

Civic Centre 838-842 Fergusson Drive, Upper Hutt

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14 FEBRUARY 2019

FINANCE AND PERFORMANCE COMMITTEE

Agenda for meeting to be held in the Council Chambers, Level 2, Civic Centre, 838-842 Fergusson Drive, Upper Hutt, on -

WEDNESDAY 20 FEBRUARY 2019 AT 4.30PM

MEMBERSHIP OF THE COMMITTEE:

Cr H Swales (Chair)
Cr C B G Carson (Deputy Chair)

His Worship the Mayor, Mr W N Guppy
Cr R B T Connelly
Cr J B Griffiths
Cr J C Gwilliam
Cr P E Lambert
Cr G T McArthur
Cr A R McLeod
Cr S P Taylor
Cr D V Wheeler

NOTE:

Agenda reports may be inspected at the following offices whenever they are open to the public:

- (a) Public Counter, Reception, Level 1, Civic Centre, 838-842 Fergusson Drive, Upper Hutt.
- (b) The Pinehaven Branch Library, Corner Jocelyn Crescent and Pinehaven Road, Pinehaven, Upper Hutt.

Disclosure Register for the Finance and Performance Committee

Elected Member	Interest	Last Reviewed
Hellen Swales (Chair)	Coordinator at the Jackson Street Programme Inc.	Dec 2018
Hellett Swales (Ollali)	 Coordinator at the Jackson Street Programme Inc Property Manager 	Dec 2016
	Business coaching/mentor	
	Husband works in the IT Industry	
	Chair, Finance and Performance Committee	
	Member, Hutt Valley Flood Management Subcommittee	
	National President, The New Zealand Federation for Business and Professional	
	Women	
	Trustee, Te Whare Tiaki Wahine Refuge	
Chris Carson (Deputy	Principal, Carson Associates NZ	Dec 2018
Chair)	Member of Chartered Accountants of Australia and New Zealand	
	Treasurer, Upper Hutt Cosmopolitan Club	
	Chairperson, Finance Committee, Upper Hutt Cosmopolitan Club	
	Member of Donations and Grants Committee, Upper Hutt Cosmopolitan Club	
	Secretary/Treasurer, Trentham Community House Charitable Trust	
	Treasurer and Board member, Upper Hutt Bowling Club Incorporated	
	Treasurer and Board member, Samaritans of Wellington Incorporated	
	Treasurer, Wellington Samaritans Foundation	
	Trustee, CB and PA Carson Family Trust	
His Worship the	Director, MedicAlert	May 2018
Mayor, Wayne Guppy	Trustee, Orongomai Marae	
, , , , , , , , , , , , , , , , , , , ,	Chair, Wellington Region Mayoral Forum	
	President, Wellington Racing Club	
	Deputy Chair, Hutt Valley District Health Board	
	Member, Capital and Coast, Hutt Valley DHBs Community Public Health Advisory	
	Committee and Disability Support Advisory Committee	
	Member, Capital and Coast District Health Board, Finance Risk and Audit Committee	
	Trustee, BaseFit New Zealand	
	Life Member Upper Hutt Rams RFC	
	Life Member, Wellington Rugby Football Union	
	Chair, Wellington Regional Amenities Joint Committee	
	Member, Civil Defence Emergency Management Joint Committee	
	Member, Hutt Valley Flood Management Subcommittee	
	Member, NZ Amateur Sports Association	
	Member, Regional Transport Committee	
	Member, Rimutaka Hill Road Committee	
	Member, Safe Hutt Valley	
	Member, Te Atiawanuitonu partnership, Hutt Valley District Health Board	
	Member, Wellington Regional Strategy Committee	
	Member, Wellington Water Committee	
	Member, LGNZ National Council	
	Wife employed by various community pharmacies in the Hutt Valley	
Ros Connelly	Manager, Project and Portfolio Services Team at Ministry for Primary Industries (who	Aug 2018
,	regulate food safety, animal welfare, biosecurity and some other areas that may	
	interface with the Council)	
	Board of Trustees Member Fergusson Intermediate	
	Member, Friends of the Hutt River	
	Member, Upper Hutt Forest and Bird	
	Member, Rimutaka Hill Road Committee	
	Member, Wellington Waste Forum	
	LGNZ Young Elected Member for Zone 4	
	Member, Upper Hutt Intermediate Schools Trust	
Blair Griffiths	Owner of Hillside Auto Wreckers	Dec 2018
	Griffiths Property Group Limited	
	Blair Griffiths Family Trust	
	Chair, City Development Committee	
	Member, Safe Hutt Valley	
Deputy Mayor,	Director, Main Street Legal Limited	Dec 2018
John Gwilliam	Deputy Mayor, Upper Hutt City Council	
	Trustee, Hutt Mana Charitable Trust	
	Trustee, Timberlea Community House Trust Board	
	Member Alternate, Regional Transport and Wellington Regional Strategy Committees	
	Member Atternate, Regional Transport and Weilington Regional Strategy Committees Member, Upper Hutt Intermediate Schools Trust	
	Chair, Risk and Assurance Committee	
	- Ondin, trion und Assurance Committee	

Elected	Interest	Last
Member		Reviewed
Paul Lambert	Member, Akatarawa Valley Emergency Response Team Committee	May 2018
	Member, City of Song Music Trust	
	Member, Hutt Valley Services Joint Committee	
	Member, Hutt Valley Sports Awards Committee	
	Member, Mainly Acoustic Music Club Committee	
	Member, Rimutaka Lions Club	
	Member, Zone 4 Local Government Association	
	Casual Employment at Silverstream Retreat	
Glenn McArthur	Property Investor/Developer self employed	July 2017
	Wife employed at Paino and Robinson Solicitors Upper Hutt	
	Life Member Upper Hutt Rams RFC	
	Trustee, BaseFit New Zealand	
	Chair, Policy Committee	
	Member Alternate, Wellington Water Committee	
Angela McLeod	Shareholder, Maidstone Moto Centre (1996) Limited	March 2018
	Chair, Community Grants Committee	
	Chair, Wellington Waste Forum	
	Member, Health Promotion Agency District Licensing Committee Advisory Group	
	Member, Wellington Region Waste Management and Minimisation Plan Joint	
	Committee	
	President, Business and Professional Women – Upper Hutt	
Steve Taylor	Freelance musician	Oct 2018
	Member, Hutt Valley Flood Management Subcommittee	
Dave Wheeler	Director, Wheelers Shoes	Nov 2016
	Director, Ajamd Limited	
	Member, Upper Hutt Community Patrol	
	Member, Upper Hutt Yellow Bellies Incorporated	
	Chair, Hutt Valley Services Committee	

FINANCE AND PERFORMANCE COMMITTEE

Agenda for Meeting to be held on WEDNESDAY 20 FEBRUARY 2019 at 4.30pm

PUBLIC BUSINESS PAGES

WELCOME AND SAFETY BRIEFING

APOLOGIES

1. PUBLIC FORUM

2. **GENERAL BUSINESS**

Declaration of issues to be discussed at the conclusion of Public Business as required by Standing Order 3.7.6.

3. CONFLICT OF INTEREST DECLARATIONS AND UPDATES

4. FINANCIAL MANAGEMENT REPORT (RATES FUNDING STATEMENT)
TO DATE: 31 DECEMBER 2018

(310/01-003)

Report by the Chief Financial Officer dated 5 February 2019.

Recommendation on Page 18.

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5. **GENERAL BUSINESS**

6. PUBLIC EXCLUSION

Resolution as follows required:

THAT the public be excluded from the following parts of the proceedings of this meeting, namely:

- 7. <u>DEBTORS REPORT</u>
- 8. RATES REMISSION REQUEST
- 9. GENERAL BUSINESS

THAT the general subject of each matter to be considered while the public is excluded, the reason for passing this resolution in relation to each matter, 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:

(A) (B) (C) **REASONS FOR PASSING THIS GENERAL SUBJECT OF GROUND UNDER EACH MATTER TO BE RESOLUTION IN RELATION TO EACH** SECTION 48(1) FOR CONSIDERED **MATTER** THE PASSING OF THIS RESOLUTION **Debtors Report** The withholding of information is Section 7(2)(a)necessary to protect the privacy of natural persons. **Rates Remission** The withholding of information is **Section 7(2)(b)(ii) &** Request necessary to protect information where Section 7(2)(h) the making available of the information would be likely unreasonably to prejudice the commercial position of the person who supplied or who is the subject of the information and to enable any local authority holding the information to carry out, without prejudice or disadvantage, commercial activities. **General Business** The withholding of information is Section 7(2)(c)necessary to protect information subject to an obligation of confidence.

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 the Act which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting in public are as specified in Column B above.

CHAIRPERSON AND MEMBERS FINANCE AND PERFORMANCE COMMITTEE MEETING (20 February 2019)

(From Chief Financial Officer)



File: 310/01-003

Ref: JF

5 February 2019

Financial Management Report (Rate Funding Statement) to date: 31 December 2018

Purpose of Report

This report details the financial and non-financial results for the quarter ended 31 December 2018.

Financial Results:

A summarised Rate Funding Schedule for the quarter ended 31 December 2018 is included as Attachment 1 to this report. The purpose of this report is to provide a high level commentary on the variances for the quarter. There is currently an overall rates funding surplus for the first quarter of \$789K after accumulated funds and carryovers.

Non-financial performance measures:

During the second quarter of the financial year, 1 October to 30 December 2018 out of the forty measures,

- Four were not achieved (comments provided in table included in Attachment 2 of this report)
- One measure was 'not on track' to being achieved (comment provided in table included in Attachment 2 of this report).

All other measures were either 'achieved' or 'on track to being achieved' at the end of the year.

For the City Centre Measure, 'The number of ground floor vacancies in the city centre', an internal database is being developed to record all actual, physical premises, and the businesses linked to each. The data will be updated and reported in both the Half Year Management Report and the Annual Report.

In the interim, the figures we have collated to date indicate a vacancy rate of 8.2% across all ground floor premises in the city centre. For the purposes of this measure, we have defined the 'city centre' as being the same as the area designated in the District Plan.

A copy of the 'Levels of service performance framework: 2018-2019 Half Year Report' is included as Attachment 2 to this report.

Commentary on Financial Results

Please note, there are direct costs associated with each activity, and then proportions of overhead costs are allocated to each cost centre which can also affect the variances. These costs have been summarised in the table under 'Support Services' in this report.

Note: In expenses lines "below budget" means less was spent than budgeted and "above budget" means more was spent than budgeted.

In income lines, "below budget" means less was received than was budgeted and "above budget" means more was received than budgeted.

Leadership

The Leadership activity is below budget by \$14K.

This was due to \$5K Contestable Grants not yet allocated by the Committee, Taskforce and Representative grants are under by \$3K as fewer grants have been requested. Elections costs \$6K not allowed for in the budget have been incurred as Officers start to process the next year's election. Conferences and Training is \$4K under budget, Civic Function under budget by \$2K, CEO recruitment Consultants budget is over by \$8K and Councillor's Remuneration is \$3K under budget. There is a favourable overhead allocation proportion being allocated to leadership of \$9K. Fees and charges received are above budget due to a \$3.5K contribution to Citizens functions from Department of Internal Affairs being received.

Land Transport

As at December we are below budget in rates funding by \$337K. The majority of this relates to delays in starting capital works. This affects both expenditure and the respective funding lines for these projects e.g. interest expenses, loans raised and New Zealand Transport Agency (NZTA) subsidy and grants income. To date, we are approximately 37% through the capex budget taking into account significant known carryovers such as the rail corridor cycle path.

Subsidised Roading

Project and expenditure affected by delays in starting capital works:

The following items are below budget: Interest Expense \$34K (including cycle trails – delayed due to Kiwirail and Greater Wellington Regional Council (GWRC), and Sunbrae Drive culvert due to Environment Court process). Pavement seal smoothing \$72K, LCLR (low cost low risk) minor Works Improvements \$71K, LCLR Blue Mountain Rural Road \$28K, Sealed Road Resurfacing \$211K, Structure Component Replacement \$13K and Fergusson Drive Resurfacing \$50K. A total of \$445K in subsidised works was budgeted to occur during winter but is expected to be carried out during the summer months instead. Reseals and pavement rehabilitation (approximately 45% of the total renewals budget) are currently being confirmed and marked out with the contractor. The LED street lighting is above budget by \$13k. There was no budget for LED lights this year and the costs are the residual amounts from last year. NZTA now fund this at 85% rather than 51% and our share comes from the streetlight renewals budget.

Drainage renewals are under budget by \$74K and Traffic Service Renewals is under by \$94K. This is due to work delayed by the contractors.

In operating expenditure we are below budget by \$79K. This is due to underspends in: Routine Drainage Maintenance \$16K, Cycleway Maintenance \$21K, Structure Maintenance \$47K and Traffic Services

Maintenance \$42K. This has been offset by over-budget expenditure in Environmental Maintenance of \$88K.

Forecasting to June 2019 on Environmental Maintenance currently running over budget by \$88K, and will exceed year end projections, however the cost centre will absorb this deficit by savings in other accounts.

Income from NZTA subsidies accordingly is running behind as per the operating and capital projects schedule by \$634K.

Non-subsidised Roading

Delays in starting capital works has meant we are below budget by \$289K. The majority of this was for paving including CBD footpath. The decision on whether NZTA was going to subsidise paving held up the start of the programme.

Projects delayed are; foot path renewals (now in Subsidised Roading) and carryovers of \$261K and the Economic Benefit Study \$50K. Running ahead of schedule is Rural Road High Priority Safety \$10K and the maintenance of the CBD \$27K and works contingency \$17K.

Interest Expense is below budget by \$31K due to delays in starting capex works.

Operating costs are running behind schedule for street cleaning \$79K and Footbridge \$10K. Overall income is above budget by \$14K, however petrol tax is down by \$9K and road opening income is down by \$3K. These income streams are offset by income received not expected in the budget, income from Corridor Access Requests from Wellington Water (WWL) \$16K and STM Delegation (traffic management registration) income \$3K.

NZTA professional business unit is below budget by \$42K, while project work is being prepared and costs not yet being realised. NZTA safety is below budget by \$9K; Salary is on target; however programme expenditure is less than expected.

Overheads allocation proportion being allocated to Land Transport is \$73K below budget.

3 Waters

Overall, we were below budget by \$1.386M over the three waters:

Water Supply \$461K, Wastewater \$552K, Stormwater \$373K.

The Council contracts Wellington Water Limited (WWL) to carry out its water services. It pays a management fee, an operational expenditure fee and pays for capital works. In addition to the fees we pay to WWL, other items make up the total cost of water such as insurance and management overhead support, and there is some revenue generated from water charges.

Operational Expenditure:

Overall operational expenditure was \$452K below budget:

Water Supply \$225K, Wastewater \$186K, Stormwater \$41K.

Interest for the 3 waters are below budget due to the projects having a delayed start; Water Supply \$8k, Wastewater \$85K, and Stormwater \$4K.

Disaster Provision budget is below budget for both Water Supply and Wastewater by \$53K each because the amount has been budgeted in full in July but is actually spread over the year.

Overheads allocation is below budget in Water Supply by \$24K, Wastewater by \$29K and Stormwater by \$13K.

Income for Water Supply is above budget by \$54K, Wastewater \$15K and Stormwater \$66K.

WWL year to date spend is 2% (\$38K) under budget, with overspend in water supply offset by underspend in Stormwater and Wastewater. The current year end forecast is in line with budget, with contingency and the Risk Reserve Fund available for unexpected events.

WWL overspend on pump stations are attributed to increased reactive maintenance as these assets near the end of their effective life. WWL are reviewing the renewal programme for these to determine the best value approach.

WWL are continuing to monitor costs closely as they transition from the current arrangement with Citycare to the new Alliance with Fulton Hogan on 1 July 2019.

Water Supply (WWL Commentary)

6% (\$31K) over budget YTD and tracking to be 4% (\$39K) over for the full year.

Network overspend is attributed to a higher number of leak repairs than expected due to ground shrinkage from the long dry summer last year.

Monitoring is 12% (\$11K) under budget YTD but expected to be on budget for the full year, with typical summer demand.

Pump Stations are forecast to be 22% (\$11K) over budget for the full year due to increased reactive maintenance as these assets near the end of their effective life.

Stormwater (WWL Commentary)

16% (\$43K) under budget YTD and forecast to be on budget for the full year, with some contingency for unexpected events.

Pump stations are forecast to be 35% (\$16K) over budget for the full year due to increased reactive maintenance as these assets near the end of their effective life.

Costs associated with the failure of a drain crib wall in Kiln Street, Silverstream are currently being charged to capex (\$51K YTD). WWL are looking at whether a water asset is being created and if not this will be an operational expense.

Wastewater (WWL Commentary)

2% (\$26K) under budget YTD and forecast to be 1% (\$39K) under budget for the full year, with contingency available for pipeline failures. Pump Stations are forecast to be 19% (\$21K) over budget for the full year due to increased reactive maintenance as these assets near the end of their effective life.

Capital Expenditure

Overall Capex fees were \$934K under budget:

Water supply \$236K, Wastewater \$366K, and Storm water \$332K.

Year to date, capex spend is currently behind budget across all three waters. Looking at the full year view, under storm water, the Pinehaven Stream Upgrade project includes the GWRC 50% share for which UHCC are reimbursed. For waste water, the forecast includes savings from the Akatarawa Road project plus the Merton Street project, which has been brought forward to start in this financial year.

Water Supply (WWL Commentary)

In terms of the year to date and full year variances for water supply, they are on the whole made up by a number of small projects.

Items of note are as follows:

In terms of the Community Infrastructural Resilience "CIR" project; a significant element is now complete. Maymorn Pump Station Renewal project is currently forecast to come in under budget for this year, with physical works due to start in 2019/20.

The Bridges Pipework Seismic Strengthening project has now been updated to carry over into the 2019/20 financial year.

Storm Water (WWL Commentary)

The variance for the year to date is made up of several small projects. For the full year, the main variance relates to the Pinehaven Stream Upgrade project. The costs for this project include the GWRC 50% share. UHCC invoice GWRC quarterly for actual costs incurred in relation to this project.

Waste Water (WWL Commentary)

The majority of the year to date variance under waste water relates to the Trunk "Design, Build, Operate" Capital project. The main influencing factor here is that the Seaview Waste Water Treatment Plant Seismic Upgrade is currently behind budget. Both the Akatarawa Road and Dowling Grove waste water Renewal projects are currently underway and ahead of budget. These projects are forecasting to come in under budget for the full year due to savings. Physical works on the Merton Street project have been brought forward to start towards the end of this financial year.

Risks & Contingencies

This month WWL have released some contingency and the balance is now \$200K.

In terms of the CIR project, a significant element is now complete. The final two items to be completed both relate to WCC. As these items however impact the overall project costs and therefore Central Government's contribution, total costs cannot be finalised until these are completed.

Sustainability (formerly called Rubbish and Recycling)

This activity is below budget by \$90K. This is due to the Waste Management and Minimisation project expenditure being behind budget expectations by \$55K. This expenditure will catch up shortly.

Income is above budget by \$15K, due to higher waste levy income than expected.

Capital is underspent by \$21K. This is due to external funding from Glass Packaging towards recycling bins. This will be recoded as income once the costs of the project are complete.

Planning and Regulatory Services

Planning and Regulatory Services are below budget by \$204K overall in rate funding.

City Planning

City Planning is under budget by \$141K. Operating expenditure is under budget by \$102K. It comprises of a number of things. The vacancies in the Planning Policy team means that salaries are below budget by \$54K. Related to this, in City Planning - Policy the scheme review expenditure is below budget by \$38K due to the phasing of the budget and when the project was anticipated to start.

More sub-divisions and lots were created than budgeted for this quarter which has led to overall income being above budget by \$620K (specifically an increase of \$583K for reserve fund contributions). Reserve Fund contribution transfers have also increased in income \$583K.

Building and Compliance

This activity is below budget by \$62K.

Operating income is up by \$9K. That comprises of a \$31K decrease in building revenue, environmental health up \$4K, liquor licensing \$2K, parking income up by \$13K and \$21K increase in dog control income.

Overall expenditure is under budget by \$50K. Highlighted large variances in this area are: noise control \$8K, Hutt City Council contracts \$7K, consultants \$12K, NZ standards \$3K, recoverable pool \$8K, recoverable and consultant expenses \$2K, GoGet operating costs \$11K, pickup services \$4K and pound services \$4K. There are always likely to be 'unders' and 'overs' in these areas due to the unpredictable nature of the work.

Due to vacancies, personnel costs in animal control are under budget by \$11K offsetting the over budget personnel costs in building enforcement of \$22K and document scanning \$6K.

Community and Recreation Services

This activity is under budget by \$534K.

Community Services

Community Services is under budget by \$4K. Safe and Healthy Cities is currently \$7K below budget figures which is currently offsetting the over spend in Graffiti prevention \$8K. Graffiti prevention is over its annual amount by \$2K; all the mural work has been completed. The cost centre will absorb this deficit by savings in other accounts.

Activation

Activation is \$23K below budget. This is mainly due to phasing of a number of small projects.

Emergency Management and Rural Fire

This activity is \$14K below budget. This is mainly due to phasing of a number of small Civil Defence Emergency Management projects and some time taken to hire a part time staff member. 143 water tanks have been sold in the past half year and there are six tanks in stock.

Facilities

Parks and Reserves

This activity is below budget by \$443K. The variance in interest costs \$58K relates to delays in capital works. Other operating expenditure below budget relates to:

Tree, garden, bedding, car park and other maintenance is \$88K below budget. The variances are mostly due to seasonal variations in maintenance levels and refurbishment is not carried out until later in the autumn. Graffiti removal is \$19K below budget due to there has been a steady reduction in graffiti vandalism around the city.

Operating expenditure above budget includes rates remission \$15K, this is mainly due to budget phasing. At year end it will over annual budget by \$7K. Mowing maintenance reserves are over by \$15K due to contract renewal increases.

There is a favourable overheads allocation proportion being allocated to Parks & Reserves of \$9K.

Operating Income is above budget by \$29K. This is mainly due to miscellaneous income up being by \$19K due to income received from Wallaceville development for maintenance. Council has received the contribution for the Oxford Park bike Track of \$17K.

However this income is offset by rental and other external funding down \$10K due to the phasing of the expected income budget.

Capital Work is down by \$132K due to timing issues with the programmed work stream and actual progress.

This is reflected by these projects, Maidstone Sports field \$107K, Underground Services \$16K, Upper Hutt Track \$14K, Walkway Asset Replacement \$50K, Cycleway Widening \$15K and Regional Cycle Trails \$22K. Conversely playground upgrades are above budget by \$84K due to progress being made on various replacement projects which are not reflected in the timing of the budget. Loans raised are \$101K over budget in respective of actual spend due to timing.

H²O Xtream

The pool is above budget by \$161K. The total closure and extraordinary maintenance came in over budget by \$401K (49% overspend). As previously detailed in the last report, there were a number of issues that created this abnormality. The overspend has been partially funded by reserves \$170K Reserve fund and \$16K extra from H20 Plant renewal. Operating income is down in the H20 Programme area \$23K, also due to the closure of the pool however this was offset by other non-maintenance expenses being under budget by \$97K also due to the closure of the pool.

There is a favourable overheads allocation proportion being allocated to H20 Xtream of \$23K.

It is expected that the overruns will be reduced over the year to about \$81K by savings in utilities, and increased revenue from holiday programmes and swim lessons.

Library

This activity is below budget by \$147K. The library has made savings in personnel costs of \$60K as it carries one and half vacancies while using casuals to cover those positions in the Pinehaven and the Pop Up library. Due to the move to CBD towers other savings like building, repairs and maintenance \$14K, cleaning costs \$8K, Electricity \$14K, Extraordinary Maintenance \$87K, Building repairs & maintenance \$7K, lease – APNK Equipment \$9K, Computer Software support \$25K, IT replacements \$5K and library resources \$10K have occurred. Offsetting those savings is Insurance \$7K, book processing \$12K, CBD Tower lease and set up cost \$102K over budget. There is a favourable overhead allocation proportion being allocated to Library of \$21K. The asset management plan renewal programme is behind schedule by \$10K. Operating income is behind by \$25K, fees and charges are down by 32% due to the pop up library.

Expressions

This activity is below budget by \$9K. This is mainly due to \$20K under budget in operating expenditure and \$5K in capital works. Insurance is over budget by \$9K, offset by under budget in Building Repairs & Maintenance \$6k and Extraordinary Maintenance \$6K. Overhead allocation is below budget by \$4K.

Property

This activity is under budget by \$34K. This is mainly due to interest expenses \$31K down caused by the late starting of projects.

Akatarawa Cemetery

This activity is below budget by \$20K. The operating expenditure budget is \$69K favourable for the following reasons:

Current salary budget is \$49K below budget because it includes additional staff that has not been required.

Ground Maintenance and Roadway access Maintenance were \$13K under budget due to seasonal variations and road repairs that have not been required as yet.

In addition, income was \$29K less than expected. This was due in sale of plots \$8K, interments \$6K and maintenance in perpetuity \$4K due to less of these services being required. Miscellaneous revenue \$10K is down, partly because no payment has yet been received for the bee hives and the reduced number of interments.

Support Services

This activity consists of a number of support units that have overall favourable variances of \$126K operating expenditure. During the year these support units costs are allocated on a monthly basis to the cost centre activities i.e. the budget divided by 12 or \$5.317M for the first quarter in overhead recoveries. For this December quarter only \$4.931M should have been allocated as internal overhead recoveries, so \$126K should be adjusted back to the cost centres as operating expenditure is less in these support units then the allocation should also be applied to the other costs centre to bring down their operating costs.

At year end these units are allocated based on the full year actual results and the budget allocation is removed. This allocation works also for Support Services Income and depreciation as Support services must be reduced to zero. This variance is then allocated to all other cost centres.

Main variances found in the support units:

Operating costs for Support units	Actual (000's)	Revised budget (000's)	Variance (000's)	Annual budget (000's)
CEO	367	344	(23)	818
Cafeteria	32	31	(1)	62
Corporate Admin	231	261	30	539
Legal and risk	191	209	18	418
Performance & Capability	222	238	16	442
Finance	909	939	30	1,915
Information Systems	1,017	991	(26)	2,229
CFO - Chief Financial Officer	115	132	17	278
Roading management	491	545	54	1,150
(New) Asset Management	123	0	(123)	N/A
Three waters management	539	590	51	1,180
Engineering Consents	117	122	5	266
Customer services	256	269	13	538
Infrastructural services	218	247	29	495
Parks and Reserves management	342	392	50	785
Civic Centre	293	262	(31)	646
Community Service Management	114	114	0	228
Business Transformation Management	224	251	27	502
Policy and Reporting	228	191	(37)	414

Planning Regulatory Management	127	142	15	283
Total Support Services	6,156	6,270	114	13,188

Chief Executive Office personnel costs are up \$21K due to CEO hand-over of duties and contractual arrangements.

Corporate Administration unit personnel costs are down by \$13K due to carrying a vacancy that has now been filled and related document management costs under budget by \$7K due to vacancy. Miscellaneous revenue above budget by \$14K for administration fees from building consents \$7 per consent.

Legal and Risk have also been carrying a vacancy in personnel costs \$20K.

Performance and Capability actual training \$11K was later than the budget phasing allowed for the quarter

Finance variances are \$9K above budget in rates personnel costs due to extra work coming from the sale of new properties from the Wallaceville development. Valuation charges \$19K under budget due to an invoice not accrued for December.

Information Systems variances are above budget due to costs associates with Shared Services Office (SSO) Cloud service are over by \$62K however this is offset against SSO Desktop \$10K, SSO Network Service \$5K and SSO Office Services \$14K. CCTV operating Costs are favourable by \$7K.

Chief Financial Officer variances mainly relates to the phasing of the consultants budget \$7K and training costs \$7K.

Roading Management is below budget by \$54K mainly due to a vacancy in staffing \$34K, consultants \$14K and \$6K use of Wellington Water Consultants for subdivision consenting.

A new support unit has been created during the restructure called Asset Management and Programming. It is over budget by \$123K. This comprises of new staff personnel costs \$116K and support costs of \$7K. Note that the costs in this area are offset by the new subsidies for footpaths from NZTA.

Three water management is under budget by \$51K due to phasing of use of computer software cost \$45K and engineering services \$10K.

Customer services are under budget by \$12K. \$8K of this is due to less causal staff being used.

Infrastructural Services Management is under budget by \$29K. The costs of restructure \$37K were offset by underspends in Consultants fees \$49K (\$15K has been committed however the work has not been received yet).

Parks and Reserves Management is under budget by \$49K due to a vacancy in personnel costs \$25K (now filled) and phasing of the consultants fees \$21K.

Civic centre is over budget by 30K due to depreciation variance of \$27K from the June 2018 revaluation of Council assets. Insurance is over budget by \$8K and equipment and repairs \$7K which is currently offset by underspends in Building and Maintenance \$7K and Cleaning costs \$4K.

Business Transformation management is under budget by \$27K. This is mainly due to restructure and vacancies in personnel costs \$38K.

Policy and Reporting Services is over budget by \$37K. This is due restructure changes under personnel costs \$50K. Below budget is the Annual Community Survey \$6K and LTP / Annual Plan Communications \$4K due to the phasing of the budgets.

Economic Development

This activity is under budget by \$75K. This is mainly due to favourable operating expenditure of \$92K and \$17K unfavourable operating income. The operating expenditures variance relates the following:

Salaries \$59K savings made while waiting for the restructure to be implemented.

\$141K under budget due to the phasing of the budgets. A lot of this is due to the settling in of the new structure that has put projects behind schedule and waiting to do joint bids on promotional material and events. Over budget is the Residential stimulus Policy \$83K and the Residential Stimulus Policy \$45K. The developers have approached Council and are ahead of budget expectations in requested assistance under this policy.

Project Updates

Please note: these updates have been taken from the Director's Report, Asset Management and Operations, to the City Development Committee meeting agenda, 13 February 2019, to ensure that all elected members have this information.

Maidstone Park Sports Fields upgrade - Page 75 LTP budget \$8.8m of the Long Term Plan

The construction documents were received from NZSTI and a request for tender has been forwarded to four contracting companies that specialise in sand carpet installations. The tenders close on 8 February 2019.

There are several risks that could potentially delay the project due to the short time frame to complete the works this summer season.

- 1. Consent for a bore water supply. Without irrigation grass growth cannot be achieved on sand. A connection to the city water supply could be considered, however the detrimental effect on the turf when that supply is limited during drought periods would be significant.
- 2. Sand supply. The Wairarapa supply of sand is limited and we have already been advised they may not be able to meet our requirements. Other sources are being investigated.
- 3. Availability of contractors who are proficient in this type of work as most of them already have their summer works schedules in place
- 4. Tenders received are higher than the budgeted amount

Maidstone Max redevelopment project – LTP budget \$3.8m (page 75 of the Long Term Plan)

The kick off of the Maidstone Max early community engagement was a huge success. We had a great turn out for the Park Day event on Monday 14 January 2019, despite having to move it from the park itself to Expressions due to poor weather. As well as free play, face painting and balloon animals, attendees were invited to draw, vote or fill in a tablet survey to advise Council on what they would like to see in the park, and feedback was rewarded with Council branded giveaways. The Mayor and a number of Councillors were also in attendance. Photographs of the day are attached (Attachment 4 to this report)

As at 25 January 2019, 140 people have completed the online survey which supplies both feedback on the existing facility and ideas for the redevelopment and new design. The online survey will be open until

15 February 2019. Following the closure of the survey the results will be collated and supplied, along with the other feedback we received on Park Day, as part of a design brief for the park designers to start work on

Shared Pathways Project Update - LTP budget \$190K (page 76 of the Long Term Plan)

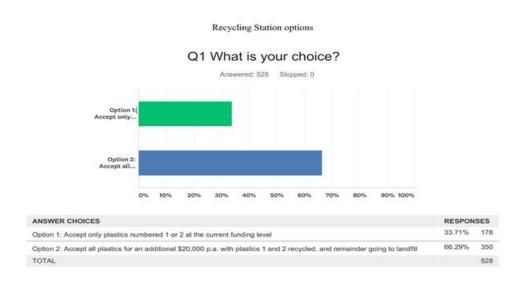
Due the more comprehensive and formal consultation process required by Council, it is unlikely that the \$190,000 of carried over funds will be spent this year. The Assets team are currently preparing a project initiation document that will take a holistic approach to the Shared Pathways and Cycleway projects that are currently identified in Councils Long Term Plan. Consultation will then take place once this document has been agreed to by ELT. A consultant has been engaged to facilitate land owner negotiations.

Waste Minimisation –LTP budget 115K + approved extra costs \$70K (page 59 of the Long Term Plan)

The Park Street recycling station continues to be well used by the public. We have continued to receive complaints about the lack of capacity of the station to cope with the volume of recycling – particularly (and as expected) over the Christmas and New Year period.

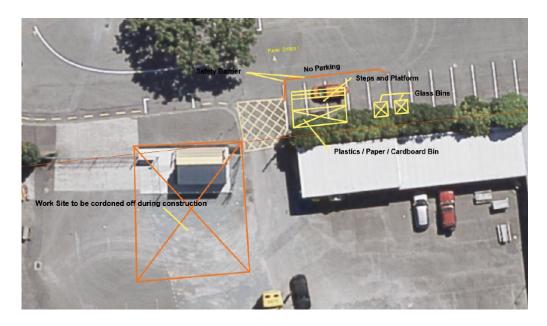
The survey consulting the public on whether they would like the new station to collect all plastics (at an additional \$20,000 per annum), or only plastics 1 and 2, closed on 18 January 2019. There have been 528 responses to the survey, 66.29% of respondents favoured the option to collect all plastics, at an additional cost. Council now needs to formally resolve that either all types of plastic are collected or only types 1 and 2 are collected. A separate report, based upon this consultation an actual tendered rates will be presented to Council in February for resolution.

Below are the survey monkey results



The Recycling Station collection services contract closes on 1 February 2019. Tenders received will be evaluated between 1-6 February 2019 and contractors will be notified on 7 February 2019.

The first new paper/cardboard and plastics bin arrives on 19 February 2019. Once we have the new bin the Temporary recycling station will be setup in the carpark as shown in the following map to allow the construction to start on the new station.



The construction of the site is due to start on 20 February 2019 and the second bin is due to be delivered on 29 March 2019. We expect the new station to be opened early April (date to be confirmed). The Project Management Dashboard and review highlight report has been attached for reference (Attachment 3 to the report).

In preparation of the new station opening, Parks and Reserves staff will be removing the shrubbery and the old fence line which runs behind the existing cardboard cages at the station. The wall will be cleaned and a mural with a waste minimisation theme will be painted on the exposed wall to reinforce the waste minimisation/recycling message. This will tidy the area up significantly and reduce the amount of rubbish that gets caught amongst the vegetation and fence line.

Below are the tonnage figures for the past three months which indicates an increase in total refuse and an increase in recycling tonnage:

Total Upper Hutt Figures (Tonnes)	October	November	December
Total Refuse	598.12	666.62	699.16
Total Kerbside Recycling	82.87	70.55	97.75
Total Park St Recycling Station	39.42	37.63	49.35

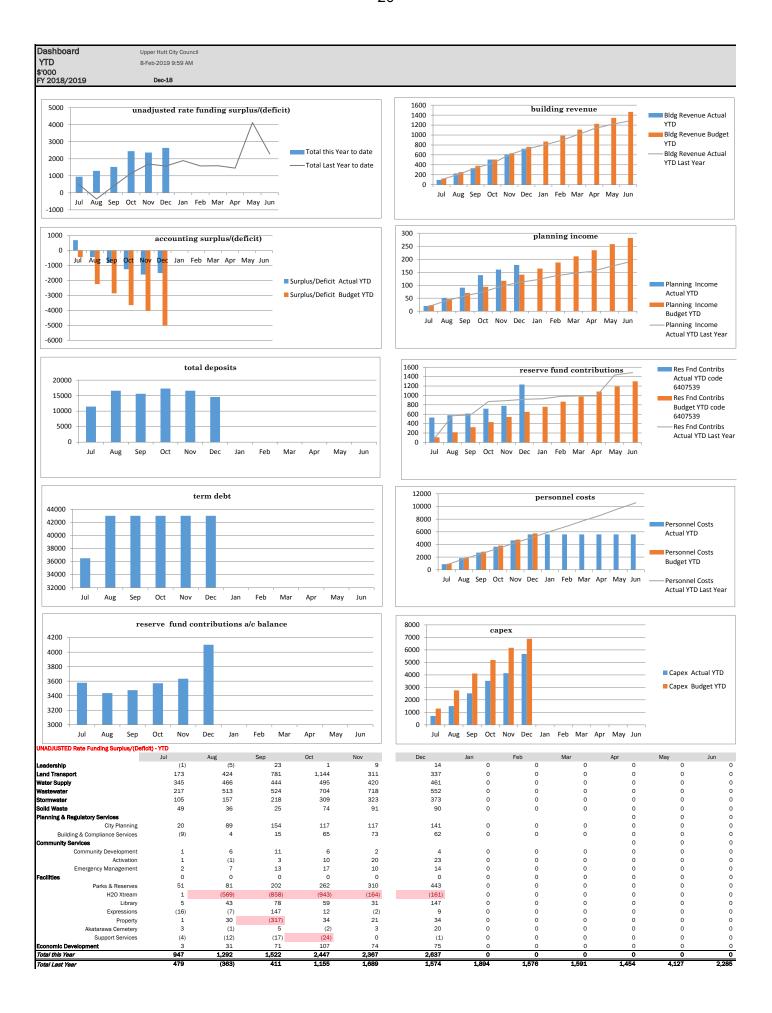
Recommendation

THAT this report be received

Julia Fink

CHIEF FINANCIAL OFFICER

RATE FIINDING STATEMENT					2047/48				A # 0x C 2010 Vine 2019/40		
					201710				Alter Cally Overs 2010/19		
FOR THE PERIOD ENDED 31 DECEMBER 2018			Annual		Revised	Revised		Less	Revised		
			Plan	Accumulated Annual Plan	Annual Plan	Actual Rate		2018/2019	Actual Rate		
	Actual	Revised Ytd	Forecast	funds	Approved	funding required	ΔŦ	Approved	funding required	Targetted Ger	General
	31-Dec-18	31-Dec-18	30/06/2019	2018/2019	Carry overs	30/06/2019	Variance	Carry overs	30/06/2019	rates Ra	Rates
	(2000)	(2000)	(2000)		(2000)	(2000)	30/06/2019	(2000)	(2000)		
Leadership	1,365	1,379	2,541		0	2,541	1,176		1,176		176
Land Transport	1,959	2,296	6,492	409	296	6,379	4,421		4,421		4,421
Water Supply	3,165	3,626	5,298		206	5,504	2,338		2,338		
Wastewater	3,625	4,177	7,469			7,469	3,844		3,844	3,844	
Stormwater	1,167	1,540	2,605			2,605	1,438		1,438	1,438	
Sustainability	(72)	18	108		21	129	201		201		201
Planning and regulatory services						0	0		0		0
City Planning	669	840	1,967	122		1,845	1,146		1,146	1,	1,146
Building and Compliance Services	123	185	783		21	804	681		681		681
Community and Recreation Serivces						0	0		0		0
Community Development	296	300	604			604	308		308		308
Activation	157	180	355			355	198		198		198
Emergency Management	132	146	335			335	203		203		203
Facilities						0	0		0		0
Parks and Reserves	1,141	1,584	3,208	361		2,847	1,706		1,706	1,	1,706 L
H2O Xtream	1,483	1,322	2,364	100		2,264	781		781		781 6
Library	1,479	1,626	3,335	59		3,276	1,797		1,797	1,	1,797
Expressions	490	499	868		54	952	461		461		461
Property	42	9/	347	55	33	325	283		283		283
Akatarawa Cemetery	2	22	73			73	71		71		71
Support Services Unallocated	3	2	46		09	106	103		103		103
Business Unit	0	0				0	0		0		0
Economic Development	710	785	2,061		53	2,114	1,404		1,404	1,	1,404
Total Rate Funding Requirement	17,967	20,606	40,889	1,106	744	40,527	22,561	0	22,561	7,620 14,	14,941
											Ī



Levels of service performance framework: 2018–2019 Half year report

Alignment with the city vision

Upper Hutt's community outcomes are expressed through the city vision and its five strategic priority areas: Environment, Community, City Centre, Economy, and

Performance measures are aligned with the strategic priority areas. This clearly identifies linkages between what we do and why we do it, with the ultimate goal of working towards the community outcomes. Targets are set so that Council can measure and continually improve services provided to the community. We report on our non-financial performance in our Annual Reports and where appropriate, based on data availability, some measures are reported on more frequently (quarterly or half-yearly).

Mandatory infrastructure measures

Councils across New Zealand are required to report on a set of mandatory measures for aspects of the water supply, wastewater, stormwater and land transport ctivities. The aim of these measures is to better inform and enable the community to participate in discussions on levels of service for these activities.

Additional internal monitoring

In addition to the non-financial performance measures in this report, Council monitors and measures projects, service delivery and other metrics.

Community outcome - Environment: We're a scenic playground

PERFORMANCE FRAMEWORK

LEVEL OF SERVICE OBJECTIVES	LEVEL OF SERVICE HOW WE MEASURE OBJECTIVES SUCCESS	OUR AIM YEAR 1 (2018 – 2019)	Q1 Q2 1 July-30 Sep 1 Oct-31 Dec	Q2 1 Oct-31 Dec	Q3 1 Jan-31 Mar	ACCUMALATIVE DATA SOURCE TOTAL (Q1+Q2+Q3)	DATA SOURCE
We are sustainably managing the impact of our activities on the natural environment	We are sustainably managing the impact of our activities on the naturalNew: Increasing total tonnage of recycling materials being deposited at the drop off station	This is a new measure. First year data to inform future targets	100.765 tons 126.4 tons	126.4 tons			Quarterly provider data

Community outcome - Community: We're family

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 - 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE TOTAL (Q1+Q2+Q3)	DATA SOURCE
Our services and facilities are accessible and valued by our residents and visitors	Number of physical visits to library facilities in the 12 months to June	Minimum 275,000 visitors	Not on track 48,817 Closure of Central Library has impacted negatively on physical visitor numbers.	Not on track 46,466 Library closure is still impacting negatively on physical visitor numbers.			Door counter (5% margin of error)
	Number of digital connections made to library platforms in the 12 months to June ¹ .	Minimum 640,000 digital connections made	On track 298,543 digital connections	On track 287,529 digital connections			Internal data analytics tool
	H ² O Xtream: Annual attendance figures. (Represented by paying users)	210,000 people	Not on track 42,408 Corrected figure 21,577. The eight week closure of H ² O Xtream during this quarter for maintainance has impacted on attendance figures	On track, 59,367			Internal Point of Sale (POS) system
	Expressions Whirinaki: Number of visitors in 12 months to June	100,000 visitors per annum	On track 30,877	On track 41,993			Internal audit of attendance rates

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We have a	New: Attendance figures	This is a new	a) Parks and	a) Parks and	Internal
healthy, and	at flagship events:	measure and	Places programme	Places programme	booking
resilient	a) Parks and Places	includes a new	This is a	This is a	system/
community	programme	programme of	summertime	summertime	attendance
	b) Buggy walks	events. First	programme Jan –	programme Jan –	records
	c) Play events	year data to	March 2019	March 2019	
		inform target			
			b) Buggy	b) Buggy	
			Walks: Total of 3	Walks: Total of 1	
			Buggy Walks	Buggy Walk	
			completed (one was	completed (two	
			cancelled due to	were cancelled due	
			bad weather): 240	to bad weather): 80	
			participants.	participants	
			c) Plav Fvents:	c) Play Events:	
			c) i laj Evolito.	Play Pod in	
			Let's laik Play	Sobole:	
			Workshop:	scnools:	
			30 attendees.	2 schools	
			Plav Week at	Play Pod was out of	
			Fynresions	action due to	
			28 July – 3 Aug:	breakage.	
			383 participants.	Brain Development	
				& Play:	
			Play Pod:School	Early	
			Holidays:	Childhood/New	
			50 kids	Entrance Teachers	
			Plav Pod in	Cluster Meeting.	
			Schools:	2hr workshop.	
			1 school	30 attendees	

			Play Surveys:		
			210 surveys were		
			collected from		
			Primary and		
			Intermediate aged		
			children as well as		
			teachers. Survey		
			gauged accessibility		
			to Play, along with		
			ways to Play and		
			where they Play.		
 New: Council emergency	%06	Not achieved	Not achieved		EOC training
 preparedness:		%92	%68		attendance
 Attendance at Emergency		Recent high	No training was		audit
 Operations Centre (EOC)		turnover of staff	delivered in		
 trainings		involved in EOC	December. This		
		activities	figure covers the		
		contributed to this	October training		
		result, and as a	and November		
		result we are going	exercise.		
		through a period of			
		reorganising and			
		restructuring.			

 $^{
m 1}{\rm Number}$ of digital connections made to library platforms in the 12 months to June.

Platforms include:

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ry.co.
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- Library catalogue site (upperhutt.kotui.org.nz),
- Heritage site records (uhcl.recollect.co.nz)

- MyHeritage
- Facebook
- Instagram

- Australia New Zealand Reference Centre
- Masterfile complete
- Encyclopaedia Britannica
- Ancestry
- Pressreader

- Pinterest
- Twitter
- Generosity (GivMe, GivUS funding databases)
- http://graffiti.uhcl.recollect.co.nz/
- https://newspaperarchives.uhcc.govt.nz/

Community outcome - City centre: We're a centre for opportunity

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 – 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE DATA SOURCE TOTAL (Q1+Q2+Q3)	DATA SOURCE
People feel welcome and connected to our city centre	New: City centre on street parking occupancy levels	80% - 85% occupancy	This measure is reported annually only Years 1 – 2: Annual targeted surveys Years 3 – 10: Monitoring via sensors	orted annually only argeted surveys pring via sensors			
The city centre is a great place for businesses	New: The number of ground floor vacancies in the city centre	This is a new measure. First year data to inform target		See table below			Six monthly physical audit

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PREMISES

STREET

STREET	PREMISES	SES	
	Total	Vacant	Vacancy Rate
Main St	158	17	10.8%
Fergusson Dr	40	⊣	2.5%
Queen St	46	10	21.7%
Savage Cres	9	0	%0.0
Sinclair St	8	0	%0:0
King St	23	0	%0.0
Russell-Wilson-Wakefield Sts	4	0	%0.0
Geange St	11	1	9.1%

	Total	Vacant	Vacancy Rate
Princes St 15 0.7%	15	Н	%2'9
e/	6	0	%0.0
Logan St 6 0 0.0%	ဖ	0	%0.0
	13	⊣	7.7%
Gibbons St	18	0	%0.0
Inside Mall	33	1	%0.0
TOTAL	390	32	8.2%

Community outcome - Economy: We're enabling growth and success

LEVEL OF	HOW WE MEASURE	OUR AIM	Q1	Q2	63	ACCUMALATIVE	DATA SOURCE
SERVICE	SUCCESS	YEAR 1	1 III V 30 CED	1 OCT 31 DEC 1 1AN 31 MAB	1 IAN 21 MAD	TOTAL	
OBJECTIVES		(2018 - 2019)	10000	100131000		(Q1+Q2+Q3)	

Economy related measures are reported annually only

PERFORMANCE FRAMEWORK

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 - 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE TOTAL (Q1+Q2+Q3)	DATA SOURCE
WATER SUPPLY We will maintain a high quality water supply with minimal interruptions	Safety of drinking water: The percentage to which Council's drinking water supply complies with part 4 of the drinking-water standards (bacteria compliance criteria) and part 5 of the drinking-water standards (protozoal compliance criteria)	Bacterial compliance achieved Protozoal compliance achieved	On track	On track			Wellington Water data
	Q1/Q2 - The reason why this measure is reported on track rather than achieved is because compliance is confirmed by notification from MoH once a year, normally around July. In the meantime, Wellington Water continuously monitor the quality of the water in the treatment and distribution systems and act on any transgressions, including by notifying MoH on their occurrence. To date for this year, although not formally confirmed, we have no cause to expect non-compliance at year end.	neasure is reported or luly. /ater continuously moi vtifying MoH on their o	n track rather than nitor the quality of occurrence. To date	achieved is becau the water in the tr	se compliance is co eatment and distribi iough not formally c	ported on track rather than achieved is because compliance is confirmed by notification from Melously monitor the quality of the water in the treatment and distribution systems and act on any on their occurrence. To date for this year, although not formally confirmed, we have no cause to	ion from MoH lct on any lo cause to
	Maintenance of the reticulation network: The percentage of real water loss from the local authority's networked reticulation system	Less than 17%	This measure is reported annually only	sported annually o	nly		Wellington Water data

Community outcome - Infrastructure: We're connected

SERVICE SU OBJECTIVES		100 AUG	Ų1	0 2	03	MALATIVE	DAIA SUURCE
<u> </u>	SUCCESS	YEAR 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	TOTAL (Q1+Q2+Q3)	
2	Fault response times:						Wellington
<u> </u>	Where Council attends a						Water data
<u>9</u>	call-out in response to a						
fa	fault or unplanned						
<u>.</u>	interruption to its networked						
re	reticulation system, the						
fo	following median response						
tir	times measured:						
a)) Attendance to urgent	a) 60 minutes	Achieved	Achieved			
	call-outs from the time		33 minutes	33 minutes			
	that the local authority						
	receives notification to						
	the time that service						
	personnel reach site,						
(q) Resolution of urgent	b) 4 hours	Achieved	Achieved			
	call-outs from the time		3.1 hours	3.5 hours			
	that the local authority						
	receives notification to						
	the time that service						
	personnel confirm						
	resolution of the fault or						
	interruption						

PERFORMANCE FRAMEWORK

LEVEL OF	HOW WE MEASURE	OUR AIM	Q1	02	63	ACCUMALATIVE	DATA SOURCE
OBJECTIVES	3000533	(2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	(Q1+Q2+Q3)	
	c) Attendance for non- urgent call-outs from the time that the local authority receives notification to the time that service personnel reach the site, and	c) 36 hours	Not achieved 47.3 hours	Not achieved 47.8 hours			
	Q2 - An increased number of reported water leaks has meant that the initial response to non-urgent repairs has been slower. Increased awareness around health and safety requirements has meant that more planning is now being carried out prior to the works on site.	sported water leaks h	as meant that the inserval	initial response to re planning is now	non-urgent repairs h being carried out pr	nas been slower. Ind ior to the works on a	reased site.
	d) Resolution of non- urgent call-outs from the time that the local authority receives notification to the time that service personnel confirm resolution of the fault or interruption.	d) 15 days	Achieved 3.1 days	Achieved 3.3 days			

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 - 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE TOTAL (Q1+Q2+Q3)	DATA SOURCE
	Customer satisfaction: The total number of complaints received about any of the following (expressed per 1000 connections): a) Drinking water clarity b) Drinking water taste c) Drinking water odour d) Drinking water pressure or flow e) Continuity of supply	≤ 30 complaints per 1000 connections	Achieved 2.8 per 1000 connections	Achieved 2.2 per 1000 connections			Water data
	Demand management: The average consumption of drinking water per day per resident	335 litres per person per day	Not achieved 349 litres per person per day	Not achieved 345 litres per person per day			Wellington Water data
	Q2 - A mild winter and early spring resulted in higher than expected water consumption in the first quarter across the Hutt as outdoor usage increased. We've also found that there are still a number of leaks across the city that we suspect is due to ground "shrinkage" brought about by the extended dry summer last year. These leaks have been identified through "leak detection" or reported by the public where they have become visible. A region-wide increase in water repairs since last summer that has carried through to this summer has meant that less urgent leaks were not able to be responded to as quickly as desired, thereby increasing consumption through leak losses to a degree. Watering restrictions and summer demand strategies have been implemented and work is continuing to locate and fix network leaks throughout Upper Hutt. Zone monitoring and leak detection is continuing.	ring resulted in higher hat there are still a nu year. These leaks hav in water repairs since quickly as desired, the twe been implemented is continuing.	than expected wa mber of leaks acro e been identified t last summer that lereby increasing o	ter consumption in ss the city that we hrough "leak deter has carried through onsumption throuning to locate and	in higher than expected water consumption in the first quarter across the Hutt as outdoor usage estill a number of leaks across the city that we suspect is due to ground "shrinkage" brought about leaks have been identified through "leak detection" or reported by the public where they have been pairs since last summer that has carried through to this summer has meant that less urgent leaks we desired, thereby increasing consumption through leak losses to a degree. Watering restrictions and plemented and work is continuing to locate and fix network leaks throughout Upper Hutt. Zone of:	ross the Hutt as out ound "shrinkage" b the public where the sameant that less u legree. Watering reshroughout Upper Hu	door usage rought about by ey have become rgent leaks were trictions and tt. Zone

PERFORMANCE FRAMEWORK

LEVEL OF	HOW WE MEASURE	OUR AIM	Q1	Q2	93	ACCUMALATIVE	DATA SOURCE
SERVICE OBJECTIVES	SUCCESS	YEAR 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	T0TAL (Q1+Q2+Q3)	
	Interruptions to the water supply: The number of unplanned supply cuts per 1000 connections	<4 per 1000 connections	Achieved 0.65 per 1000 connections	Achieved 0.52 per 1000 connections			Wellington Water data
wastewater Our sewerage systems, and the treatment and disposal of sewage is well maintained, safe, and allows for growth	System and adequacy: The number of dry weather sewerage sewerage overflows from overflows from overflows from overflows from overflows from council's sewerage overflows from expressed per 1000 sewerage or overflows overflows overflows from the sewerage connections to the sewerage connections to the sewerage system overflows, both due to pipe blockages, and both of which have been investigated and fixed. Note that following a recommendation by Audit NZ, this measure now includes non-notifiable contained overflows which were not previously reported. With LTP targets having been set well prior to this change, we don't expect to achieve this target in future periods. Discharge compliance: Compliance with the Council's resource consents for discharge from its sewerage system, measured by the number of:	Zero dry weather sewerage overflows andation by Audit NZ, ting been set well prior	Achieved Zero dry weather sewerage overflows , both due to pipe I this measure now i t to this change, we	Not achieved 0.13 dry weather sewerage overflows per 1000 connections blockages, and bot ncludes non-notifi	th of which have bee able contained over chieve this target in	en investigated and flows which were no future periods.	Water data fixed. t previously Wellington

Community outcome - Infrastructure: We're connected

a) Abatement notices for a) discharges from wastewater system b) Infringement notices for b) discharges from wastewater system c) Enforcement orders for discharges from wastewater system, and a) Convictions for discharges from wastewater system, and discharges from wastewater system, received by the Council in relation to the resource	OUR AIM	01	02	Q 3	ACCUMALATIVE DATA SOURCE	DATA SOURCE
φ	YEAR 1 (2018 – 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	TOTAL (Q1+Q2+Q3)	
Ω Ω Θ	s for a) Zero	Achieved	Achieved			
Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	abatement	Zero	Zero			
<u>α</u> ο σ	n notices					
(i) (i)	es for b) Zero	Achieved	Achieved			
(c) (d)	infringement	Zero	Zero			
ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο	n notices					
tem, and d) tem, ncil in	rs for c) Zero	Achieved	Achieved			
tem, and d) The contract of th	enforcement	Zero	Zero			
d) tem, ncil in	n, and orders					
, <u>.</u>	d) Zero	Achieved	Achieved			
wastewater system, received by the Council in relation to the resource	convictions	Zero	Zero			
received by the Council in	n,					
relation to the resource	ri I					
	(D)					
consents						

PERFORMANCE FRAMEWORK

LEVEL OF	HOW WE MEASURE	OUR AIM	01	Q2	63	MALATIVE	DATA SOURCE
SERVICE OBJECTIVES	SUCCESS	YEAR 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	TOTAL (Q1+Q2+Q3)	
	Fault response times:						Wellington Water data
	contractor attends to						
	sewerage overflows,						
	resulting from blocked or						
	system, the following						
	median response times will						
	be measured:						
	a) Attendance time: from	a) Median	Achieved	Achieved			
	the time that	attendance	42 minutes	36 minutes			
	notification is received	time					
	to the time that service	≤ 60 minutes					
	personnel reach the						
	site, and						
	b) Resolution time: from	b) Median	Achieved	Achieved			
	the time that	resolution	3.1 hours	3.1 hours			
	notification is received	time ≤ 6					
	to the time that service	hours					
	personnel confirm						
	resolution of the						
	blockage or other fault						

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 – 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE TOTAL (Q1+Q2+Q3)	DATA SOURCE
	Customer satisfaction: The total number of complaints received about any of the following: • sewerage odour • sewerage system faults • sewerage system blockages, and • Council's response to the sewerage system issues. Expressed per 1000 connections to Council's sewerage system issues.	Total number of complaints ≤ 30 per 1000 connections	Achieved 3.4 per 1000 connections	Achieved 2.2 per 1000 connections			Wellington Water data
WASTEWATER We will effectively manage stormwater to	System adequacy:	Wellington Water Limited Statement of Intent target:					Wellington Water data
minimise the risk of property	a) The number of flooding events that occur in the district	a) Zero flooding events	Achieved Zero	Achieved Zero			

PERFORMANCE FRAMEWORK

1	LEVEL OF	HOW WE MEASURE	OUR AIM	Ų1	Q2	93	ACCUMALATIVE DATA SOURCE	DATA SOURCE
b) For each flooding event, b) Zero habitable atth number of habitable floors affected. (Expressed per 1000 properties connected to the stormwater system) Discharge compliance with the council is resource consents for discharge from its stormwater system, measured by the number of: a) Abatement notices a Decouncil in relation to those resource consents a) Council in relation to those resource consents consents b) Zero Achieved Achieved Achieved Achieved Achieved Achieved By Council in relation to those resource consents	SERVICE OBJECTIVES	SUCCESS	YEAR 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	TOTAL (Q1+Q2+Q3)	
the number of habitable floors affected. floors affected. Zero (Expressed per 1000 properties connected to properties and properties connected to properties	damage and		b) Zero habitable	Achieved	Achieved			
floors affected. (Expressed per 1000 properties connected to the stormwater system) Discharge compliance: Compliance with the council's resource consents for discharge from its stormwater system, measured by the number of: a) Abatement notices abatement of council in relation to those resource consents consents (Expressed per 1000 properties abatement of the stormwater system, measured by the number of: a) Zero Achieved Achieved Achieved Achieved Achieved Achieved Achieved Achieved by Council in relation to those resource consents	preserve public	the number of habitable			Zero			
(Expressed per 1000 properties connected to the stormwater system) charge compliance: mpliance with the inclise resource consents discharge from its rmwater system, assured by the number of: Abatement notices Abatement notices received by Council in relation to those resource consents consents	safety and health.	floors affected.						
properties connected to the stormwater system) charge compliance: mpliance with the nuclis resource consents discharge from its resource consents asured by the number of: Abatement notices a Zero Achieved Ac		(Expressed per 1000						
the stormwater system) charge compliance: mpliance with the moli serial resource consents discharge from its rmwater system, asured by the number of: Abatement notices abatement Abatement notices conceived by Council in relation to those resource consents		properties connected to						
charge compliance: mpliance with the nucil's resource consents discharge from its rmwater system, asured by the number of: Abatement notices a J Zero Abatement notices abatement Abatement notices received by Council in relation to those resource consents		the stormwater system)						
npliance with the nucli's resource consents discharge from its remote system, asured by the number of: Abatement notices a) Zero Achieved Achieved Achieved abatement abatement abatement about the notices abatement about the notices abatement about a connection about the second in relation to those resource consents		Discharge compliance:						Wellington
discharge from its rmwater system, asured by the number of: Abatement notices Abatement notices received by Council in relation to those resource consents		Compliance with the						Water data
discharge from its rmwater system, asured by the number of: Abatement notices Abatement notices notices received by Council in relation to those resource consents		council's resource consents						
rmwater system, asured by the number of: Abatement notices Abatement notices notices received by Council in relation to those resource consents		for discharge from its						
Abatement notices a) Zero Achieved abatement notices notices received by Council in relation to those resource consents		stormwater system,						
Abatement notices abatement Zero notices received by Council in relation to those resource consents		measured by the number of:						
ent Zero 4 by in to ssource ss		1	a) Zero	Achieved	Achieved			
received by Council in relation to those resource consents			ent	Zero	Zero			
received by Council in relation to those resource consents			notices					
Council in relation to those resource consents			received by					
relation to those resource consents			Council in					
those resource consents			relation to					
consents			those resource					
			consents					

Community outcome - Infrastructure: We're connected

LEVEL OF	HOW WE MEASURE	OUR AIM	01	02	63	IALATIVE	DATA SOURCE
SEKVICE OBJECTIVES	Success	7EAK 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	(Q1+Q2+Q3)	
	b) Infringement notices	b) Zero	Achieved	Achieved			
		infringement	Zero	Zero			
		notices					
		received by					
		Council in					
		relation to					
		those resource					
		consents					
	c) Enforcement orders	c) Zero	Achieved	Achieved			
		enforcement	Zero	Zero			
		orders received					
		by Council in					
		relation to					
		those resource					
		consents					
	d) Convictions	d) Zero	Achieved	Achieved	***************************************		
	: : :	convictions	Zero	Zero			
	Received by Council in	received by					
	relation to those resource	Council in					
	consents	relation to					
		those resource					
		consents					

PERFORMANCE FRAMEWORK

LEVEL OF	HOW WE MEASURE	OUR AIM	0,1	Q2	63	IALATIVE	DATA SOURCE
SERVICE OBJECTIVES	SUCCESS	YEAR 1 (2018 - 2019)	1 JULY-30 SEP	1 OCT-31 DEC	1 JAN-31 MAR	TOTAL (Q1+Q2+Q3)	
	Response times: The	Median response	Achieved	Achieved			Wellington
	median response time to	time	44 minutes	44 minutes			Water data
	attend a flooding event,	≤ 60 minutes					
	measured from the time						
	that Council receives						
	notification to the time that						
	service personnel reach the						
	site						
	Customer satisfaction: The	≤ 25 complaints	Achieved	Achieved			Wellington
	number of complaints	per 1,000	2.0 complaints	1.7 complaints			Water data
	received by Council about	properties	per 1000	per 1000			
	the performance of its	connected to	properties	properties			
	stormwater system,	Council's					
	expressed per 1000	stormwater					
	properties connected to the	system					
	territorial authority's						
	stormwater system						

LEVEL OF SERVICE OBJECTIVES	HOW WE MEASURE SUCCESS	OUR AIM YEAR 1 (2018 – 2019)	Q1 1 JULY-30 SEP	Q2 1 OCT-31 DEC	Q3 1 JAN-31 MAR	ACCUMALATIVE TOTAL	DATA SOURCE
Service provision meets all	Process LIMs within statutory timeframes	100%	Achieved 100%	Achieved 100%			Internal database
regulatory requirements	Process resource consents within statutory timeframes	100%	Achieved 100%	Achieved 100%			Internal database
	Process building consents within the statutory timeframes	100%	Achieved 100%	Achieved 100%			Internal database
	All food and hairdresser premises inspections conducted on time in accordance with the Act	700%	Achieved 100% Note: Under the new Food Act, food premises are now audited rather than inspected. The frequency of audits varies depending on previous audit results and are no longer defaulted to being an annual event.	Not due			Internal database

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Timeliness of response to	Respond within	Achieved	Achieved		Internal
one hour to 90%		100% response	100% response		database
of excessive		within one hour	within one hour		
noise reports					
100% of		Achieved	Achieved		Internal
reported dog	50	100% for initial	100% for initial		database
attacks will		response	response		
receive an initial	initial				
response within	within				
two hours	of the				
complaint	being				
received					

Project Management Dashboard

Recycling Station Project Name:

24-01-2019 On track Project Status Report Date

43% Completed

UPPER HUTT CITY COUNCIL

LEISURE, LILE

