



AGENDA 2018

PERFORMANCE, AUDIT AND RISK COMMITTEE

Thursday 24 May 2018 Time: 2.00pm

Venue: Council Chamber, 200 Tuam Street, Christchurch

Performance, Audit and Risk Committee

Membership

Chair Rod Cullinane

Environment Canterbury

Councillors: Claire McKay John Sunckell

Lan Pham Peter Scott

ENVIRONMENT CANTERBURY

PERFORMANCE, AUDIT AND RISK COMMITTEE

TABLE OF CONTENTS

1.	Apologies	6
	Conflict of Interest	
3.	Deputations and Petitions	6
	Risk	
4	4.1. Health and Safety	7
	Performance	
į	5.1. Action List	12
į	5.2. Operational Report April 2018	14
į	5.3. Financial Health Report April 2018	38
	5.4. Efficiency and Productivity Reporting	45
6.	Audit	49
(6.1. Internal audit standing paper	
7.	Public Excluded	52
8.	Notices of Motion	53
	Extraordinary and Urgent Business	
10.	. Questions	53
11.	. Next Meeting	53
	. Closure	

- 1. Apologies
- 2. Conflict of Interest
- 3. Deputations and Petitions

4. Risk



4.1. Health and Safety Performance, Audit and Risk Committee (PARC) report

Date of meeting	Thursday, 24 May 2018
Author	Matthew Bennett
	Health and Safety Advisor
Portfolio Director	Miles McConway
	Director Finance and Corporate Services

Purpose

To provide a summary of information on Health and Safety matters to the Performance, Audit and Risk Committee.

Recommendations

That the Performance, Audit and Risk Committee:

• Receive the Health and Safety Governance Report for May.

Attachments

· Health and Safety Report

Health and Safety Report

Recommendations

That the Performance, Audit and Risk Committee:

1. Receive this report on Health and Safety progress and indicators.

Summary

- Progress has been made during the past month on process improvement for health and safety performance data, continued review of the health and safety strategy and the ground work for a suite of standard operating procedures for the Operations Group.
- Since the last governance report the lead indicators have been reviewed and determined that there is further room to improve collation and presentation of data and trends.
- Five incidents were reported in May, two were insignificant and three minor. Two of the investigations have been closed, two are ongoing and one is overdue.

Health and Safety Strategy Work Programme

Strategy Update

The current strategy has 12 measures: four are complete and five require continuous monitoring which is occurring. The following measures are being actively worked on:

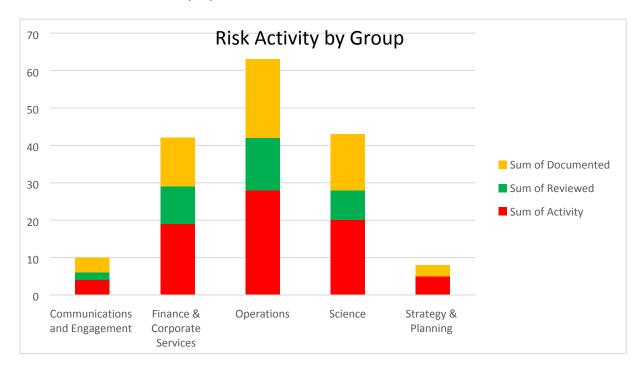
- Section Training / competency plan
- Development of Safe Systems of Work: HIGH 75%, MEDIUM 35%
- Contractor procurement and management

Lead Indicators

A lead indicator is a measure preceding an event used to drive and measure improvement and prevention activities. They are evidence that we are actively doing things to improve Health and Safety systems and conditions in our organisation, whether it be training, audits or identifying ergonomic opportunities. Lead indicators are those things we are doing now, which will hopefully have a positive impact in the future.

Risk Profile

This chart shows the risk profile by group, measured by the number of "risk activities" (activities done that potentially cause harm). Red shows identified activities where there are no plans, procedures or mitigations embedded, amber shows where a plan, procedure or mitigation is in place while green is where a procedure is in place and has been reviewed and determined are fit for purpose.



Improvement and Corrective Actions

Improvements and corrective actions are activities that have resulted from inspections, enquiries, audits and reviews. They are a strong performance indicator as they show the ability of ECan to learn and effectively implement improvements. We are working on a method to collect, record and present data on our performance in this area. There are several important improvements underway:

- Developing a centralised record of building evacuation status and requirements.
- Improving the use and understanding of the Hazard Register.
- Producing improved field resources for the critical risk rules.

Audits and Inspections

Thirteen external reviews have been lined up for 2018. So far one has been been closed off with a very positive result, a further three are underway, and one more is about the be initiated. The remainder will be spread across the latter half of the year.

In addition, there will be an internal desktop audit of the overall health and safety management structure and each section will set an internal programme of review of specific activities as a part of their annual health and safety planning.

Training

Environment Canterbury has a catalogue of 37 health and safety related training courses, with each role having different requirements. The demand for training is consistently met within an acceptable timeframe. Of note:

- Refresher training on both Advanced Driver and 4WD training has been delivered in line with the introduction of new vehicles into the fleet,
- The introduction of Hazard Register Training has been received with a lot of interest,
- There has been a request for a customised programme for staff involved in the oversite of contractors.

Occupational Health

The occupational health risk to Environment Canterbury workers is generally low, with field and depot workers having an elevated exposure. Our testing regime includes the following checks (staff are tested based on risk factors associated with their work):

- Noise Induced Hearing Loss (NIHL),
- Eyes,
- Lung Function dust and asbestos,
- Blood hepatitis A + B, Chemical exposure.

Results from testing show only low rates of NIHL, which is within acceptable limits and is primarily indicated to be non-work related.

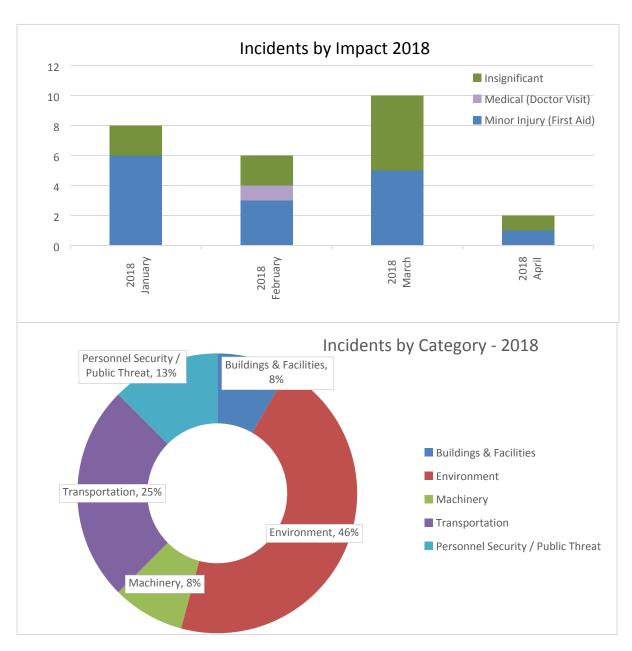
The other area of occupational health that we focus on for office based workers is workstation ergonomics and we have an active programme of assessment that is proving effective at mitigating harm.

Lag Indicators

Incidents

Incidents occurred in April:

	aonto occanica in 7 tpini		
	Event	Impact	Status
1	Trip in Kainga Yard	Minor harm	Closed
2	Trip on Tuam St stairs	Minor harm	Closed
3	Trapped in elevator	Insignificant harm	Ongoing
4	Burn on machine exhaust	Minor harm	Ongoing
5	Potential tractor rollover	Insignificant harm	Overdue



5. Performance



5.1. Action List

Performance, Audit and Risk Committee (PARC) report

Date of meeting	24 May 2018
Author	Katherine Harbrow, CFO
Endorsed by	Miles McConway, Director Finance & Corporate Services

Purpose

Attached is the Action List for the Performance, Audit and Risk Committee (PARC) in the agenda.

The purpose of this report is to record matters raised at the PARC meetings that require substantial follow up actions and to provide delivery times and accountability.

Recommendations

That the Performance, Audit and Risk Committee:

Receive the Action List for the 24 May 2018 meeting agenda

Attachments

• Current PAR Action List

Performance, Audit & Risk Committee Action List

#	Action Request Date	Resolution/Request	Action Taken	By Whom	Notes/Dates
		Future Meetings:			
	02/03/2017	Workshop on operational performance report to be arranged. Workshop will focus on what metrics can be included in future reports	To be arranged once line of sight work is completed	Katherine Harbrow	
		Efficiency and Productivity Reporting	Ongoing	Miles McConway	
		Current Meeting:			
~		8+4 Forecast Report: As part of the monthly operations report include details on the required run rate to achieve the 8+4 forecast at year end.	Extra commentary added to Operations Report	Chantel Mills	
7		Public Transport Report: Results of 3-month WIFI trial to be included in public transport report when available	Awaiting results of trial	Stewart Gibbon	

5.2. Operational Report April 2018



Performance, Audit and Risk Committee (PARC) report

Date of meeting	Thursday 24th May 2018
Author	Chantel Mills Team Leader – Corporate Reporting
Endorsed by	Katherine Harbrow Chief Financial Officer

Purpose

To report on operational performance by portfolio for the ten-month period ended 30 April 2018.

Value proposition

To enhance the Performance, Audit and Risk Committee's understanding of the organisations operational performance.

Recommendations

That the Performance, Audit and Risk Committee:

 receives the Operational Performance report for the ten months ended 30 April 2018.

Background

The Performance, Audit and Risk Committee (PARC) Operations Report for April 2018 includes service delivery and related financial performance information for the 2017/18 year to date.

Overall Performance

82 of the 88 measured Levels of Service (LoS) performance targets for the year are on track to be achieved or have been achieved (93.2%).

For the ten months ended 30 April 2018 an operating surplus (excluding business units and other non-operating income) of \$1.32 million is reported against a budgeted deficit of \$3.59 million, or a \$4.91 million favourable variance against budget. This variance consists of \$2.39 million more revenue and \$2.51 million less expenditure than budget.

Performance against Levels of Service (LoS)

We have 93 LoS targets in 2017/18, with 5 not being measured (i.e. 1 in Air Quality; 1 in Canterbury Water Management Strategy; and 3 in Passenger Transport), leaving 88 targets being reported on in the Operational Performance Report.

At 30 April 2018, 81 of the 88 measured LoS targets are on track and we have achieved 1 LoS target in CWMS. There are 6 LoS targets flagged as either 'Not on track' or 'Will not be Achieved' ~ see below:

TARGET	Current Month	Prior Month	Portfolio	Narration
Orari-Temuka-Opihi-Pareora and Waimakariri scheduled for Year 3 LTP (2017/18).	Will not be Achieved	Will not be Achieved	cwms	The OTOP and Waimakariri notification dates have been delayed.
Target dates for statutory plan public notification are met.	Will not be Achieved	Not on track	CON	It is anticipated that the OTOP notification date may need to be delayed, and also the already acknowledged delay in the Waimakariri notification date.
A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings.	Not on track	Not on track	CON	Higher number of request, which is most likely due to the more complex applications. Looking at s92 requests is not a good measure of whether or not applicants clearly understand the quality of the application required to be submitted.
A median of 24 days or less of total elapsed time is achieved.	Not on track	Not on track	CON	There has been an increase in complex consent applications which take more time to process. However, this does not represent a reduction in quality of work.
100% of medium or high potential impact dams have registered a Dam Safety Assurance Programme.	Not on track	On Track	CON	Dam safety standards revoked by government.
Environment Canterbury's policy advice meets NZIER's good practice standards with scores on average 6.75 or better.	Will not be Achieved	Will not be Achieved	REG LEAD	Assessment score for 2017/18 is 6.7 (.05 below Level of Service target score).

Please refer to the attached Levels of Service Report for further details.

Financial Performance

Revenue

Rates revenue is in line with budget. User pays and Other revenue are slightly higher (8.79%) than budget and Grants are slightly lower (0.50%) than expected.

User pays and Other revenue

Transport, Greater Christchurch Rebuild and Urban Development user pays revenue is \$0.6 million higher than anticipated because of higher public transport contract revenue year to date.

User pays and other revenue are higher than budget in the Hazards, risk and safety portfolio. We have received \$0.45 million extra revenue from user pays engineering works, poplar logging in river berms and willow pole sales in flood protection and control works. We have also managed to recover \$0.27 million more than anticipated in relation to the 2016 North Canterbury Earthquake.

CWMS received \$0.68 million external funding to support regional infrastructure projects, which includes \$0.29 million from The Crown to the OTOP Acceleration Fund.

User pays and other revenue in the Planning, Consents and Compliance portfolio are \$0.47 million lower than budget. Consent processing application revenue is \$0.80 million lower than budget due to fewer consent applications being received than anticipated and is offset by lower corresponding expenditure, resulting in a near break-even year to date result. RMA consent monitoring and incident response user pays revenue is \$0.28 million more than expected.

Grants

Biodiversity and biosecurity have received additional grant revenue of \$2.34 million from the Ministry of Primary Industries (MPI) towards the control of wilding conifer.

ransport, Greater Christchurch Rebuild and Urban Development grant revenue is \$1.70 million underbudget due to capital grant funded IT projects being delayed (\$0.74 million), lower contract grant revenue (\$0.45 million), and lower than anticipated marketing activity (\$0.20 million).

Expenditure

CWMS operating expenses are \$0.53 million (2.5%) under budget, and consists of a \$1.19 million underspend on the RMA Water Framework due to delays in contracting for Omnibus 2019 sub-regional plan work; and a \$0.70 million over spend in Zone and Regional Delivery with higher campaign costs than budgeted. Campaigns to date have included 'Consent to farm', 'Can I Swim here', 'Farm audit programme', and 'Good Management Practice'.

Transport, Greater Christchurch Rebuild and Urban Development operating expenses are \$1.73 (2.9%) lower than budget because of delays to IT projects, lower bus contract expenditure and less marketing being undertaken. Community transport programmes are \$0.43 million overspent due to increased patronage – the overspend is partially offset by higher grants and other income (\$0.28 million).

Hazards, risk and safety portfolio operating expenses are \$0.56 million (2.6%) under spent, and is driven by lower than anticipated uptake of grant funded waste recovery services re the North Canterbury earthquake (\$0.40 million); delays in tendering for technical geological hazard and fluvial works (\$0.29 million); and deferral of the Coastal Environment Plan to 2019/20. Flooding events in July and February have resulted in emergency management being \$0.49 million overspent.

The operating expenditure for the Planning, consents and compliance portfolio is \$1.40 million (10.6%) lower than anticipated. Consent application processing costs are lower than budget and reflects the actual volume of consents processed this year (vs the estimated volume). We have seen a reduction in the number of events requiring incident response and investigation (\$0.38 million) this year; and desktop water data monitoring has reduced the need for as many field visits, thereby lowering associated monitoring costs.

Biosecurity expenditure is \$2.23 million higher than budget and is primarily due to wilding conifer control work, which is funded by grant revenue received from MPI.

Actual vs 8+4 Forecast tracking

Forecast expenditure on all portfolios for the 2017/18 year is \$169 million. Expenditure to the end of April is \$135 million, meaning we will need to spend \$34 million (20% of the forecast) in May and June to meet forecast expenditure.

The current position is similar to the same time last year, where 21% of full year expenditure was incurred in the last two months of the financial year.

PORTFOLIO		2017	7/18			2016/17	
	ACT	FCAST	FCAST	%	ACT	ACT	%
	JUL-APR	FULL YR	MAY_JUN		FULL YR	MAY-JUN	
Air quality	3,510	4,448	937	21%	3,452	944	27%
Biodiversity and biosecurity	9,121	12,609	3,488	28%	12,226	4,633	38%
Canterbury Water Management Strategy	21,022	26,918	5,897	22%	24,526	5,711	23%
Hazards, risks and safety	20,685	26,317	5,632	21%	26,665	5,519	21%
Planning, consents and compliance	11,783	14,236	2,453	17%	14,285	2,710	19%
Regional leadership	11,128	13,276	2,148	16%	12,835	2,545	20%
Transport, Greater Christchurch rebuild & urban development	57,800	71,194	13,394	19%	67,946	12,484	18%
TOTAL	135,049	168,998	33,949	20%	161,933	34,545	21%

Attachments

- Operational Performance Report April 2018
- Levels of Service Report April 2018

File reference	[SharePoint link for this paper]
Peer reviewers	[Names of two peer reviewers who have reviewed this paper]





Reporting Period 1/07/2017

20.36 M

19.66 M

Goal:

Caroline Hart

REVENUE

REVENUE

OPERATING PERFORMANCE

CANTERBURY WATER MANAGEMENT STRATEGY

30/04/2018

EXPENDITURE

-0.66 M SURPLUS/DEFICIT

YTD ACTUAL EXPENDITURE VS FULL **YEAR BUDGET**



YTD Actual
 Budget Left

Revenue is within budget and includes external funding from central government

and industry (\$680k) to support regional infrastructure projects.

21.55 M Goal: 3.58%

-2.45%

Goal:

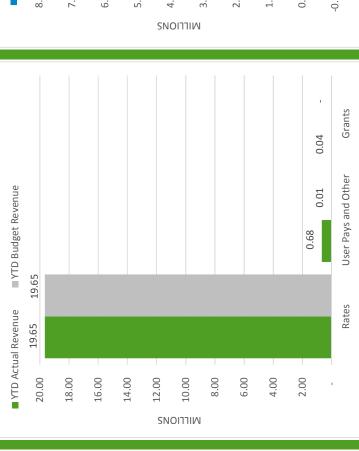
-1.89 M

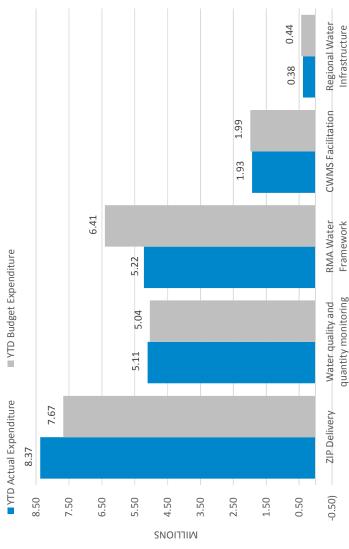
EXPENDITURE

campaigns including consent to farm, LAWA summer swim, support for Farm Audit Omnibus 2019 Sub Regionals, and expenditure being lower than expected due to Overspend in ZIP Delivery due to a combination of Land Management advice on Underspend in RMA Water Framework due to delays with contracting work for Programme, North Canterbury earthquake recovery, and GMP campaigns.









Environment Canterbury Regional Council	TRANSPORT, GREATER CHRISTCHURCH REBUILD AND URBAN DEVELOPMENT LEVELS OF SERVICE TARGETS Q	ATER CHRISTCHUI	RCH REBUILD AND	URBAN DEVELOP	MENT STATUS: LEVELS	PMENT STATUS: LEVELS OF SERVICE TARGETS
Kaunihera Taiao ki Waltaha Reporting Period	ACHIEVED	ON TRACK	NOT ON TRACK	WON'T ACHIEVE	Achieved O	■ Achieved ■ On track to be achieved ■ May not be achieved ■ Will not be achieved
1/07/2017 30/04/2018 Sam Elder	0	6	0	0		100%
Levels of Service	COMMENTS ON SERVICE DELIVERY	CE DELIVERY			Г	WATCHLIST
Ŋ	Delivery of the statutory and strategic work programme for the RTC remains on track. The GCP continues to progress the work required to give effect to the NPS-UDC, including the HBDCA and FDS. Environment Canterbury also continues to provide technical and planning advice on various regeneration plans and strategies in Greater Christchurch. The Whakaraupo/Lyttelton Harbour Catchment Management Plan was publicly launched on 7 March. The GCPTJC will comment review of the draft RPTP this month leading up to its release for consultation in August. Total Mobility cost	y and strategic work the work required to give also continues to postrategies in Greater of Plan was publicly Inthe leading up to its real of the strategies in the leading up to its real of the strategies in the leading up to its real of the strategies in the leading up to its real of the strategies in the strategies	k programme for the RTC remains on track. The GCP or give effect to the NPS-UDC, including the HBDCA and provide technical and planning advice on various er Christchurch. The Whakaraupo/Lyttelton Harbour launched on 7 March. The GCPTJC will comment revierlease for consultation in August. Total Mobility cost	C remains on track. TI JDC, including the HB lanning advice on vari akaraupo/Lyttelton H he GCPTJC will comm in August. Total Mot	ne GCP DCA and FDS. ous arbour ent review of	
Measures	remains higher than budgeted. Patronage in Greater Christchurch up slightly in April, with year-to- date currently sitting at 1.0% up on last year.	idgeted. Patronage in t 1.0% up on last year	Greater Christchurch	up slightly in April, wi	:h year-to-	
12						
Targets	EMERGING ISSUES				Г	ACRONYMS / ADDITIONAL NOTES / METRICS
12	LTP deliberations commence shortly following completion of the hearings process. With the draft RPTP due out for consultation in August, there is a risk of misalignment between these two process	nence shortly followi ultation in August, the	ng completion of the h ere is a risk of misalignr	earings process. With nent between these t	the draft wo process	FDS: Future Development Strategy GCP: Greater Christchurch Partnership GCPTJC: Greater Christchurch Public Transport Joint Committee HBDCA: Housing and Business Development Capacity Assessment LTP: 2018-28 Long Term Plan NPS-UDC: National Policy Statement on Urban Development
Not Measured This Year						Capacity RPTP: Regional Public Transport Plan RTC: Regional Transport Committee
m						



30/04/2018 1/07/2017

OPERATING PERFORMANCE

TRANSPORT, GREATER CHRISTCHURCH REBUILD AND URBAN DEVELOPMENT

REVENUE

57.58 M 58.44 M

Goal:

Sam Elder

-1.46%

57.8 M **EXPENDITURE**

SURPLUS/DEFICIT

REVENUE

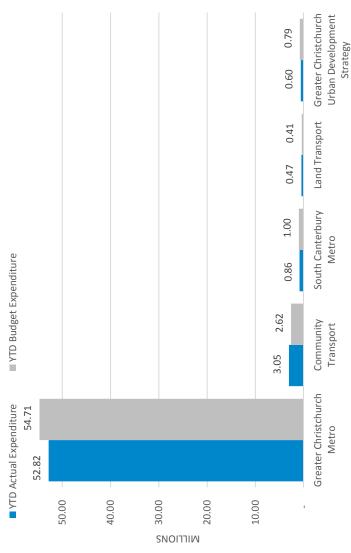
Revenue for the Greater Christchurch Metro programme is \$1.3 million lower than marketing activity, and timing of public transport infrastructure claims from CCC. budget. Due to less expenditure less grant funding has been claimed from NZTA. This is mainly due to delays to the delivery of IT projects, lower than expected

Goal: -1.09 M -2.91% 59.53 M **EXPENDITURE** Goal:





MILLIONS





REGIONAL LEADERSHIP OPERATING PERFORMANCE REVENUE

9.79 M Goal:

30/04/2018

1/07/2017

David Perenara O'Connell

EXPENDITURE 11.31 M

-1.38 M SURPLUS/DEFICIT

-1.52 M

Goal:

-1.64%

YTD ACTUAL EXPENDITURE vs FULL **YEAR BUDGET**

YTD Actual
 Budget Left

Revenue progressing in line with budget.

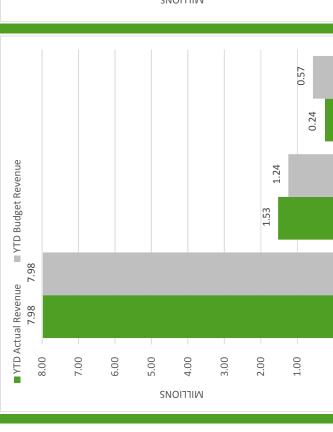
REVENUE

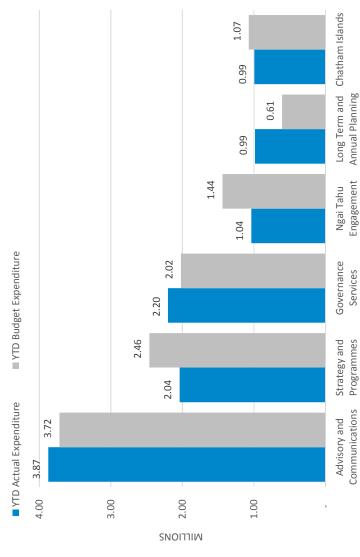
Goal:

-0.45%

projects. The long term plan is overspent as a result of Council developing a new budgeted labour costs together with lower demand for tangata whenua advisory engagement tool which enabled better information for the public to see the proportion of rates spent on different functions and activities.

There has been an underspend in Tuia and Strategy Programmes due to lower than **EXPENDITURE**





Grants

User Pays and Other

Rates



Reporting Period 1/07/2017

30/04/2018

OPERATING PERFORMANCE AIR QUALITY

2.93 M REVENUE

3.51 M **EXPENDITURE** 3.23 M

-0.24 M

YEAR BUDGET

YTD ACTUAL EXPENDITURE vs FULL

EXPENDITURE

Goal:

-1.84%

2.98 M

Goal:

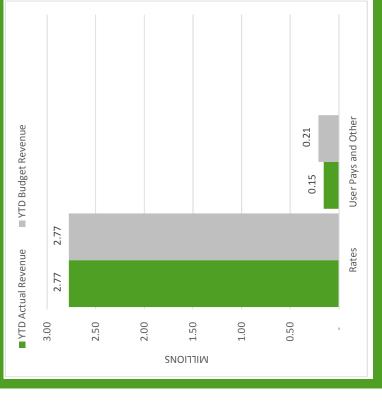
Sam Elder

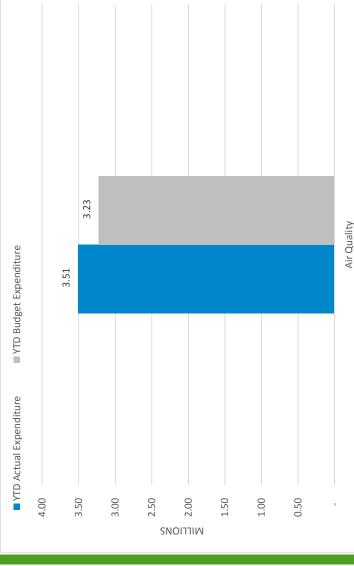
REVENUE

budgeted for Clean Heat Loans.

South Canterbury during winter 2017, the Waimate ULEB swap out initiative and 31 There has been an overspend resulting from unbudgeted implementation work in October 2017 compliance deadline campaign. Also costs for ULEB authorisation process consultancy work which is slightly offset by lower labour costs due to vacancies in the Investigations team. Revenue is slightly under budget due to interest charge rate being lower than

-0.58 M SURPLUS/DEFICIT Goal: 8.78% YTD ActualBudget Left







30/04/2018 Reporting Period 1/07/2017

David Perenara O'Connell

REVENUE

Industries for the Regional Wilding Conifer Programme.

BIODIVERSITY AND BIOSECURITY OPERATING PERFORMANCE

REVENUE

9.32 M 6.52 M Goal:

42.91%

9.12 M **EXPENDITURE**

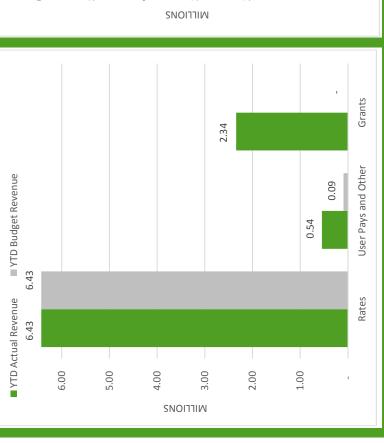
SURPLUS/DEFICIT 0.19 M

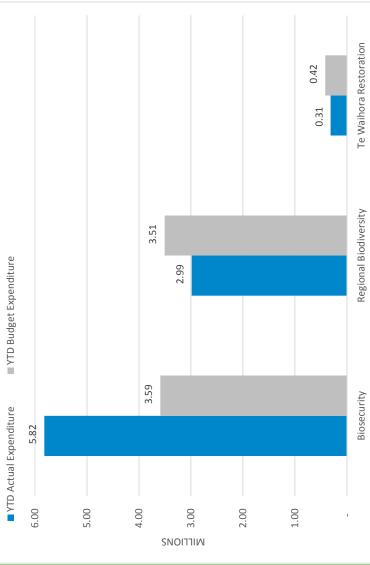
YEAR BUDGET

YTD ACTUAL EXPENDITURE vs FULL

in arrears at the end of the financial year. Revenue is over budget due to additional funding from the Ministry for Primary







Environment Canterbury	HAZARDS, RISK AND SAFETY	SAFETY	34	15	ATUS: LEVELS	STATUS: LEVELS OF SERVICE TARGETS Analysis of the state to exhibit the state of th
Regional Council Kaunihera Talao ki Waitaha	LEVELS OF SERVICE LANG	GEIS			Achieved O	■ Achieved ■ On track to be achieved May not be achieved Will not be achieved
Reporting Period 1/07/2017 Sam Elder	ACHIEVED	ом тваск 34	NOT ON TRACK	WON'T ACHIEVE		100%
Levels of Service	COMMENTS ON SERVICE DELIVERY	E DELIVERY				WATCHLIST
10	The portfolio is progressing well. Highlights this month include: preparing for proposed changes to the Flood Protection and Drainage Bylaw 2013 to be publically notified late May; completion of annual Rating District Liaison meetings; the first C10 (reflecting 10 districts of Canterbury) courses for developing fly-in teams delivered by Civil Defence and Emergency Management and were attended by students from across Canterbury; a new section of track linking the Groynes with White's Crossing is well underway, and; construction has started on Stage 2 of the Universal Shipborne Automatic	ing well. Highlights i Drainage Bylaw 20 ison meetings; the a lelivered by Civil De Canterbury; a new s instruction has stari	this month include: pre 13 to be publically not first C10 (reflecting 10 fence and Emergency section of track linking :ed on Stage 2 of the U	eparing for proposed chalfied late May; complet districts of Canterbury) Management and were the Groynes with Whit Iniversal Shipborne Aut		The following targets were not achieved in 2016/17: A total of 80% of council and CDEM survey respondents rate the relationship and service as good or very good (on a scale of very poor, poor, fair, good and very good).
Measures	Identification System (AIS) project (Lyttelton, Kaikoura, Timaru).	S) project (Lytteltor	, Kaikoura, Timaru).			
18						
Targets	EMERGING ISSUES					ACRONYMS / ADDITIONAL NOTES / METRICS
34	River erosion issues after successive high flows in South Canterbury rivers (July 2017, February 2018, April 2018) are currently being assessed.	r successive high flo being assessed.	ws in South Canterbur	y rivers (July 2017, Febi		MfE: Ministry for the Environment
Not Measured This Year						
0						



30/04/2018 1/07/2017

HAZARDS, RISK AND SAFETY **OPERATING PERFORMANCE**

23.92 M REVENUE

2.24% 23.4 M

Goal:

Sam Elder

REVENUE

20.68 M **EXPENDITURE**

SURPLUS/DEFICIT 3.24 M

Goal:

-5.63%

21.24 M

Goal:

2.15 M

EXPENDITURE

expected (extended to Oct 2018). Natural Hazards underspend in Geological Hazard Emergency overspend is due to three flood event activations/responses during the Earthquake Waste Recovery Project having lower uptake by property owners than programme underspend due to deferral of Coastal Plan review to 2019/2020 FY. & Risk Investigations and Fluvial Monitoring due to delayed tendering for some technical work (expected to be on budget by year end). Coastal Environment year. Contaminated Hazardous Land underspend due to Hurunui/Kaikoura

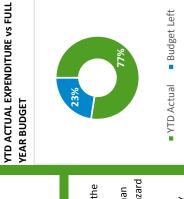
Management revenue is higher than budget due to flood response reimbursements

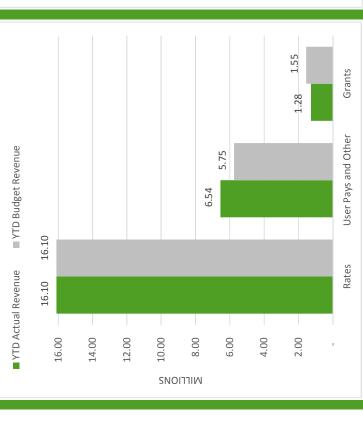
associated delay in receiving cost reimbursements from MfE. Emergency

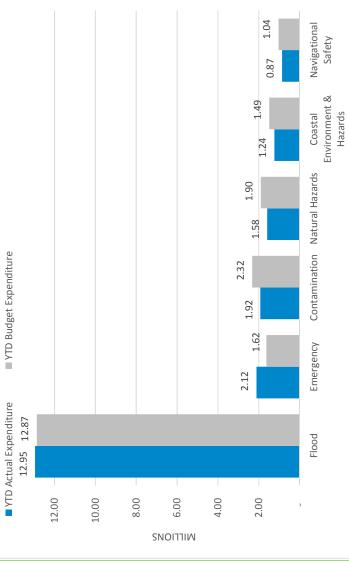
engineering works, poplar logging in river berm areas and sales of willow poles.

this FY, which are offset by higher than budgeted user pays revenues for

Contaminated Hazardous Land revenue is lower than expected with the Hurunui Kaikoura Earthquake Recovery Waste Project being extended (Oct 2018) and an









Reporting Period 1/07/2017

30/04/2018

Sam Elder

REVENUE

consent application processing is lower than budgeted due to the lower than expected number of User pays revenue from RMA applications.

PLANNING, CONSENTS AND COMPLIANCE **OPERATING PERFORMANCE**

REVENUE

13.18 M

Goal:

Goal:

-5.14%

EXPENDITURE

11.78 M 13.18 M

SURPLUS/DEFICIT 0.72 M

Σ 0

Goal:

-10.62%

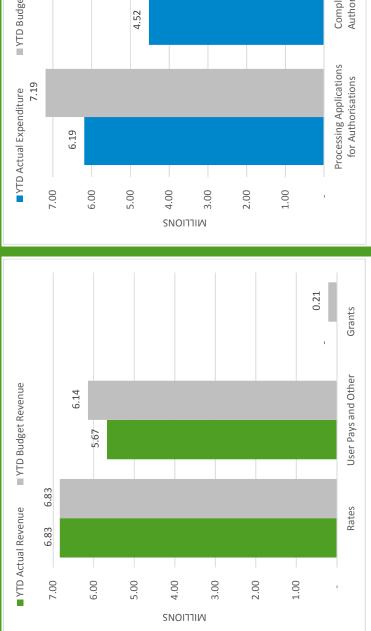
YTD ACTUAL EXPENDITURE vs FULL

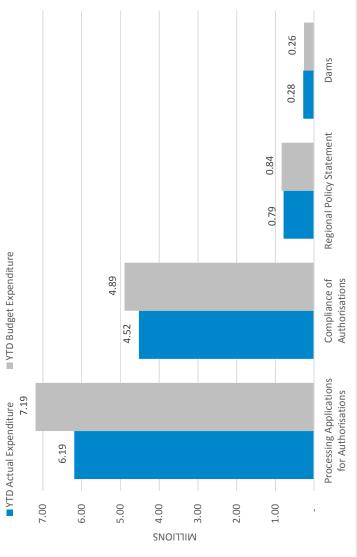
YEAR BUDGET

YTD Actual
 Budget Left

EXPENDITURE

The under spend in compliance monitoring is due to the use of desktop monitoring of water data and less field visits. There is also processed which differs from the volume budgeted. The revenue in consent processing is lower by a similar amount reflecting an under spend in incidence response due to fewer events requiring response and investigations. Resources being used to support implementation of GMP on farms. There is an under spend in consent processing which reflects the actual volume of consents almost breakeven result.





ALL PORTFOLIO LEVELS OF SERVICE Operational Performance Report As at 30 April 2018



	Υ	Current Month	Prior Month	Portfoli
Canterbury a	hirsheds progress towards the National Environmental Standards for Air Quality.			
TARGET	Air quality monitoring and reporting occurs across Canterbury airsheds. Airshed monitoring and reporting capability is maintained as required by the National Environmental Standard for			
	Air Quality.	On Track	On Track	AIR
TARGET	Outcomes-focused reporting frameworks, eg. polluted airshed graphs of PM10 showing concentration reductions,	On Track	On Track	AIR
	are made public.			
loint work pr	rogrammes are developed with health boards and territorial authorities to support air quality			
outcomes.	, , , , , , , , , , , , , , , , , , ,			
MEASURE	Agreements are in place with health boards and territorial authorities.			
TARGET	Two joint work programmes in place and delivered each year.	On Track	On Track	AIR
The Company	All Disc 2045 and all the discretization of the second state of th			
The Canterbi MEASURE	ury Air Plan 2015 and airshed action plans are in place. Adoption and implementation of the Canterbury Air Plan 2015.			
TARGET	Air Plans are operative.	Not Measured	Not Measured	AIR
TARGET	Implementation plans are in place for seven polluted airsheds as agreed with territorial authorities and health	On Track	On Track	AIR
	boards.			
BIODIVERSI	TY AND BIOSECURITY			
51051151				
Environment	Canterbury works with Ngāi Tahu, communities, territorial authorities, Department of			
Conservation	n, land occupiers and other recreational, environmental and industry parties to protect and			
	erbury's indigenous biodiversity and aquatic ecosystem health.			
MEASURE	On-the-ground projects to protect and restore indigenous biodiversity.			
TARGET	An annual increase in the area within the region that is protected (legally or physically), or subject to restoration activities, e.g. restoration planting.	On Track	On Track	BIO
TARGET	Investment in biodiversity initiatives is made in accordance with zone and regional work programmes.	On Track	On Track	вю
TARGET	At least two biodiversity projects are initiated or progressed in each CWMS zone annually.	On Track	On Track	ВІО
MEASURE	Regional biodiversity policy and strategies are given effect to.			
TARGET	Support development of biodiversity content resulting from territorial authority district plan reviews in the		2.2	
	Canterbury region.	On Track	On Track	BIO
	Canterbury administers and implements a Regional Pest Management Plan. Implementation			
	between new pest incursions and pre-existing pests with both managed in a cost-effective and			
equitable wa	•			
MEASURE	Implementation of a Regional Pest Management Plan that meets the requirements of the Biosecurity Act 1993.			
TARGET	Objectives in the Regional Pest Management Plan are met.	On Track	On Track	BIO
TARGET	A proposed new Regional Pest Management Plan is operative by June 2018.	On Track	On Track	вю
MEASURE TARGET	Regional incursion response capability is maintained. Management plans are in place and/or response decisions progressed for 100% of new pests detected.	On Track	On Track	BIO
TARGET	Regional incursion response capability and capacity is maintained as agreed under the National Biosecurity	On Track	On Track	BIO
	Capability Network.	On Track	On Track	ыо
Fa.::	Contach an will work in neglecture his with Nati Taha to involve and a inist assessment to assess			
	Canterbury will work in partnership with Ngãi Tahu to implement a joint programme to progress erational vision to restore and rejuvenate the mauri and ecosystem health of Te Waihora (Lake			
Ellesmere).	radional vision to restore and rejuvenace the maun and ecosystem nearth of the walliona (Eake			
MEASURE	Implementation of the Whakaora Te Waihora Joint Cultural and Ecological Restoration Plan.			
TARGET	An annual work programme is agreed by programme partners and completed work reported to this group by 30	On Track	On Track	вю
TARCET	June 2018.			
TARGET	At least 80% of survey respondents rate the relationship as good or very good (on a scale of very poor, poor, fair, good and very good).	On Track	On Track	BIO
	8			
MEASURE	Parties to the Te Waihora Co-Governance agreement are satisfied with the relationship and outcomes achieved			
TARCET	with Environment Canterbury.			
TARGET	with Environment Canterbury. Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored.	On Track	On Track	BIO
TARGET		On Track	On Track	вю
		On Track	On Track	вю
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY	On Track	On Track	вю
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY ip with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone	On Track	On Track	ВЮ
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions.	On Track	On Track	ВІО
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone implementation	On Track	On Track	ВЮ
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions.	On Track	On Track	BIO
CANTERBUI	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY Ip with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on	On Track	On Track	BIO
CANTERBUI In partnershi and regional MEASURE	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration	On Track	On Track	ВІО
CANTERBUI In partnershi and regional MEASURE	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality	On Track Achieved	On Track Achieved	
CANTERBUI In partnershi and regional MEASURE	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration			
CANTERBUI In partnershi and regional MEASURE	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY Ip with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives			
CANTERBUI In partnershi and regional MEASURE TARGET	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply			BIO
CANTERBUI In partnershi and regional MEASURE TARGET	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on environmental restoration improved water quality initiatives improved water quality initiatives improved water use efficiency and land management infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and wards the CWMS targets.			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including:			
CANTERBUI In partnershi and regional MEASURE TARGET	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and wards the CWMS targets.			
CANTERBUI In partnershi and regional MEASURE TARGET	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and rards the CWMS targets. See detailed table including: - rainfall			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - river flows - river/stream water quality - lake water quality - lake water quality			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - rainfall - river flows - river/stream water quality - lake water quality - marine water quality - marine water quality			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on environmental restoration improved water quality environmental restoration improved water quality environmental restoration improved water use efficiency and land management infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - rainfall - river flows - river/stream water quality - lake water quality - marine water quality - marine water quality - marine water quality - estuary water quality			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - rainfall - river flows - river/stream water quality - lake water quality - lake water quality - estuary water quality - estuary water quality - estuary water quality - estuary water quality - ecosystem health			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on environmental restoration improved water quality environmental restoration improved water quality environmental restoration improved water use efficiency and land management infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - rainfall - river flows - river/stream water quality - lake water quality - marine water quality - marine water quality - marine water quality - estuary water quality			
CANTERBUI in partnershi and regional MEASURE TARGET Gather and r	Annual survey undertaken, assessed and analysed. Performance of Service Level Agreements is monitored. RY WATER MANAGEMENT STRATEGY p with the Canterbury region's district and city councils and Ngai Tahu, facilitate the CWMS zone committees to provide ongoing and improved community input to water management decisions. Report received from each committee on their progress with implementation of their Zone Implementation Programmes and the ten target areas. Annual update from the CWMS regional committee. 11 reports that demonstrate progress on - environmental restoration - improved water quality - water quality initiatives - improved water use efficiency and land management - infrastructure for reliable water supply make available information on water quantity, water quality, ecosystem health, soils, and vards the CWMS targets. See detailed table including: - rainfall - river flows - river flows - river force and water quality - lake water quality - estuary water quality - estuary water quality - estuary water quality - ecosystem health - groundwater levels			

		Current Month	Prior Month	Portfolio
TARGET	See detailed table that includes: - number of sites - frequency of measure - availability of information	On Track	On Track	CWMS
MEASURE TARGET	Report on progress towards CWMS targets is complete. No report due in 2017/18 - the report is produced every two years.	Not Measured	Not Measured	CWMS
for water qua	e zone committees to lead a community process to collaboratively establish environmental limits slity and water quantity in Canterbury. $ \\$			
MEASURE TARGET	A schedule of RMA plans or variations is notified that reflects the community recommendations for environmental limits. Orari-Temuka-Opihi-Pareora and Waimakariri scheduled for Year 3 LTP (2017/18).	Will not be Achieved	Will not be Achieved	cwms
In partnershi	p with other parties, implement the recommendations in the zone implementation and regional			
programmes MEASURE TARGET	Annual zone work programmes agreed by zone committees, made available and completed. Ten work programmes available with progress reporting on the website by June 2018.	On Track	On Track	cwms
MEASURE	Joint work programmes with CDHB, Irrigation New Zealand, the Canterbury dairy industry, Fish & Game (North Canterbury and Central South Island).			
TARGET	Annual progress report on joint work programme available on the website.	On Track	On Track	CWMS
the CWMS ta				
MEASURE	An annual schedule of work, that influences irrigation development in the region, is agreed with the CWMS Regional Committee.	On Track	On Track	CWMS
	A regional infrastructure work programme is available with quarterly progress reporting on the website.	On Track	Off Track	CWIVIS
	Canterbury collects and provides natural hazard information for tsunami, earthquake, landslide			
and floodplai	n hazards to increase community awareness and guide longer-term development.			
MEASURE TARGET	Ensuring natural hazard information is available. A total of 90% of advice regarding natural hazard information, in relation to private property, is provided within ten working days.	On Track	On Track	HAZ
TARGET	would use. New technical reports and information are available on Environment Canterbury's website within six months and are available at all times.	On Track	On Track	HAZ
MEASURE TARGET	Providing advice to partner organisations on implementing hazard risk reduction measures. Investigations undertaken and reports produced as scheduled and formally delivered to territorial authorities, with a table of reports displayed annually.	On Track	On Track	HAZ
TARGET	A total of 80% of councils and CDEM survey respondents rate the relationship and service as good or very good (on a scale of very poor, poor, fair, good and very good).	On Track	On Track	HAZ
Environment and coastal a	Canterbury enables safe navigation for ships and other commercial vessels in ports, harbours reas.			
MEASURE	The operation of an approved risk assessment regime, safety management system and appropriate risk control measures for the ports of Lyttelton and Timaru, the harbour areas of Kaikōura and Akaroa, and the coastal waters of the region.			
TARGET TARGET	Risk assessment regime and Safety Management System approved by Maritime New Zealand. ISO 9001:2008 certification and monitoring of the Safety Management System.	On Track On Track	On Track On Track	HAZ HAZ
TARGET TARGET	Operational overview and emergency response function available at all times. Qualified, experienced and independent Harbourmaster.	On Track On Track	On Track On Track	HAZ HAZ
Environment inland water	Canterbury enables safe navigation for recreational vessel users of the coast, harbours and ways.			
MEASURE	Navigation safety bylaws and a navigational safety officer are in place and provide guidance on the safe navigation of vessels within the region.			
TARGET	A navigation safety officer is employed to liaise with communities, user groups and organisations.	On Track	On Track	HAZ
Reducing floo MEASURE	Id risk. Environment Canterbury's infrastructure strategy outlines river management for the next 30 years and includes a schedule of river reviews to deliver strategy outcomes. The river review schedule is made publicly available.			
TARGET TARGET	River scheme reviews are completed in the priority order as set out in the LTP (pages 105-107). All completed river reviews result in 'small' works occuring one year after the review, 'medium' one-to-three years	On Track	On Track	HAZ
	after review, and 'large' one-to-ten years after review.	On Track	On Track	HAZ
MEASURE	Flood protection infrastructure is maintained against agreed levels of service in consultation with river rating district committees.			
TARGET	Construction of flood protection infrastructure will be completed following consultation with river rating committees and in accordance with the agree capital expenditure programme. Deferred maintenance does not adversely impact the achievement of service objectives in any River Management	On Track	On Track	HAZ
TARGET	Determent maintenance does not adversely impact the achievement of service objectives in any river management Plan. Following any significant hazard event, e.g. earthquake, flood, fire, and when safe to do so, engineering staff	On Track	On Track	HAZ
	undertake prompt on-site assessments of river protection infrastructure at affected locations.	On Track	On Track	HAZ
MEASURE	Flood prediction information and river flood warnings are provided to key agencies when agreed trigger levels are exceeded. Relies Civil Defence Management modific Kivilla il New Zooland Teacoust Appendix and togistical authorities will.			
IARGET	Police, Civil Defence Management, media, KiwiRail, New Zealand Transport Agency and territorial authorities will receive flood warnings in accordance with established flood protocols.	On Track	On Track	HAZ
MEASURE TARGET	Accurate region-wide warnings are issued in accordance with established flood protocols. Flood warning protocols will be reviewed after each significant flood event.	On Track	On Track	HAZ
MEASURE TARGET	Up-to-date and timely river flow, rainfall and flood warning advice is available through Environment Canterbury's website. Appropriate flood warning advice is available on Environment Canterbury's website during flood events.	On Track	On Track	HAZ
	nanage the extraction of gravel from rivers.			
MEASURE TARGET	Environment Canterbury manages the sustainable extraction of gravel for flood management and erosion control purposes while protecting and enhancing environmental, cultural, social and economic values. Extraction of gravel from rivers does not increase flood or erosion risk.	On Track	On Track	HAZ
Council-owne				
MEASURE	Implement a management plan for regional parks.			

		Current Month	Prior Month	Portfolio
TARGET	Three regional parks are maintained and developed in accordance with their management plans, with a balance			
	between safe and cost effective recreational use, biodiversity and efficient and appropriate forestry management.	On Track	On Track	HAZ
MEASURE	Restoration projects on wetland and lowland forests.	On Track	On Track	
TARGET	Restoration management will be applied to at least 170ha of wetland and lowland regenerating forest.	On Track	On Irack	HAZ
MEASURE TARGET	Management of Council ground lease and licences reflects best practice. Leases are monitored and at least 95% of those due for renewal in this financial year comply with lease terms and	On Track	On Track	HAZ
TARGET	conditions and regional rules while maintaining acceptable risk levels and market rentals. The Land Management Plan remains operative.	On Track	On Track	HAZ
TARGET	2016/17/18: All new leases will be managed in accordance with Environment Canterbury's Land Management Plan.	On Track	On Track	HAZ
TARGET TARGET	Indigenous plant communities, including mahinga kai, are protected and enhanced. Ngāi Tahu sites are protected.	On Track On Track	On Track On Track	HAZ HAZ
Provide infor	mation about coastal hazards.			
MEASURE TARGET	Coastal areas susceptible to coastal erosion and sea water flooding identified and mapped. A total of 100% of coastal erosion areas mapped.	On Track	On Track	HAZ
		Oli Hack	Oll Hack	IIAL
MEASURE	gional marine oil spill response capability. Availability of a regional response capability that meets Maritime New Zealand's requirements.			
TARGET	Available at all times.	On Track	On Track	HAZ
	Canterbury is an active partner of the Canterbury CDEM group and provides for the support, and administration needs of the group office.			
MEASURE	Environment Canterbury is a supportive partner within the Canterbury Civil Defence Emergency Management			
TARGET	Group. Participate fully as an active partner in achieving the objectives of the Group plan.	On Track	On Track	HAZ
TARGET	All emergency events are responded to as required.	On Track	On Track	HAZ
	Canterbury reduces risk to human health and the environment from waste, hazardous			
MEASURE	nd contaminated sites. Priority regional and national waste projects are supported in partnership with territorial authorities, industry and			
TARGET	other agencies. Two projects are co-ordinated across the region.	On Track	On Track	HAZ
TARGET	Project milestones are achieved and signed off by funding partners (Ministry for the Environment). 100% of all enquires on waste and hazardous substance from inductry, other agencies and territorial authorities	On Track	On Track	HAZ
TARGET	are responded to.	On Track	On Track	HAZ
MEASURE	Environment Canterbury undertakes investigations for the purposes of identifying and monitoring contaminated			
TARGET	land. Information on the Listed Land Use Register (LLUR) is up-to-date, and 100% of technical enquiries are responded	On Track	On Track	HAZ
TARGET	to. One joint contaminated land identification project is carried out with a territorial authority partner.	On Track	On Track	HAZ
PLANNING	CONSENTS AND COMPLIANCE			
	Canterbury's regional policy and plans serve the community in an efficient and timely manner in planning timetable set out in the Long-Term Plan.			
MEASURE	A regional plan development timetable is established and maintained. The timetable is made publicly available.			
TARGET TARGET	Target dates for statutory plan public notification are met. Statutory plans are supported by implementation plans covering consents, compliance and communication	Will not be Achieved	Not on track	CON
7,11,021	activities.	On Track	On Track	
			Oll Hack	CON
district plans.	Canterbury works collaboratively with the region's district and city councils in the review of their		Offitalk	CON
MEASURE			Off flack	CON
			Oli Hata	CON
TARGET		On Track	On Track	CON
Information a (dams) to ass	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies.			
Information a (dams) to ass	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants list them in the delivery of high quality applications and information to ensure the efficient and sing of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of			
Information a (dams) to ass timely process MEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants.	On Track	On Track	
Information a (dams) to ass timely proces	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and sisting of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to			
Information a (dams) to ass timely process MEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings.	On Track Not on track	On Track	CON
Information a (dams) to ass timely proces MEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings.	On Track	On Track	CON
Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Resource con	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved.	On Track Not on track	On Track Not on track	CON
Information a (dams) to ass timely proces MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the precentage of resource consents consistent with the Resource Management Act 1931 requirements, including proposed and operative regional plan requirements and non-statutory strategies.	On Track Not on track	On Track Not on track	CON
TARGET Information a (dams) to ass timely proces MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applications they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. Seents support the delivery and outcomes of regional plans and building control legislation. The percentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit.	On Track Not on track	On Track Not on track	CON
TARGET Information a (dams) to ass timely proces MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the precentage of resource consents consistent with the Resource Management Act 1931 requirements, including proposed and operative regional plan requirements and non-statutory strategies.	On Track Not on track	On Track Not on track	CON
Information a (dams) to ass timely proces MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET TARGET COMPLIANCE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the precentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. And monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in	On Track Not on track	On Track Not on track	CON
Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET Compliance a priorities.	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application prepared to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the precentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved, i.e. an	On Track Not on track On Track	On Track Not on track On Track	CON
Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET Compliance a priorities. MEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the process of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved.	On Track Not on track	On Track Not on track	CON
TARGET Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Resource commeasure TARGET Compliance a priorities. MEASURE	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the precentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. And monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year. An annual planning, consent and compliance implementation report is produced to support regional plan	On Track Not on track On Track	On Track Not on track On Track	CON CON
TARGET Information a (dams) to ass timely proces MEASURE TARGET MEASURE TARGET TARGET Compliance a priorities. MEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and sing of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. Issents support the delivery and outcomes of regional plans and building control legislation. The percentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. and monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year.	On Track Not on track On Track	On Track Not on track On Track	CON CON
TARGET Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Resource commeasure TARGET Compliance a priorities. MEASURE TARGET MEASURE TARGET MEASURE TARGET MEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants is them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the process of the delivery and outcomes of regional plans and building control legislation. The percentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-stautory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. In monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year. An annual planning, consent and compliance implementation report is produced to support regional plan development and quarterly progress reporting. Planning, consent and compliance implementation report is produced to support regional plan development and quarterl	On Track Not on track On Track On Track	On Track Not on track On Track On Track	CON CON CON CON
Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET RESOURCE COMMEASURE TARGET Compliance a priorities. MEASURE TARGET MEASURE TARGET MEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the percentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. Ind monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved. An annual planning, consent and compliance implementation report is produced to support regional plan development and quarterly progress reporting. Planning, consent and compliance reviews are completed and reported.	On Track Not on track On Track	On Track Not on track On Track	CON CON CON
TARGET Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Resource commeasure TARGET Compliance a priorities. MEASURE TARGET Environment	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants list them in the delivery of high quality applications and information to ensure the efficient and sing of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the processed of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. Achieve a score of 'very good' (being 90% or above) based on independent audit. In monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year. An annual planning, consent and compliance inplementation report is produced to support regional plan development and quarterly progress reporting. Planning, consent and compliance reviews are completed and reported. Each year ten catchment-based compliance work plans are discussed with CWMS zone committees. Ten compliance work plans are discussed and a	On Track Not on track On Track On Track	On Track Not on track On Track On Track	CON CON CON CON
TARGET Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Resource commeasure TARGET Compliance a priorities. MEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants ist them in the delivery of high quality applications and information to ensure the efficient and using of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application they need to submit (due to pre-application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the percentage of resource consents consistent with the Resource Management Act 1991 requirements, including proposed and operative regional plan requirements and non-statutory strategies. A chieve a score of 'very good' (being 90% or above) based on independent audit. Ind monitoring of natural and physical resources are aligned with Environment Canterbury's key All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year. An annual planning, consent and compliance implementation report is produced to support regional plan development and quarterly progress reporting. Planning, consent and compliance reviews are completed and reported. Each year ten catchment-based compliance work plans are discussed with CWMS zone committees.	On Track Not on track On Track On Track	On Track Not on track On Track On Track	CON CON CON CON
TARGET Information a (dams) to ass timely process MEASURE TARGET MEASURE TARGET Compliance a priorities. MEASURE TARGET MEASURE TARGET	District and city plans are supported by Environment Canterbury and these plans give effect to regional policies. Survey of territorial authorities regarding collaboration and support for review of district plans. and support is provided to resource consent applicants and building control authority applicants list them in the delivery of high quality applications and information to ensure the efficient and sing of resource consents. Environment Canterbury is customer-focused, resource consent applicants clearly understand the quality of application advice and guidance), and there is a reduced need to request further information from applicants. A reduction in the number of resource consent applications where further information is required (s92 requests) is achieved through pre-application meetings. The median total time for all resource consent applications received is 24 days. A median of 24 days or less of total elapsed time is achieved. In the process of very good (being 90% or above) based on independent audit. In the moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All identified moderate and major non-compliance issues, and any consequent adverse effects, are resolved or in the process of being resolved. All active moderate and major non-compliance issues are resolved or in the process of being resolved, i.e. an action plan has been developed, within the reporting year. An annual planning, consent and compliance implementation report is produced to support regional plan development and quarterly progress reporting. Planning, consent and compliance work plans are discussed with CWMS zone committees. Each year ten catchment-based compliance work plans are discussed with CWMS zone committees. Canterbury's consent and compliance processes will ensure the safe and sustainable design and of dams and associated structures.	On Track Not on track On Track On Track	On Track Not on track On Track On Track	CON CON CON CON

		Current Month	Prior Month	Portfolio
MEASURE	Once a complying building consent application is lodged, decisions are made within the statutory 20 working days.			
TARGET	100% compliant building consent applications are processed and granted within 20 working days.	On Track	On Track	CON
	, GREATER CHRISTCHURCH REBUILD & URBAN DEVELOPMENT			
Deliver quali patronage.	ty public transport services that meet the needs of the community and results in increased			
MEASURE TARGET	Provide quality public transport services that take people where they want to go. 95% of passengers are satisfied or better with the overall service.	On Track	On Track	PT
MEASURE TARGET	The number of passenger boardings per year in greater Christchurch and Timaru. 20 million trips by 2020 and 35 million trips by 2030.	Not Measured	Not Measured	PT
MEASURE TARGET	Proportion of total trips made by public transport in greater Christchurch. 3% of total trips by 2020 and 5% of total trips by 2030.	Not Measured	Not Measured	PT
MEASURE TARGET	Proportion of costs covered by passenger fares. 50% cost recovery in Canterbury in 2020.	Not Measured	Not Measured	PT
MEASURE TARGET	Provide Total Mobility scheme for transport-disadvantaged people. Less than 5% of registered Total Mobility passengers make a complaint to Environment Canterbury about the service they received.	On Track	On Track	PT
MEASURE TARGET	Number of communities who receive support from Environment Canterbury to establish Community Vehicle Trusts where conventional public transport services are not feasible. 100% of all communities who approach Environment Canterbury regarding vehicle trusts are offered support.	On Track	On Track	PT
_	Regional Transport Committee produce, implement and review a Regional Land Transport Plan strategic leadership for integrated transport planning across the region.			
MEASURE TARGET	Regional Land Transport Plans are produced every six years, with a review after three years. Complete the review of the Regional Land Transport Plan by June 2018.	On Track	On Track	PT
MEASURE TARGET	Provision of administrative support to the Regional Transport Committee and associated working groups. The Regional Transport Committee and associated working groups receive support at regular meetings.	On Track	On Track	PT
MEASURE TARGET	Advocate for integrated transport solutions regionally. Lead the development and implementation of a joint work programme for integrated regional transport.	On Track	On Track	PT
implementat	hquake recovery and rebuild in greater Christchurch through the effective development, ion and transitioning of recovery plans and programmes.			
MEASURE TARGET	Participate in future use of residential red zone processes. Timely contribution to the future use of the red zone technical, working and steering groups as an when required.	On Track	On Track	PT
MEASURE TARGET	lew of the Greater Christchurch Urban Development Strategy. Canterbury Regional Council works with strategic partners on a review of the Greater Christchurch Urban Development Strategy, commencing in 2017, and completed in 2019. Working to the Greater Christchurch Partnership Committee defined timeframes. Environment Canterbury provides input on the Review's scope and approach, and determines the resourcing it will provide to support the process. The engagement process, scope, time frames and resourcing for the review are engaged by the partners, and implementation commenced.	On Track	On Track	РТ
	nning and consent monitoring associated with Whakaraupo/Lyttelton harbour catchment and Port Recovery Plan. Implement the relevant actions arising from the Lyttelton Port Recovery Plan. A Whakaraupo/Lyttelton Harbour Catchment Management Plan is under development with key stakeholders and partners.	On Track	On Track	PT
REGIONAL I	EADERSHIP			
	e of relationship and engagement agreements is developed and maintained with councils, agencies, key industry groups and non-government organisations. Relationships and agreements are maintained with the Canterbury District Health Board, and at least two formal industry or non-government organisation agreements, and members of these organisations are satisfied with the relationship and outcomes achieved with Environment Canterbury. A total of 80% of survey respondents rate the relationship as good or very good (on a scale of very poor, poor, fair, good and very good).	On Track	On Track	REG LEAD
MEASURE	Environment Canterbury commits to and supports the Mayoral Forum, Chief Executives Forum and Canterbury Policy Forum.			
TARGET	Fourty routin. Environment Canterbury supports or is asked to lead at least one regionally significant policy or strategic matter each year.	On Track	On Track	REG LEAD
	Canterbury collects, maintains and shares quality assured data and information, and uses this to development and implementation and to support regional sustainable development. State of the Environment reporting information is published annually on four environmental domains: air, coastal, biodiversity/ecosystem health, and water. State of the Environment reporting data and information is readily accessible through the Environment Canterbury website for CWMS zones and Canterbury airsheds. State of the Environment reporting is published each year in accordance with Ministry for the Environment frameworks.	On Track On Track	On Track On Track	REG LEAD REG LEAD
Annual Plans activities, pla	Canterbury meets legislative reporting and compliance obligations through the Long-Term Plan, and Annual Reports, and provides accessible, easily-understood reports to the community of our ins and management of resources (environmental, financial and other resources).			
MEASURE	The long-term plans, annual plans and annual reports are completed within statutory timeframes, with effective engagement with the community, Environment Canterbury's partners and relevant groups and agencies.	0.7		pr-:-
Environment	All statutory planning requirements and financial reporting standards are met. Canterbury maintains a strategic long-term policy focus to ensure that planning, policy and	On Track	On Track	REG LEAD
	king, and advice and submissions on central Government policy and legislative changes, are well- rposefully directed and outcomes-focused. Environment Canterbury's policy advice is independently assessed each year by NZIER.			

TARGET	Environment Canterbury's policy advice meets NZIER's good practice standards with scores on average 6.75 or better.	Current Month Will not be Achieved	Prior Month Will not be Achieved	Portfolio REG LEAD
	co-governance and working relationship arrangements are in place with nga Rūnanga and Te			
Rūnanga o N	gāi Tahu .			
MEASURE	At least quarterly governance meetings are held with Rūnanga chairs and Te Rūnanga, with an agreed work plan in place.			
TARGET	Governance agreements and work plans are in place and reviewed annually.	On Track	On Track	REG LEAD
MEASURE	A regular working group forum is held with mandated nga Rūnanga members to improve engagement at an operational level, including recommendations to the governance group.			
TARGET	All required meetings have been held and issues arising have been responded to.	On Track	On Track	REG LEAD
MEASURE	Co-governance protocols are established, monitored and evaluated.			
TARGET	Each year, two new work programmes have co-governance protocols in operation.	On Track	On Track	REG LEAD
	Canterbury supports Ngāi Tahu to fulfil their role and responsibilities as tangata whenua and			
MEASURE	Ngāi Tahu members working with Environment Canterbury on behalf of their Papatipu Rūnanga and/or Te Rūnanga are satisfied with the Tuia programme.			
TARGET	A total of 80% of survey respondents rate the relationship as good or very good (on a scale of very poor, poor, fair, good and very good).	On Track	On Track	REG LEAD
MEASURE TARGET	Service level agreements are in place with each Rünanga through their advisory service business. Each year at least two new sections of Environment Canterbury are contracting advice from Rünanga advisory			
TARGET	services.	On Track	On Track	REG LEAD
	gramme and ethic is integrated and fostered through all Environment Canterbury activities and			
work program	mmes.			
MEASURE TARGET	Staff working with Ngãi Tahu well-equipped and capable in their engagement. A total of 80% of staff respondents are confident in their relationship with Ngãi Tahu.	On Track	On Track	REG LEAD
MEASURE TARGET	Work programmes explicitly provide for the Tuia relationship. Service Level Agreements and/or Tuia staff are providing necessary advice to work programmes.	On Track	On Track	REG LEAD

5.3. Financial Health Report April 2018



Performance, Audit and Risk Committee (PARC) report

Date of meeting	Thursday 26th April 2018
Author	Chantel Mills Team Leader – Corporate Reporting
Endorsed by	Katherine Harbrow Chief Financial Officer

Purpose

To report on the financial results for the ten-month period ended 30 April 2018.

Recommendations

That the Performance, Audit and Risk Committee:

 receives the monthly Financial Health report for the ten months ended 30 April 2018.

Background

Monthly financial results are reported to the Performance, Audit and Risk Committee as part of our prudent financial management responsibilities.

The financial results for the period ended 30 April 2018 have been prepared and are now presented to the Performance, Audit and Risk Committee for review.

Financial Performance

Surplus/Deficit

As at 30 April 2018, we had an operating surplus (excluding business units and other non-operating income) of \$1.32 million is reported against a budgeted deficit of \$3.59 million, or a \$4.91 million favourable variance to budget.

This variance consists of \$2.39 million more revenue and \$2.51 million less expenditure than budget.

Revenue

Rates revenue is in line with budget. User pays and Other revenue are slightly higher (8.79%) than budget and Grants are slightly lower (0.50%) than expected.

Expenditure

Goods and services (2.66%) and Labour (9.08%) are underbudget; while overheads are 7.17% overbudget.

Most of the goods and services underspend is on contractors and consultancy. Operational labour costs are lower than anticipated due to staff changes and vacancies.

Portfolios

Portfolio variances to budget are explained in detail in the Operations Report.

Cashflow, Debtors and Debt

Treasury Performance

Total cash at bank (including investments) was \$20.96 million at 30 April 2018 and includes a balance on Metrocards of \$3.50 million. Environment Canterbury's cash balance is therefore \$23.60 million compared to a policy of \$12.20 million. Our actual cash reserves are higher than policy as we are holding \$5 million in anticipation of early settlement on the Tuam Street land in August 2018. Other cash inputs on hand include funds from property sales during the year and grant revenue received in advance for the wilding conifer programme.

Debtors and Debt

77% of our outstanding debt (excluding rates) relate to the current month, and approximately 10% of our outstanding debt (excluding rates) is over 90 days old.

Capital Expenditure

Capital Works projects remain on track however YTD expenditure is 35.92% underbudget (March: 37.58%), with most of the variance relating to delayed passenger transport IT projects and lower than anticipated YTD spend on catchment work projects.

Reserves

Major reserve balances are generally above policy level. One of the key purposes of reserves is to provide a buffer for the ups and downs of expenditure that can occur during the year and between financial years. Utilisation of reserves forms part of the prudent financial management of Environment Canterbury's finances.

Attachments

• Financial Health Report April 2018

File reference	[SharePoint link for this paper]
Peer reviewers	[Names of two peer reviewers who have reviewed this paper]

YTD ACTUAL EXPENDITURE vs FULL YEAR BUDGET

Canterbury
Regional Council
Kaunihera Talao & Waltaha

Reporting Period 30/04/2018

REVENUE

136.37 M

135.05 M

FINANCIAL HEALTH REPORT

Goal: -3.59 M

Goal: 137.56 M -1.83%

1.79%

Goal: 133.97 M

SURPLUS/DEFICIT

YTD ActualBudget Left

20%

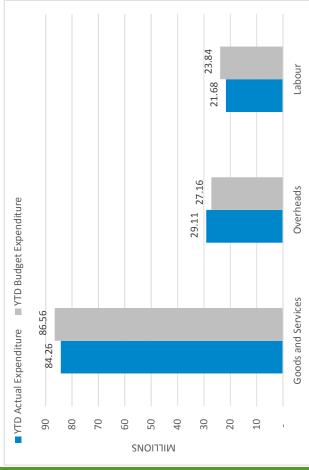
REVENUE

Revenue is \$2.39M (1.79%) higher than anticipated for the period. User pays and Other revenue are \$2.53M (8.79%) higher than expected as a result of earthquake recoveries for the 2016 North Canterbury Earthquake, more flood protection user pays work taking place, more RMA consent monitoring user pays revenue and the receipt of Crown funding in the OTOP irrigation acceleration fund. Consent processing user pays are lower than budget. Grant revenue is \$0.13M (0.50%) lower than budget due to delayed Passenger Transport IT projects, Metro contracts (and related costs) being reindexed at a lower rate than budget, and fewer bus shelter claims than anticipated for the year.

EXPENDITURE

Expenditure is \$2.51M (1.83%) under budget for the year to date. Goods and services are \$2.30M (2.66%) lower than expected, with the majority of the underspend relating to consultancy and contractors. Operational labour is \$2.16M (9.08%) underspent due to staff turnover and vacancies; and overheads are \$1.95M (7.17%) higher than budget.





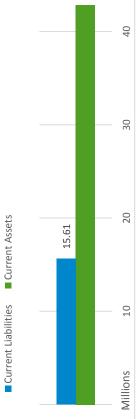


Tot (at 3

	Investr
Cash	
0.26 M	
Metrocard	
3.5 M	
Investments	
17.2 M	

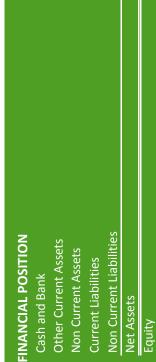
\$ and Ban 2018) ant Details (\$ 5 m; 000 14-1 000 5-1 000 11- 000 23-1 000 11-	k 20.96 M	(000)	Maturity Days Rate	14-May-18 90 3.08%	27-May-18 180 3.70%	5-Jun-18 270 3.75%	11-Jun-18 90 3.00%	23-Jul-18 180 3.48%	10-Sep-18 181 3.45%	17-Sep-18 180 3.50%	
	tal Cash and Bank 30 April 2018)	restment Details (\$000)		3000 14-N	1200 27-N	5000 5-Ju	3000 11-J	1000 23-J	900 10-S	600 17-S	





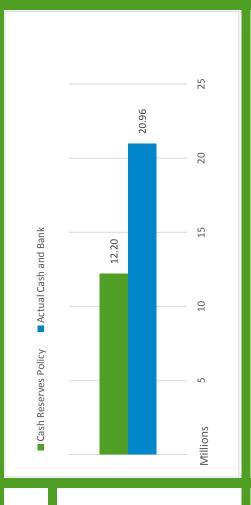
42.85

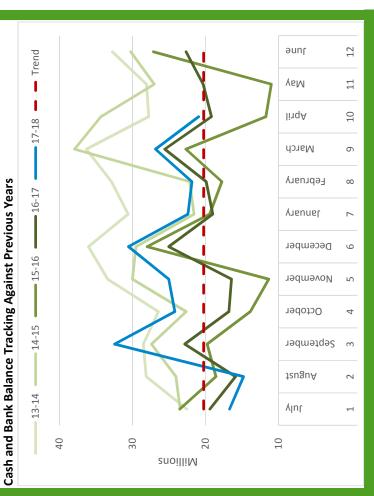
Positive working capital indicates that an organisation is able to meet its short-term payables and obligations as they fall due.



22 M 913 M -16 M -31 M

M 606-M 606





5.





0.50 1.48 1.53 Policy 1.27 3.64 3.59 MAJOR RESERVE BALANCES (at 30 April 2018) 3.00 Bal 3.91 8.10 12.80 13 11 6 \sim 2 $^{\circ}$ MILLIONS



Note:

Flood protection reserves cover 74

catchments across Canterbury.

monitoring/inspecting bovine TB, rabbits, Pest management reserves comprise 31 rooks, possums, animals and plants. reserves under 6 catergories for

Total actual major reserves are \$24.3M, whereas total policy is \$16.6M.

0.35

1.00

0.28

Other operating

Accommodation and fleet services

Pest management

Clean heat

CWMS

Passenger

General

Flood protection

근

-0.57

-35.92% 5.24 M Goal: 8.18 M

5.10

Capital expenditure is \$2.94M lower than anticipated for the year.

4.29

Databases (\$0.20M); Nutrient Loss Systems (\$0.19M); and Project Prioritisation Group IT expenditure is under budget on RMA (\$0.12M) projects. Catchment expenditure is \$0.81M lower than Flood Protection Capital Works project is very Catchment Capital Works (\$0.34M) projects are underspent, while the Waimakariri River expected. Both the Waimakariri Eyre Cust slightly underbudget for the year to date. Capital Works (\$0.36M) and Ashley

0.98

1.97

0.46

The majority of 'Other' capital works projects are underspent, with \$0.96M relating to 3x IT projects in the Passenger Transport space.

Catchment

 \vdash



5.4. Efficiency and Productivity Reporting



Performance, Audit and Risk Committee (PARC) report

Date of meeting Thursday 24th May 2018	
Author	Robert Woods
Endorsed by	Miles McConway

Purpose

This paper continues a series of ongoing reports presented to the Performance, Audit and Risk Committee that illustrate ongoing initiatives to achieve efficiency and productivity gains across council activities.

Value proposition

Examples of efficiency and productivity gains across the organisation demonstrate positive changes that are being made on an ongoing basis, and that the organisation continues to focus on efficiency and productivity in its activities.

Recommendations

That the Performance, Audit and Risk Committee:

- Receives the report and attachment.
- Notes the ongoing focus on this work across the organisation and that further reports will be provided to the Committee.

Proposal

Background

In early 2016 the Performance, Audit and Risk Committee requested a report on how efficiency and productivity gains had been made in the organisation. In response a template for capturing examples of such gains was developed and ten examples were documented and presented to the Committee in August 2016. Further reports were presented in May 2017, October 2017 and at the last meeting on 1 March 2018. The Committee has requested that these reports continue to be provided.

Definitions of efficiency and productivity

The attached report focuses on capturing the key metrics that help to define the productivity and / or efficiency gain achieved. The report also allows for intangibles to be captured in

words where key metrics are not available or would be too expensive or time consuming to derive. The following paragraphs also provide a brief overview of the initiative and the benefits achieved.

Productivity is defined as "maximising output from available resources to generate value" and has an output focus. It is about "getting more from the process". Another way of looking at it is in terms of "increasing outputs per input". Efficiency is defined as "minimising time and money involved in generating value". Conceptually, it is about "doing the process smarter" and has a quality (less waste / time / cost) focus. Fundamentally it is concerned with "reducing inputs per output".

These reports are not an exact science but we can use them to tell the productivity and efficiency story where hard numbers are not available or would be too costly to collect. Telling the story also provides the opportunity to convey what has been learnt from the initiative, illustrating that the organisation continues to think in terms of the productive and efficient use of public funds.

The focus of this months report is the 200 Tuam Street building and how efficiency gains have been achieve in water and power consumption through improvements to mechanical and electrical plant and their settings. An Asset Services presentation to Council scheduled for April 2018 will provide further detail on these improvements, with up to date information on consumption figures and associated savings.

200 Tuam Street Building Efficiency Gains

The Environment Canterbury building at 200 Tuam Street came into service in April 2016 after an approximate two year construction period. After a year of operation a review of the Heating, Ventilation and Air Conditioning (HVAC) system was conducted and gave rise to a programme of improvements that are now delivering a significantly more effective level of service for building occupants and a significantly more efficient level of consumption in water and power.

These are outlined further below and Bronwyn Simmonds, Property Manager, will be available at the meeting to answer any queries the Committee may have on the initiative and its benefits.

Water Consumption

Environment Canterbury has an HVAC system that takes, circulates and re-injects ground water from beneath the building for use in its heating and cooling system. This is a technique in common use across central Christchurch by large buildings and avoids the need to draw water from the mains supply.

As a result of the HVAC system review, faulty and incompatible pumps, valves and sensors within the system were replaced under warranty and current estimates are that the system is now far more efficient and extracts significantly less water than before.

Power Consumption

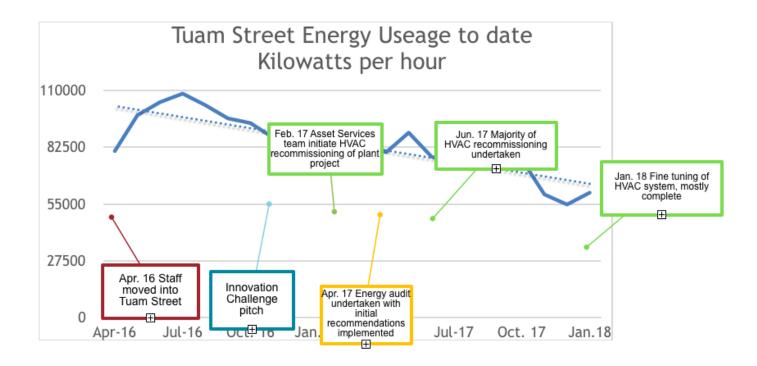
Power consumption was also found to be higher than necessary and as a result of the review and suggested fine tuning of the schedules, alongside the plant improvements, further efficiency gains were achieved.

Schedules were enhanced to better suit the operation of the building to achieve this. Prior to any changes the lighting and HVAC system were set to a simple 4am to 10pm on/off cycle throughout the year, which was found to also be running at weekends.

As a result of the review this was changed to 5am to 7pm 6 month winter cycle on Mondays (5am start to warm up the building after the weekend), and 6am to 7pm for Tuesdays to Fridays. In the summer this reverts to 6am to 7pm weekdays. After hours use is only enabled at weekends and is user actuated.

In addition to this, the on-site diesel generator is set to respond to demand signals from the electricity network company when it is more cost-effective for the generator to power the building than power from the grid.

Whilst long term trends in power consumption data are still emerging as a result of these changes, our current monthly power bills suggest over 20% savings have been achieved. With the 2017/18 summer having been the hottest on record, it is reasonable to assume the savings may tend towards a 30% cost saving over the longer term. The following graphs provide an overview of these savings.



Attachments

E&P report

Efficiency Report

Activity name and description: 200 Tuam Street HVAC enhancements			
EFFICIENCY – Minimising time ar Doing things smarter .	nd money to generate value.		
By how much has the time taken to complete the process reduced?	This project focussed on reducing consumption of water, power and associated costs. The HVAC was rebalanced and recommissioned between June 2017 and March 2018.		
By how much have other costs to complete the process reduced?	The long term trend in power consumption and costs relating to the HVAC system are still emerging as final commissioning is completed in April 2018. Billing data from Meridian however suggests a 20% to 30% reduction in power costs. Water consumption by the HVAC system has approximately halved as a result of plant replacement and fine tuning. A comprehensive report on both these measures will be available in mid-2018.		
What is the assessment of the gain in efficiency, e.g. in words or as a percentage?	Power costs have reduced by 20% to 30%. Once final commissioning of enhancements are complete in March 2018 a pattern of steady state monthly consumption will emerge, enabling better comparisons with "before" data from April 2016. Water consumption has approximately halved.		
What are the learnings from this efficiency gain?	The current performance of the building, despite the hottest summer on record, provides a useful benchmark for what is possible in newly built facilities. It is also a good example of a "whole of life" costing approach, where higher costs in terms of capital costs are more than compensated for by operational savings over the life of the assets.		
Source: Bronwyn Simmonds, Property Manager	Date: March 2018		

6. Audit



6.1. Internal audit standing paper

Performance, Audit and Risk Committee (PARC) report

Date of meeting Thursday 24th May 2018	
Author	Tanya Clifford
Endorsed by	Miles McConway, Director Finance & Corporate Services

Purpose

This report is a standing item to update the Committee on Environment Canterbury's internal audit programme and provide a forum for the Committee to raise concerns, meriting internal audit attention.

Recommendations

That the Performance, Audit and Risk Committee:

- · Note the progress of the internal audit programme and
- · Advise staff either:
 - that there are no items meriting internal audit attention for this month or
 - o identify the items meriting internal audit attention for consideration

Background

This paper updates the Committee on the 2017/18 internal audit programme. The programme of works for the year was approved by the Committee at the meeting held 1 June 2017.

The areas of focus for the year were identified at the internal auditor's discretion, based on consultation with the Chief Executive and the Performance, Audit and Risk Committee. Three audits have been agreed up-front, with the Council expressing an interest that the unnamed audit be focused on compliance.

The internal audit plan for 2017/18 considered the concerns identified in the risk register, and these items were raised with Audit New Zealand to ensure there was no unnecessary audit duplication.

The Internal Audit function has an allocation within the Regional Leadership Portfolio. The working expectation is that an annual programme of four internal audits will be delivered within a \$100,000 goods and services budget.

Internal audit progress

The table below summarises the progress to date:

Area of audit	Reason for consideration	Status
Tax review; GST & FBT compliance	Environment Canterbury is responsible for ensuring all tax obligations are correctly identified and paid. Key tax returns have been reviewed and analytical tools utilised to confirm Environment Canterbury complies with all the tax obligations. Strategic risk addressed: Compliance.	Completed: the findings have been reported to the Executive Leadership Team and approved for implementing.
Digital disruption & cyber security	Cyber-attacks are also increasing in frequency, sophistication and severity. The focus of this audit would be to build on the current IT systems review being undertaken. Such an audit will evaluate the controls in place to mitigate against these risks and identify what processes or procedures exist if such an event arose. Strategic risks addressed: Data management, operations, compliance.	Commenced: participating in the Canterbury Local Government Finance Managers group internal audit on 'cyber security current state analysis'. Fieldwork is being finalised, and a shared draft report including individual findings is expected in May and a draft management report is anticipated early June.
Passenger transport -total mobility	The Total Mobility Scheme was in the media (August 2016) having identified potential fraudulent operations in relation to this scheme. This scheme was reviewed internally by the passenger Transport team in consultation with the New Zealand Transportation Agency. An assessment of the implementation of recommendations from this review will be completed, identifying any additional steps taken to mitigate future risks. Strategic risks addressed: Passenger Transport, relationships, data management.	Commenced: work scoped and in progress, in-house resources utilised to ensure efficiencies. Expected outputs include a review to existing control mechanisms, automatically reconciling data, further reducing the reliance on manual controls. The review is expected to be completed by June 2018, including a report for management.
Unnamed audit – compliance review	To be effective and cost efficient in our monitoring of our compliance works, we will complete a two-stage review of our Consent Compliance Monitoring approach reviewing	Commenced: Fieldwork for the internal audit completed, with draft report expected to be presented to ELT mid-May. A briefing paper will be provided to Council on the 28 th

Area of audit	Reason for consideration	Status
	our current practice (the Internal Audit) and providing insight into the drivers of future change, considering how we prepare for these in the next 5 years (the Operational review).	May (to inform their LTP deliberations) and a report expected to be presented to PARC 28 th June.
	Strategic risks addressed: Data management, operations, compliance.	

Cost, compliance and communication

This report is to update the Performance, Audit and Risk Committee on the internal audit programme for 2017/18. The internal audit function is provided for in the Council's annual budget.

File reference	[SharePoint link for this paper]	
Peer reviewers	Katherine Harbrow, CFO	
	Nicholas Hill, Risk Advisor	





Performance, Audit and Risk Committee (PARC) Report

Author	Louise McDonald, Senior Committee Advisor
Endorsed by	Catherine Schache, General Counsel

Meeting with the public excluded

That the public be excluded from the following part of the proceedings of this meeting, namely:

- 7.1 Action List
- 7.2 Risk Standing Report

The general subject of the matters to be considered while the public is excluded, the reason for passing this resolution and the specific grounds under section 48(1) of the Local Government Official Information and Meetings Act 1987 for the passing of this resolution are as follows:

General subject of each matter to be considered		Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
7.1	Action List	That good reason exists for not	
7.2	Risk Standing Report	discussing the matter with the public present and is not outweighed by the public interest.	Section 48(1)(a)

This resolution is made in reliance on section 48(1) 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 proceeding of the meeting in public are as follows:

7.1 Enable the Council holding the information to carry on, without prejudice or disadvantage, negotiations (including commercial and industrial negotiations) – Section 7(2)(i)

That appropriate officers remain to provide advice to the Committee.

- 8. Notices of Motion
- 9. Extraordinary and Urgent Business
- 10. Questions
- 11. Next Meeting
- 12. Closure