330 1,251 289	95 28% 16 04% 14 63% 24 16% 25 87% 4 93% 4 93% 52 80% 52 80% 7 92% 0 00% 61 88% 8 30% 0 80% 7 92% 22 85% 22 85% 22 85% 22 85% 46 68% 79 93% 43 44% 97 55% 14 09% 34 82% 14 09% 58 00% 0 00% 49 00% 8, 73% 0 00% 14 00% 14 03% 14 03% 16 03% 16 03% 17 55% 16 03% 16 03% 17 55% 16 03% 16 03% 17 55% 16 03% 17 55% 17 55% 16 03% 16 03% 17 55% 16 03% 17 55% 16 03% 17 55% 16 03% 17 55% 16 03% 17 55% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 19 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 18 0% 1	(600) (600) 343 (0) 33 80 (455) (118) 67 0 (273) 46 46 471 150 549 381 88 859 2422 (298) 2422 (298) 2422 (298) 2422 (321) (150) (250) (321) (150) (250) (321) (150) (250) (321) (150) (250) (321) (150) (250) (321) (150) (250) (321) (150) (150) (250) (321) (150	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956 (369) (321) (150) 414 118 814 (1,943) 107 1,053 184	(2 (* (* (*
Balance Balance	I Total Ction Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Couletts Vetland LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme Total Robert McDougall Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Mona Vale - Homsestead Old Stone House Rose Chapel Sign Of Takahe Conkebore Lodge Canterbury Provincial Chambers Protectiv Edmonds Band Rotunda Kaputone Dwelling Mona Vale Bathhouse	1,055 16i 15 11: 4 12: 255 1 1 1 1 255 29 24: 2,98 177; 256 29 29 71 215 256 29 29 71 215 256 29 29 71 215 216 29 29 71 215 216 217 217 216 217 217 217 217 217 217 217 217 217 217	3 510 5 453 1 363 3 27 155 155 4 758 2 1,300 7 250 3 530 1 2 3 530 9 582 3 525 1 479 3 420 1 1,019 3 773 4400 310 81 2,9 3 510	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 4711 (12) 438 (41) (23) 20 3322 3,976 (172) (256) 232 (352) 232 (352) 234 (352) (352	1,110 1,030 363 467 1711 1,087 8899 1,310 768 473 204 6 150 1,150 150 515 691 356 60 1,101 1356 61 1,101 13,034 369 321 675 773 1,550 1,295 773 1,600 2,755 2,755 2,755 2,755 2,755 2,811	510 1,373 363 500 251 1,377 768 200 2,500 477 3,000 2,000 530 499 1,099 1,099 1,099 1,099 1,209 1,5560 525 479 1,964 1,413 773 812 3300 1,251 289 584	95.28% 16.04% 41.63% 26.97% 4.93% 45.98% 9.34% 0.00% 52.80% 52.80% 100.00% 61.88% 0.00% 0.00% 0.83% 0.00% 2.85% 2.275% 22.65% 14.09% 14.09% 14.09% 34.82% 55.00% 0.00% 8.73% 0.00% 0.00% 8.73% 0.00%	(600) 343 (0) 33 (455) (118) 67 0 (273) 46 (77) 381 150 381 150 381 (28) 385 9 384 (298) 242 (28) 384 (298) 242 (298) 384 (298) (250) (369) (321) (150) (250) (250) (250) (250) (250) (1943) (1943) 1053 184 (1943) 1053 184 (303) (194) (1943)	(600) 343 33 51 67 (273) 46 4711 150 549 381 859 242 934 (298) 1 2,956 (369) (321) (150) 414 118 814 (1,943) 3 184 303	(2 (* (* (*
Balance d Protection >\$250k d Protection ritage Pro >\$250k	I Total Ction Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Weish basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Wells Creek Ferry Road Storm Filter V SW FV17 New Pipe Drains Delivery Package SW Coxa - Qualifes Facility SW Bullers Stream Naturalisation & Facil LDRP 518 Mid Heatthcote Bank Stabilisatio to de of Programme Total Robert McDougall Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Mona Vale - Homsestead Old Stone House Rose Chapel Sign Of Takahe Chokebore Lodge Canterbury Provincial Chambers Protectiv Edmonds Band Rotunda Kapuatone Dwelling Mona Vale Bathhouse Cob Cottage	1,055 166 15 111 4 12 255 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 510 5 453 1 363 2 155 4 325 4 758 2 1,300 7 250 3 530 1 2 5 3 6 959 3 525 1 479 3 420 1 1,019 3 480 0 312 2 584 2 584	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 471 (12) 438 (41) (2) (15) 65 20 0 3322 3,976 (172) (256) 2322 (232) 274 274 2568 325 480 (538) 291 21 274 3,976	1,110 1,030 363 467 1711 1,087 899 1,310 768 473 204 6 150 1,451 150 491 515 561 515 691 356 1,101 13,034 369 321 675 773 326 9 321 675 7729 1,550 1,295 773 160 2,755 2222 299 90 505 2,811 40	510 1,373 363 500 251 1,377 768 200 2,000 2,000 2,000 530 499 1,099 1,099 1,099 1,5560 1,209 15,560 525 479 1,964 1,413 773 812 330 1,251 289 584 332	95 28% 16 04% 14 16% 26 97% 4 93% 4 93% 9 34% 9 34% 9 26 5% 100 00% 61 88% 24 13% 2 2 65% 22 65% 22 65% 22 65% 22 65% 14 09% 43 44% 97 55% 14 09% 43 84% 97 55% 14 09% 43 82% 58 00% 0 00% 0 00% 8, 73% 0 00% 0 00	(600) 343 (0) 33 80 (118) 67 67 0 (273) 46 471 150 549 381 8859 2422 934 (298) 108 2,526 (369) (150) (250) 414 118 0 814 (19,43) 107 1053 303 291	(600) 343 33 51 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956 (369) (321) (150) 414 118 814 (1,943) 107 1,053 814 4303 291	(2 (* (* (*
Balance Balance Balance	I Total Ction Prestons/Clare Park Qualiffes/Murphys Wetland Knights Park Wetland Sparks road development drainage works Kaputone stream diversion Worsleys spur stormwater pipe&drain syst Awatea stormwater spine network project Welsh basin SW Highsted Infrastructure Agreement SW Rossendale Infrastructure Provision SW Curletts Wetland SW Wilmers Facility SW Owaka Corridor SW Regents Park Close IPA SW Bells Creek Ferry Road Storm Filter V SW FY17 New Pipe Drains Delivery Package SW Couletts Vetland LDRP 512 No 1 Drain LDRP 518 Mid Heathcote Bank Stabilisatio e of Programme Total Robert McDougall Building Old Municipal Chambers (Our City) Mona Vale - Gatehouse Mona Vale - Homsestead Old Stone House Rose Chapel Sign Of Takahe Conkebore Lodge Canterbury Provincial Chambers Protectiv Edmonds Band Rotunda Kaputone Dwelling Mona Vale Bathhouse	1,055 16i 15 11: 4 12: 255 1 1 1 1 255 29 24: 2,98 177; 256 29 29 71 215 256 29 29 71 215 256 29 29 71 215 216 29 29 71 215 216 217 217 216 217 217 217 217 217 217 217 217 217 217	3 510 5 453 1 363 2 1155 4 325 4 758 2 1,300 7 250 3 530 1 2 5 3 5 7 2 3 0 562 3 525 3 525 3 525 3 525 3 525 3 525 3 525 3 479 3 7733 480 773 480 812 9 3100 811 2 3 288	(548) 288 212 (86) 109 271 344 1,178 768 (50) 233 471 (12) 438 (41) (2) (55) 5 20 332 3,976 (172) (256) 232 (252) 274 (538) 227 (32) 274 (538) 221 (25) (538) 291 81 81 581 (2) (2) (2) (2) (2) (2) (2) (3) (2) (2) (3) (2) (2) (3) (2) (2) (3) (2) (2) (2) (3) (2) (2) (2) (3) (2) (2) (2) (3) (2) (2) (3) (2) (2) (3) (2) (3) (2) (2) (3) (3) (2) (3) (3) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	1,110 1,030 363 467 1711 1,087 789 9 1,310 768 473 204 6 150 1,451 515 691 356 1,101 13,034 1,034 13,034 13,034 13,034 13,034 13,034 13,034 13,034 13,034 13,034 13,034 13,034 14,035 15,035 12,222 199 105 5,2222 199 105 5,2281 40 315	510 1,373 363 500 251 1,377 768 200 2,000 2,000 0,000 530 499 7,57 1,625 58 1,209 15,560 15,560 1,560 1,560 1,560 1,560 1,251 2,87 1,964 1,413 7,73 812 330 1,251 2,89 584 332 318	95.28% 16.04% 41.63% 26.97% 4.93% 45.98% 9.34% 0.00% 52.80% 52.80% 100.00% 61.88% 0.00% 0.00% 0.83% 0.00% 2.85% 2.275% 22.65% 14.09% 14.09% 14.09% 34.82% 55.00% 0.00% 8.73% 0.00% 0.00% 8.73% 0.00%	(600) 343 (0) 33 80 (118) 67 67 0 (273) 46 471 150 549 381 8859 2422 934 (298) 108 2,526 (369) (150) (250) 414 118 0 814 (19,43) 107 1053 303 291	(600) 343 33 51 67 (273) 46 471 150 549 381 859 242 934 (298) 1 2,956 (369) (321) (150) 414 118 814 (1,943) 107 1,053 1844 303 291 (34)	(, () () () () ()

Housing >\$250k



Group of Activity	Display >\$250k	Project Title	YTD Actual (\$000s)	YTD Budget (\$000s)	YTD Variance (\$000s)	Forecast Total Spend (\$000s)	Current Budget (\$000s)	% YTD Actual Forecast Total Spend	Year End Variance (\$000s)	Proposed Carry Forwards (\$000s)	Variance After C/Fwd (\$000s)
		Housing Improvements / Remodelling Housing Improvements / Remodelling - P Osborne Street Social Housing Infill Dev Innes Courts Social Housing Infill Devel	550 688 483 468	650 742 542	100 (688) 259 74	2,672 376 742 542	3,454 742 542	20.58% 182.93% 65.09% 86.34%	(376) (0))	388 (376) (0) (0)
Ī	Balance o	of Programme	87	356	270	571	567	15.18%	(4)		(4)
Housing	Total		2,275	2,290	15	4,903	5,305	46.41%	402	394	8
Librari	es, Arts	s & Culture									
	>\$250k	Content Capital Project	1,949	2,546	596	4,958	4,958	39.31%	(0)		(0)
		FA NA Collections Acquisitions Art Gallery renewals R&R	316 112	210 230	(106) 119	318 344	318 412	99.33% 32.46%	(0)		(0) 68
		Art Gallery Dehumidification Project South West Library and Service Centre	83	488	405	513 251	489	16.12% 0.00%	(24)		(24)
		New Central Library	6,835	8,800	1,965	20,000	20,000	34.17%	0		0
		South Library and Service Centre Lyttelton Library	1,327	324 1,874	324 547	2,156	688 2,156	0.00% 61.54%	(0)		(0)
		New Brighton - Library / Pier Terminus Parklands Queenspark Library	444	830 16	386 5	762 181	3,632 340	58.28% 6.23%		2,870 159	(0) 0
		LE Cottage Akaroa (Langlois-Eteveneaux)	10	250	240	110	250	8.83%	140		140
	Balance o	of Programme	422	705	283	1,639	1,382	25.74%	(256)	(70)) (186)
Libraries,	Arts & Cu	ulture Total	11,508	16,274	4,765	31,232	34,878	36.85%	3,646	3,647	(1)
		Spaces									
	>\$250k	Sydenham Natural Environment - Buchan Pa	29	40	11	370	40	7.88%			
		Head to Head Track Belfast Cemetery Extension	60 34	360 102	300 68	354 651	429 651	16.87% 5.22%		75	0 (0)
		The Groynes Development Tullet park surface water and drainage p	29 13	188 340	159 327	419 555	912 424	6.84% 2.36%		494 (130)	(0)
		CETG Fixed New Garden & Heritage Parks Neighbourhood Parks Glyphosate Programme	20	220 40	200 18	579 763	220 763	3.39%	(359)	(359)	
		Cressy Terrace Tennis Courts reconstruct	13	282	269	282	282	4.64%	, O		0
		Mona Vale Reserve driveway and carpark South New Brighton Domain Boardwalk Rebu	1	231 10	231 (1)	178 331	350 354	0.41% 3.30%	22	173	22
		Sports Turf Renovations New Brighton Pier repairs	24 217	18 1,020	(6) 803	382 2,415	518 1,020	6.27% 8.96%) (1,395)	136) 0
		Edmonds Band Rotunda Retaining Walls Sydenham Park Reconstruction	8	347 199	338 199	498 478	516 199	1.69% 0.00%		18	0 (279
		Scarborough Breakwater South New Brighton Jetty	120	877 5	757 4	877 302	877 311	13.72% 0.37%			(0) 9
		Parks Structures Work Package Horseshoe Lake Reserve footbridge	145	325 227	180 224	577 128	597 250	25.05% 2.03%	19	122	19
		Citizens War Memorial Scott Statue	18	60	(18)	1 246	376 391	1574.07% 29.92%	375	145	375
		Sign Of The Kiwi - Shop Residence	470	335	(135)	495	335	94.98%	(160)	(160)) (0)
		Hagley Park North - Bandsman Memorial Ro Hallswell Quarry Old Stone House	138 121	0 464	(138) 343	301 560	0 510	45.84% 21.57%	(50)) 0
		Hallswell Quarry Crusher Building Hallswell Quary Singlemans Quarters	137 106	281 377	144 271	281 377	281 377	48.60% 28.04%			(0 (0
		Stoddarts Cottage Cathedral Square Toilets Rebuild	166	343	177	444	444 750	37.31% 0.00%		750	(0) 0
		Hagley Park North - RSA Bowling/Petanque Red Zone Sports Parks EQ Repairs	76 423	502	426 (423)	600 699	600 374	12.74% 60.47%	0		0
	Balance o	of Programme	2,619	5,015	2,396	8,402	8,380	31.17%	(22)) 136	(158
Parks & C	Open Spa	ices Total	5,095	12,208	7,113	22,547	21,533	22.60%	(1,014)) (1,139)) 125
		isation & Disposal									
	>\$250k	Waste Transfer Stations and Bins (R&R Burwood Gas Treatment Plant-Chiller Rnwl	147 200		(147) (200)	530 324	530 375	27.80% 61.69%			0 51
]]	Balance o	of Programme	224	71	(153)	303	422	74.00%	120		120
Refuse M	1inimisatio	n & Disposal Total	571	71	(501)	1,157	1,327	49.39%	170		170
Regula	tion &	Enforcement									
	Balance o	of Programme				11	26	0.00%	15		15
Regulatio	on & Enfor	rcement Total				11	26	0.00%	15		15
		munities									
	>\$250k	Equipment Replacement	14	157	143	219	276	6.39%			57
		Community Facilties R&R New Civil Defence Bldg (Emerg Ops Cntr)	263	157	(106)	587 454	182 454	44.89% 0.00%		(404)) 0 0
		Manuka Cottage Capital Endowment Fund pr St Albans Permanent Community Centre	18 (83)	21 330	3 413	239 299	519 1,698	7.51% -27.84%		279 1,388	
		Redcliffs Public Library Risingholme Hall	1,064 55	903 25	(161) (30)	1,067 97	1,003 752	99.77% 56.43%		655	(63 0
		Risingholme Homestead Bishopdale Community Centre & Library	12	233 2,659	221 1,938	196 3,539	1,157 4,162	6.34% 20.36%	961	961 624	0 (0
		Sumner Community Centre & Library Rebuid	1,877	3,195	1,317	6,884	5,011	20.36% 27.27% 15.03%	(1,873)) (1,873)) 0
			-								
		Aranui Community Centre Rebuild Heathcote Combined Community Facility	8 685	540 740	532 55	52 820	716 820	83.58%	0	30	0
		Aranui Community Centre Rebuild							0 (0)		0 (0) (0)
		Aranui Community Centre Rebuild Heathcote Combined Community Facility Governors Bay Community Centre & Pottery	685 792	740 805	55 12	820 809	820 809	83.58% 97.97%	0 (0) 4,281 71)	0 (0) (0) 71



of Disp		YTD Actual (\$000s)		YTD Variance (\$000s)	Forecast Total Spend (\$000s)	Current Budget (\$000s)	% YTD Actual Forecast Total Spend	Year End Variance (\$000s)	Carry Forwards	Varianc After C/Fwd (\$000s)
	Opawa Public Library Earthquake Repair	0	17	17	492	650	0.02%	158	158	
Bala	nce of Programme	101	508	406	956	1,075	10.58%	119	(119)	2
silient Com	munities Total	6,391	11,017	4,626	18,088	25,826	35.33%	7,738	6,791	9
	ootpaths									
>\$25	0k Footpath Resurfacing	1,065		(1,065)	1,476	1,612	72.16%	136		1
	Subdivisions Carriageway Sealing and Surfacing	736 3,037		(736) (3,037)	950 916	559	77.43% 331.37%	(391) (916)	(391)	(9
	K&C Renewal Contingency	3,037		(3,037)	256	256	0.00%	(916)		(2
	Marshland Road bridge renewal	55	49	(7)	628 3,583	49	0.00% 1.54%	(628)	(749) (3,535)	
	Cranford Street (4 Laning) Northern Arterial Ext (Cranford - QEII)	55	49 65	(7) 65	3,003	507	0.00%	(3,535) 507	(3,535) 489	
	BPDC road metalling Street Tree Renewals	467 148		(467) (148)	743 425	743 424	62.92% 34.89%	0 (0)		
	Wigram Magdala Grade Separation	2,585	2,880	295	3,234	3,394	79.94%	160		
	Birmingham to Wrights Route Upgrade	7 95	75	68	649	755	1.12%	106 975	61 975	
	Lower Styx / Marshland Intersection MCR Quarryman's Trail - Section 1	384	437	342 (384)	687 324	1,662	13.85% 118.31%	(324)	575	(3
	MCR South Express - Section 1 MCR Northern Line Cycleway - Section 1a	503 571		(503) (571)	429 500		117.37% 114.07%	(429) (500)		(4 (5
	MCR Heathcote Expressway - Section 1	680		(680)	500		135.96%	(500)		(5
	MCR Nor'West Arc - Section 1 Sawyers Arms Road Corridor Improvements	359 31	38	(359) 7	248 82	489	144.83% 37.91%	(248) 408	407	(2
	Ferrymead Bridge	71	47	(23)	(489)	489	-14.47%	536	545	
	Halswell Junction Road Extension Inner Harbour Road Improvement	5	2,057 255	2,052 222	126 244	4,212 615	4.25% 13.58%	4,086 370	4,043 363	
	Network Management Improvements : Waterl		200	222	830	830	0.00%	0	303	
	Intersection Improvements: Curries/ Tann	1	141 252	140 246	233 119	476 252	0.31% 4.65%	242 133	239	
	Intersection Safety: Barrington/ Lincoln Intersection Safety: Gasson/ Madras/ Moo	10	180	170	684	837	4.05%	152	139	
	Intersection Safety: Ilam/ Middleton/ Ri Intersection Safety: Manchester/ Moorhou	26 245	63 40	37 (206)	64 229	265 265	41.10% 107.06%	202 36	184 165	(*
	RONS Downstream Intersection Safety: Mai	34	216	182	189	882	18.11%	694	684	(
	Safety Improvements: Guardrails - Dyers Railway Crossing Renewals	13	240	227	311 292	318 292	4.17% 0.00%	7		
	Westminster Street - Jacobs - # 87				600	600	0.00%	0		
	Sumner Village Centre Masterplan P1.1 Street Renewal - North Avon Road	108	90 61	90 (47)	1,393 905	408 1,130	0.00% 11.89%	(985) 225	(810) 188	(*
	Bridge Renewals - 2017	2	01	(47)	420	444	0.48%	220	100	
	Road Lighting Renewals 2017 and 2018 Road Lighting Reactive Renewals FY2017	117	430	313	519 260	1,061 260	22.57% 0.00%	541 0		ŧ
	Carriageway Smoothing FY2017				849	849	0.00%	0		
	Carriageway Sealing and Surfacing FY2017 Road Pavement Replacement FY2017				3,188 2,122	4,105 2,122	0.00% 0.00%	916 0		ç
	Footpath Resurfacing FY2017	288		(288)	2,218	2,218	13.00%	0		
	Road Safety at Schools FY2017 Traffic Signal Renewals FY2017	3 256	13 173	10 (83)	167 1,160	279 1,418	1.51% 22.08%	112 259	0	2
	Medway Street - Street Renewal	200			968	1,000	0.00%	32	0	-
	EQ Retaining Wall Repair AC Surfacing CBD Including Four Avenues	141 821	1,075 824	934 3	2,203 5,201	1,529 824	6.38% 15.79%	(673) (4,377)		(6 (4,3
	Street Lighting	43	367	324	367	367	11.80%	0		
	AC Surfacing to roads outside CBD Red rock retaining walls	148 220	296 691	147 471	2,815 598	296 691	5.27% 36.78%	(2,519) 93		(2,5
	Non SCIRT Retaining Walls FY2017	27	001	(27)	825	1,530	3.29%	705		1
	Second Coat Sealing City Wide FY 2017 AC Surfacing CBD Incl Four Avenues FY17		2,160	2,160	1,916	1,952 4,377	0.00% 0.00%	36 4,377		4.3
	AC surfacing to roads outside CBD FY2017		1,611	1,611		2,809	0.00%	2,809		2,8
	Paving Cathedral Square, City Mall and H Street Lighting FY2017	296		(296)	626 916	648 916	47.31% 0.00%	22 0		
	Sumner Road Geotech & Roading Infra	1,678	8,667	6,990	9,852	16,123	17.03%	6,271	6,271	
	Wakefield Ave Geotech & Roading Infra Moa Bone Geotech & Roading Infra	2,695 474	2,652 585	(43) 111	3,128 638	2,652 638	86.17% 74.26%	(476) (0)	(476)	
	Peacocks Gallop Geotech & Roading Infra	2,772	3,944	1,172	10,264	10,264	27.01%	0		
	CCP Transitional Projects AAC Victoria Street	87 223	62 1,712	(25) 1,488	87 2,765	364 2,856	100.34% 8.08%	277 92	92	2
	AAC Salisbury Street	106	50	(56)	367	662	28.79%	295	295	
	TP6 Fitzgerald Avenue Twin Bridges Renew TP9 Tuam Street One way Conversion (Durh	302	140	(162)	510 399	510 292	0.00% 75.72%	0 (107)		(*
	TP10 Lichfield St	168	44	(102)	444	444	37.92%	(0)		(
	TP30k AAC Slow Core TP11 Colombo Street (Hereford to St Asap	69 373	288 150	219 (223)	522 295	1,942 151	13.13% 126.48%	1,420 (144)	1,420 (144)	
	AAC Riccarton Avenue	186	294	108	186	294	100.00%	108		
	AAC Hereford St (Manchester-Oxford AAC Central City: Wayfinding	96 39	107	11 (39)	278 520	361 891	34.69% 7.51%	83 371	83 371	
	AAC St Asaph Street (Ferry-Antigua)	2,906	3,389	483	3,389	3,389	85.75%	0		
	City Lanes / Blocks Land Purchases Cashmere / Hoon Hay Intersection	8		(8)	1,180 270	1,180 270	0.00% 2.82%	0		
	P4.3A Sumner Off Street Car Parking Prov				392	210	0.00%	(392)		
	AAC Hereford Street (Manchester-Madras) SCIRT - Roads & Footpaths	7 112,353	53,857	(7) (58,496)		53,857	0.37% 208.61%	(1,940) 0	(1,940) 0	
Pala		2,882		238					(05)	(*
	nce of Programme		3,121		9,186	8,791	31.38%			(2
ads & Footp		141,062	93,887	(47,175)	149,165	157,505	94.57%	8,340	8,482	(1
ewage Co >\$25										
	WW Riccarton Trunk Main Project WW Akaroa WWTP Improvements	746 208	4,343 210	3,597	8,956 342	10,610 866	8.33% 60.90%		1,655 523	
	WW Lyttelton Harbour WWTP	325	435	2 110	650	971	50.03%	321	321	
	WW Subdivisions Add Infra for Dev-GenO/H Primary Sedimentation Tank Upgrades	34	210 751	175	335 2,308	581 2,415	10.27%	246 107	246	1
	miniary Sedimentation Tank Opgrades	1,087	751 457	(336) 289	∠,308	2,415	47.07% 22.98%	107		1



oup of ivity Display >\$250k	Project Title	YTD Actual (\$000s)	YTD Budget (\$000s)	YTD Variance (\$000s)	Forecast Total Spend (\$000s)	Current Budget (\$000s)	% YTD Actual Forecast Total Spend	Year End Variance (\$000s)	Proposed Carry Forwards (\$000s)	Varianc After C/Fwd (\$000s)
	Biogas Boilers Renewal Trade Waste Reception Facility Renewal	328 664	369 910	42 246	369 889	369 928	88.77% 74.70%	0 39		:
	Biosolids Dewatering Renewal	405	1,140	735	1,987	2,075	20.37%	88	400	1
	PS15 Wet-Well & Standby Generator renew WW SE Halswell Sewer	205	4,190	3,985	5,007	466 4,912	0.00% 4.09%	466 (95)	466	(5
	WW Prestons Infrastructure Prov Agmt	149	1,084	935	1,086	1,084	13.74%	(2)		
	Lyttleton WW Pump Station Renewals	16	285	269	255 272	385 272	6.37% 0.00%	131 0		1
	WW-Akaroa BPWwPS0615 & BPWwPS0616 Upgrad CCWwPS0020 Hydraulic Improvements	28		(28)		272	10.77%	8		
	WW North Awatea Growth	276		110	448	394	61.66%	(54)		(
	WW Upper Styx Biofilters	41	602	561	359	924	11.32%	566	566	
	WW EQ Legacy Lateral Renewals CCWw PS Switchboard & Communications Ren	1,754 284	57	(1,754) (227)		2,042 488	86.10% 59.34%	5 9		
	WW Penlington PI to Rue Noyer - Akaroa	193	320	127	348	347	55.51%	(1)		
	Whero Ave WW Retic - Diamond Harbour	23	16	(7)	83	320	27.76%	237	237	
	WW Beckenham Street Cross Connection WW Colombo St Trunk Main	45	258	213	830	315 855	0.00% 5.43%	315 25	315	
	WW Riccaton Rd-Deans Ave to Harakeke St	221	370	149	723	968	30.55%	245	240	
	CWTP Biofilter 1 Media Replacement	382	441	59	423	441	90.23%	18		
	WW Mains Renewals - City Care Maintenanc WW SCIRT Worsleys Road Gravity Main Upgr	308	390 508	82 506	1,200 508	1,104 508	25.66% 0.39%	(96) 0		(
	WW Highsted Pressure Sewer System Main	6		64	184	355	3.13%	171		1
	WW Mains Renewal - Bradshaw Tce	18	70	52	191	500	9.53%	309	309	
	WW Mains Renewal - Cranford/Sherbor St CWTP Machine Guarding 3rd Tranche	62 146	50 228	(12) 81	440 248	440 273	14.13% 59.09%	0 25		
	Budget Only - EQ WWTreatment Plant Capex	140	220	01	365	365	0.00%	25		
	CWTP EQ Occupied Buildings	1,390	1,696	306	3,141	3,072	44.25%	(68)		
	CWTP Bio Solids Drying Facility Repairs	520	328	(192) 1,894	330 1,525	328	157.29%	(2) 3,212	3,000	,
	CWTP EQ Channels Restoration CWTP EQ Biosolids Holding Tank Replaceme	121	2,015 290	1,894	1,525	4,737 918	7.96% 14.04%	3,212	3,000	2
	CWTP Well 3 Restoration	2		273	273	275	0.78%	2		
	WW Mains Renewal - Marine Pde Commercial	04.000	4	4	748	750	0.00%	2		
Balance	SCIRT - Sewage Collection, Treatment & Disposal	81,692	87,367	5,675	3,969	4,158	79.05%	(0)	27	
	n, Treatment & Disposal Total	93,515					63.82%			
ort & Recre	eation									
>\$250k	Halswell Domain Car Park	40	202	162	602	202	6.58%	(400)	(400)	`
	Jellie Park Car Park	40		42	22	202 479	12.53%	(400) 457	(400) 457	
	RSU South/West Hub Infrastructure	448	1,503	1,056	2,333	12,702	19.19%	10,369	9,932	
	New South West Leisure Centre		74	74	251	2,053	0.00%	1,802	1,802	
	District Sports Park Purchases Sports ground renewal project	126 65	120 103	(6) 38	3,261 523	3,264 758	3.88% 12.38%	3 235		2
	Hagley Oval Sightscreens	439	465	26	465	465	94.38%	0		
	Facility Management Delivery Package A	204	207	3	371	367	55.12%	(4)		
	Facility Management Delivery Package B RSU delivery package FY17	143 304	276 542	132 238	314 1,006	314 933	45.74% 30.18%	(0) (73)	(68)	`
	Renewal of Fitness Equipment	6		(6)		294	2.14%	0	(00)	
	Hagley Oval Delivery Package	318	1	(317)		113	92.79%	(229)	(229)	
	East Pool (Recreatin facility QEII) Metro Sports (Multi-Sport Facility)	1,028 147	1,475	447 (147)	6,432 2,000	2,000 36,680	15.98% 7.35%	(4,432) 34,680	(4,432) 34,680	
	Athletics Track replacemt for track lost	269	0	(269)	2,000	00,000	113.66%	(237)	04,000	
	QEII Site remediation project	228	3,726	3,498	3,726	3,726	6.11%	0		
	Toilets Repairs Tranche II QE2 Groundsmens Workshop and Offices	426	362 353	(64) 352	428 1	385 363	99.54% 100.00%	(43) 362	362	
	Jellie Park Recreation and Sports Centre	84	653	569	1,080	4,334	7.79%	3,254	3,254	
	Wharenui Recreation Centre	1,033	1,528	496	1,528	1,528	67.58%	(0)		
	Spencer Park Campground - All Buildings	0	89 1,800	88	390	822	0.08% 88.87%	432 1,225	432	
	Remaining Paddling Pools Lyttelton Playground Retaining Wall Repa	616		1,184 264	693 270	1,919 270	2.34%	1,225	1,225	
	South Brighton Camp Ground Earthquake Re	3		2	129	1,656	1.96%	1,527	1,527	
	Sport Parks Glyphosate Reduction FY17				901	901	0.00%	0		
	of Programme	1,242		613	2,699	2,867 79,395	45.99%	167 49,095	279 48,820	
t & Recreation		7,179	10,000	8,475	30,300	79,395	23.69%	49,090	46,620	
>\$250k	Lyttelton Brick Barrels	39	600	561	360	623	10.79%	264	264	
	Corsair Bay Drain Inlet	23		320	126	343	17.98%	217	217	
	FY17 Natural Waterways Delivery Package	133	050	(133)		288	47.17%	6		
	Upstream Rivers & Tributaries (URT) Dudley Creek	360 10,460	256 11,000	(104) 540	654 26,581	256 11,000	55.10% 39.35%	(398) (15,581)	(15,581)	(;
	Matuku Waterway	687	750	63	1,421	1,421	48.33%	(0)	(,	
	City Wide Modelling	296		341	685	685	43.17%	0		
	SCIRT 11221 Shirley Stream Culvert Upper Heathcote Storage	735		(735) (171)		664 1,004	82.89% 24.50%	(223) (312)		
	City Outfall Drain	2		300	1,318	3,500	46.67%	3,496	3,496	
	Knights Drain	1,330	5,641	4,310	5,647	5,641	23.56%	(7)		
	Brittans Drain	400	92	92	180	306	0.00%		126	
	Estuary Drain Bells Creek	103 1,671	190 4,371	87 2,700	885 9,077	918 9,079	11.69% 18.41%		1	
	LDRP 503 Cranford Basin Active Managemen	467	4,371	(467)		3,019	48.84%	(956)	(956)	
	Temporary stop bank management	463		(463)	1,953		23.71%	(1,953)	(1,953))
	Knights Drain - Stage 2	74	186	112	220	2,060	33.65%	1,840	1,840	
	LDRP517 - Residual House Remediation SCIRT - Stormwater Drainage	770 23,813	1,000 8,246	230 (15,567)	1,835 12,340	1,000 12,340	41.96% 192.98%			
	of Programme	936	3,076	2,139	3,176	3,563	29.48%	387	487	(

Finance and Performance Committee 01 March 2017



roup Display of >\$250k Project Title	YTD Actual (\$000s)	YTD Budget (\$000s)	YTD Variance (\$000s)	Forecast Total Spend (\$000s)	Current Budget (\$000s)	% YTD Actual Forecast Total Spend	Year End Variance (\$000s)	Proposed Carry Forwards (\$000s)	Variance After C/Fwd (\$000s)
rategic Land Purchases				(00000)				(00000)	(00000)
>\$250k Strategic Land Acquisitions	84		(84)) 17,553	12,000	0.48%	(5,553)	(5,500)	(
SLP Land Value Offset	04		(04)	(5,549)		0.48%	(0,000)	(5,500)	
			(0.1)				(5.550)	(5.500)	
ategic Land Purchases Total	84		(84)) 12,005	6,451	0.70%	(5,553)	(5,500)) (
rategic Policy & Planning									
Balance of Programme	168	448	280	444	448	37.74%	4		
ategic Policy & Planning Total	168	448	280	444	448	37.74%	4		
ansport									
>\$250k	150		(150)			00 700			
FA RR Off Street Parking MCR Rapanui - Shag Rock Section 1	159 501	1,073	(159) 572		300 2,834	80.72% 12.34%	103 (1,226)	(1,275)	1
MCR Quarryman's Trail - Section 1	62		187	1,729	2,691	3.59%	961	637	3
MCR South Express - Section 1	62		155		217	20.93%	(79)		
MCR Northern Line Cycleway - Section 1a	63 113		268 277	475 522	551 726	13.27% 21.57%	76 204	(425) (296)	
MCR Heathcote Expressway - Section 1 MCR Little River Link - Section 1	1,316		2//		2,489	24.92%	(2,790)		
MCR Nor'West Arc - Section 1	125		28		153	27.93%	(294)		
Belfast Park Plan Change 43	11		(11)		1,208	18.43%	1,150	1,150	
Delivery package for Marine structures	275 464		7	630 962	630 962	43.66% 48.24%	1	0	
MCR Uni-Cycle - Section 2 MCR Uni-Cycle - Section 3	404		166 299		1,873	46.24%	(968)		
MCR Little River Link - Section 3	566	590	24	685	685	82.58%	(0)	,	
MCR Papanui Parallel - Section 2	1,329		905	6,496	2,234	20.46%	(4,262)	(4,262)	
MCR Uni-Cycle - Section 4		244	244	252	252	0.00%	0	100	
PT Facilities : Northlands Hub Section 2 - Aldwins Road to Dyers Road	68 545		1 (413)	121) 1,319	530 132	55.98% 41.29%	409 (1,187)	409 (1,187)	
Section 4-Grassmere to Sawyers Arms Road	966		(866)		100	27.18%	(3,456)		
Orbiter PT Route: Ensors Rd PT Priority	24		14	166	367	14.48%	200	186	
Riccarton Road Phase 2 PT Infrastructure		58	58		340	0.00%			
Lichfield Street Carpark Repairs	7,623		2,100 34	24,671 117	9,723 392	30.90% 50.00%	(14,947) 275	(14,947) 275	
Bus Interchange - Papanui Bus Interchange - Riccarton	2,435		(1,326)		1,109	80.11%	(1,931)		. (•
Coastal Pathway	1,001	153	(848)		153	94.25%	(909)		
Crossing Carpark	(643))	643	(643)		100.00%	643		(
Balance of Programme	489	318	(171)) 2,677	2,577	18.26%	(100)	(94)	
nsport Total	18,020	20,209	2,189	61,016	33,227	29.53%	(27,789)	(30,472)	2.0
								(,,	
ater Supply >\$250k									
WS New Connections	959		(959)) 1,564	1,354	61.31%	(210)		(2
WS Akaroa Water Upgrade	(375))	375			105.64%	355		
WS R&R Submains Meter Renew	131	100	(131)		278	46.40%	(5)		
Burnside PS Well Replacements Farrington PS Well Replacements	1,011 587	436 484	(575) (103)		840 484	49.06% 49.42%	(1,221) (704)		
Grampian PS well replacement project	319		298		793	26.76%	(399)		
Wrights Pump station Well Renewal	29		271	178	935	16.52%	757	757	
WS Prestons Pump Station	1,264		(409)		855	83.97%	(650)		
Avonhead PS well replacement WS Rawhiti Rezoning FY15	419		360 52		1,383 377	34.92% 1.69%	183 92	183 77	
WS Pumping Station Renewals and Upgrade	716		265		1,128	81.70%	251		
WS Prestons Marshlands Rd Link Main	448		(98)		456	98.19%	0		
WS Duvauchelle DWSNZ upgrade Stage 2	82		66		259	10.69%	(510)		(
WS Gardiners New Pump Station	695		190		1,828	46.57%	335	335	,
WS Hempleman Dr Renewal WS Bower Ave Renewal	436 322		(280) (227)		156 95	100.00% 100.00%	(280) (227)		()
WS Rue Lavaud Renewal	307		(227)		395	125.75%	(227)		(
WS Beach Rd Akaroa Renewal	358	214	(144)) 299	280	119.70%	(19)		
WS Selwyn Ave Akaroa Renewal	414		36		526	113.85%			
WS Malta Cres Renewal WS Warden Street Renewal	8 229	•	(7)		254 288	4.10%	56 54		
WS Chancellor Street Renewal	229		(183) (229)		288 325	98.07% 98.54%			
WS Bryndwyr Road Renewal	14		(14)		604	2.37%			
WS Wai-iti Terrace Renewal	31		(31)) 428	444	7.28%	16		
WS Ryeland Ave Renewal	3		64	265	276	1.23%	10		
Wharf Rd WS Pipe Renewal - Pigeon Bay WS Bealey Ave-Montreal St to Caledonial	10 263		302 (263)		314 387	4.86% 68.48%	104 2		
WS Bealey Ave-Monteal St to Caledonial WS Bealey Ave-Manchester St to Madras St	263		(138)		295	149.19%	118		
WS Madras St - Bealey Ave to Ely St	287	268	(18)		274	99.58%			
WS Riccarton Rd Deans Ave Renewal	449		460	1,364	1,364	32.93%	0		
WS Wilkinsons Road Link Main	34		664	694	699	4.91%	5		
WS Highsted New Mains WS Riccarton Ave Renewal	266	582 433	582 167	585 266	582 499	0.00% 100.00%	(3) 232		
WS Riccarton Ave Renewal WS Rue Grehan Renewal-R Lavaud to Libeau	200		274	266	499 280	99.99%	232		
WS Cranford St Renewal	883		(801)		82	99.97%	(801)	(801)	
	395	222	(173)) 1,506	1,034	26.27%	(471)	,	(•
WS Reservoir Roof Renewal	267		141	1,243	408	21.49%	(835)		
Ch Ch Water Submain Renewals - Package C			(10)		256 491	33.23% 100.00%	40 488	40 488	
Ch Ch Water Submain Renewals - Package C CCPwPS1076 - Jeffreys Suction Tank Repla	72		(3)			100.00%		488 270	
Ch Ch Water Submain Renewals - Package C CCPwPS1076 - Jeffreys Suction Tank Repla Chapman's Station	72 3 20		(14)) 342	612				
Ch Ch Water Submain Renewals - Package C CCPWPS1076 - Jeffreys Suction Tank Repla Chapman's Station Bexley Pump Station EQ Well Replacement WS Mains Renewal - Marine Pde Regenerati	3 20 1	6 11	(14) 10	395	403	0.19%			
Ch Ch Water Submain Renewals - Package C CCPwPS1076 - Jeffreys Suction Tank Repla Chapman's Station Bexley Pump Station EQ Well Replacement	3 20	6 11		395				0	
Ch Ch Water Submain Renewals - Package C CCPwPS1076 - Jeffreys Suction Tank Repla Chapman's Station Bexley Pump Station EQ Well Replacement WS Mains Renewal - Marine Pde Regenerati	3 20 1	6 11 1,399	10	395) 1,683	403	0.19%	0		1
Ch Ch Water Submain Renewals - Package C CCPwPS1076 - Jeffreys Suction Tank Repla Chapman's Station Bexley Pump Station EQ Well Replacement WS Mains Renewal - Marine Pde Regenerati SCIRT - Water Supply	3 20 1 11,078	6 11 1,399 2,992	10 (9,679)	395) 1,683 4,469	403 1,683 4,343	0.19% 658.23%	(126)	(398)	



Attachment D - Special Funds

	Yea	r to Date Resu	ilts	Forecast Year End Results			After Carry Forward			
\$000's	Act/YTD	Plan/YTD	an/YTD Variance Forecast Plan Year Variance		Carry Fwd	Result				
Housing - Normal Operations										
1 July Opening Balance	8.078	8.078	-	8.078	8.078	-				
Income	6,168	6,144	24	12,087	12,073	14		14		
Operating Expenditure	-8,764	-6,918	-1,845	-12,526	-11,415	-1,111		-1,111		
Capital expenditure	-1,244	-650	-594	-3,222	-3,624	402	-394	8		
Interest on fund balance	66	115	-50	108	231	-123	-	-123		
Balance	4,304	6,769	-2,465	4,524	5,343	-819	-394	-1,213		
Llausian Farthroughs										
Housing - Earthquake										
1 July Opening Balance	34,408	34,408	-	34,408	34,408	-	-			
Response costs & repairs	-2,700	-3,377	677	-5,644	-6,743	1,099	-	1,099		
Rebuild expenditure	-1,032	-1,640	609	-1,681	-1,681	-	-			
Interest on fund balance	324	468	-144	578	936	-358	-	-358		
Balance	31,000	29,859	1,141	27,661	26,919	741	-	741		
Capital Endowment Fund - Capital										
1 July Opening Balance	97,224	97,224	_	97,224	97,224					
Inflation protection	788	788	_	1,575	1,575					
Opex expenditure	-297	-710	412	-2,257	-2,257					
Balance	97,714	97,302	412	96,542	96,542	-	-			
				,	,					
Capital Endowment Fund - Income D	istributio	n								
1 July Opening Balance	424	424	-	424	424	-	-			
Income	2,003	1,985	18	3,937	3,937	-	-			
Less inflation protection to capital	-788	-788	-	-1,575	-1,575	-	-			
Opex expenditure*	-1,033	-1,259	226	-2,828	-2,678	-150	150			
Forecast carry forward requirements				150		150	-			
Balance**	607	362	245	108	108	-	150			
* includes \$125,000 unallocated budget										
** Total balance available for allocation is \$232,838 beir	ig the unalloca	ated budget p	olus the foreca	ast closing ba	lance.					
Earthquake Mayoral Relief Fund										
1 July Opening Balance	327	327		327	327	_				
Contributions	321	521	-	521	521	-				
Interest	3	_	3	5	_	5		5		
Drawdowns:		-	5	5	-	5	-	0		
St Paul's Trinity Pacific Presbyterian Church		-100	100	-100	-100					
Southern Ballet Theatre Trust		-200	200	-100	-200	-				
Balance	331	-200	303	-200	-200	- 5	-	5		
N B future funds of \$25,000 are allocated to the Univ			303	32	21	5	-	;		

N.B. future funds of \$25,000 are allocated to the University Quake Centre



8. Resolution to Exclude the Public

Section 48, Local Government Official Information and Meetings Act 1987.

I move that the public be excluded from the following parts of the proceedings of this meeting, namely items listed overleaf.

Reason for passing this resolution: good reason to withhold exists under section 7. Specific grounds under section 48(1) for the passing of this resolution: Section 48(1)(a)

Note

Section 48(4) of the Local Government Official Information and Meetings Act 1987 provides as follows:

- "(4) Every resolution to exclude the public shall be put at a time when the meeting is open to the public, and the text of that resolution (or copies thereof):
 - (a) Shall be available to any member of the public who is present; and
 - (b) Shall form part of the minutes of the local authority."

This resolution is made in reliance on Section 48(1)(a) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act which would be prejudiced by the holding of the whole or relevant part of the proceedings of the meeting in public are as follows:



ITEM NO.	GENERAL SUBJECT OF EACH MATTER TO BE CONSIDERED	SECTION	SUBCLAUSE AND REASON UNDER THE ACT	PLAIN ENGLISH REASON	WHEN REPORTS CAN BE RELEASED
9	COUNCIL CONTROLLED ORGANISATION - 31 DECEMBER 2016 PERFORMANCE REPORT	S7(2)(H)	COMMERCIAL ACTIVITIES	DISCUSSES THE COMMERCIAL ACTIVITIES OF THE ENTITIES	When the information is publicly available
10	OVERDUE DEBTORS OVER \$20,000 AT 31 DECEMBER 2016	S7(2)(A)	PROTECTION OF PRIVACY OF NATURAL PERSONS	OVERDUE DEBTORS SHOULD REMAIN CONFIDENTIAL TO ASSIST IN THE COLLECTION OF THRESE DEBTS.	When legal proceedings are commenced.