

If calling, please ask for Democratic Services

Finance, Risk and Assurance Committee

Tuesday 14 August 2023, 9.30am

Taumata Kōrero, Council Chamber, Greater Wellington Regional Council, 100 Cuba Street, Te Aro, Wellington

Quorum: Three Members

Members

Martin Matthews (Chair) Cr Bassett (Deputy Chair)

Cr Connelly Cr Kirk-Burnnand

Cr Ropata Cr Saw

Cr Woolf

Finance, Risk and Assurance Committee

Tuesday 14 February 2022, 9.30am

Taumata Kōrero, Council Chamber, Greater Wellington Regional Council, 100 Cuba Street, Te Aro, Wellington

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Finance, Risk and Assurance Committee 14 February 2023 Report 23.22



For Information

HARBOUR MANAGEMENT - RISK AND COMPLIANCE UPDATE - FEBRUARY 2023

Te take mō te pūrongo Purpose

1. To update the Finance, Risk and Assurance Committee (the Committee) on any significant compliance issues or emerging or changing risks affecting Greater Wellington Regional Council's Harbours function.

Te tātaritanga Analysis

Shelly Bay wharves

- 2. Officers had discussions with Iwi and the developer about the options for the existing and possible future wharves. The indication from the developer is that they wish to remove the existing structures and this work should begin shortly. We will be considering and monitoring their method to mitigate risk during this work.
- 3. Until this work is completed more timbers are likely to break free and we have placed signage at the Evans Bay launching ramp to reflect this.

Channel Risk Assessment

- 4. In 2020, CentrePort and Greater Wellington commissioned South Maritime Solutions to review navigation safety in the Wellington Harbour entrance channel and approaches. The review considered the infrastructure, current practise, best practices and possible future changes. The final report was received in October 2020.
- 5. In December 2022 there was a post-covid resumption of the Harbour users forum for large and commercial harbour users. The author of the Channel review report spoke about risk management including the need to address risks that have not yet sparked incidents.
- 6. At that meeting we invited input to working groups from stakeholders to progress some specific areas of the review.

Sunken/Derelict vessels

7. The vessel 'Sealion' sunk at its at Glasgow wharf. A boom was put in place to contain debris and a small amount of oil. The owner was unable to take any action to recover the vessel.

- 8. Our wreck removal insurer provider accepted the claim. With their assistance we selected a salvor. They recovered the vessel to the Hutt River mouth and removed and disposed of the vessel.
- 9. We have an agreement with Centreport regarding sharing the excess and insurer is also considering cost recovery options.

Mana bridge launching area

10. We have not been actively patrolling this area this summer. The signage and marker poles are still in place and mark out the launching area.

Navigation issues

- 11. StraitNZ Bluebridge, operators of the Bluebridge Ferries, are introducing a replacement ship on the Cook Strait service. It arrived in Wellington on 29 January 2023 and will go into service mid-February, this is a newer sister ship to their existing vessel Strait Feronina.
- 12. The Te Ara Tupua cycleway (Petone to Ngauranga) is due to begin construction shortly which will see a tug and barge operations bringing rocks into the harbour as well as increased smaller barge traffic along the motorway foreshore. We are in conversation with the Alliance and the various operators to understand the operations and minimise risk.
- 13. The ferry berth for the new Kiwirail ferries has been consented and land works have already begun. We are expecting coastal work to get underway shortly and this will have more construction activity in an area of the harbour adjacent to regular ship movements. We will monitor this work, and regulate if needed, to mitigate risk.

Kaitaki power loss 28 January

- 14. At 4:48pm on 28 January 2023, Harbour Radio informed the Harbourmaster that the ferry *Kaitaki* had lost all power and was drifting west of Sinclair head being pushed by a strong Southerly wind rapidly towards the shore with 864 persons aboard.
- 15. This is a scenario that has been mentioned in the past as a risk in relation to the ability to provide assistance.
- 16. The two Centreport tugs were ready to go at the berth for another ship and were dispatched by Centreport to stand by. While on their way to Steeple rock (inside the harbour) Kaitaki declared a MAYDAY and the tugs were instructed to proceed to the ship. This was outside of their certified operational area. These tugs are designed for harbour work and not for open water towing that would have been required. After making best speed in the conditions the tugs arrived at the ship about 90 minutes after Kaitaki had stopped drifting.
- 17. After drifting just over a nautical mile (about 2km) in half an hour the ships anchors held once they reached relatively shallow water (around 30 metres deep).
- 18. Rescue Co-ordination Centre NZ (RCCNZ) and the Police were managing the incident and there were many people directly involved and on standby in response to this. These included Police SAR, Wellington Free Ambulance, WREMEO, public health as well as Maritime NZ, Centreport and ourselves. The Police had activated their mass rescue plan.

- 19. Power was restored, engines tested and once the anchors were raised the ferry proceeded to Wellington at reduced power, partially to enable them to travel with the tugs nearby. There was a discussion given, that there had been a blackout, as to whether the ship should proceed into the harbour in the conditions at the time or go to an alternative anchorage or Picton. Both RCCNZ and the port team (Harbour Master, Deputy, Centreport Marine manager and a senior Pilot) had a discussion with the Master about his confidence in the engines before allowing the vessel into Wellington.
- 20. *Kaitaki* made it safely back into the harbour at a reduced speed to allow the tugs to keep up. A Pilot boarded once inside the harbour and used the two tugs to assist with berthing to unload the passengers and freight.
- 21. This incident was serious and large involving many agencies and a couple of hundred people all up. The outcome could have been much worse had the *Kaitaki's* anchors not held, and it was a credit to those on board and those in support and a considerable amount of good fortune that it was not.
- 22. Centreport provided considerable support on the water and ashore.
- 23. Multiple investigations will be undertaken following this.

King wharf Navigation Pile

- 24. Early morning on Friday 25 March 2022, while attempting to berth in a strong gusty southerly wind, the Straitsman contacted the Kings Wharf Pile Light, and severely damaged the Pile.
- 25. The replacement was installed with a replacement light and radar reflector completed by late November 2022. The costs were met by StraitNZ (operators of the Straitsman).

Port and Harbour Marine Safety Code

- 26. Greater Wellington and Centreport are partners in the Port and Harbour Marine Safety Code, a voluntary code of best practise for managing ports and harbours. Ports subject to the Code have regular (3-4 year) peer review.
- 27. Our review was in October 2022 and in January 2023 we received the findings from the review panel. We were found to be Code compliant however there were some areas for improvement, and we are working towards addressing those.

Ngā hua ahumoni Financial implications

- 28. The majority of the cost of the *Sealion* has been met by our insurer. Generally disposal of derelict or uninsured vessels will present unplanned expenditure from the operating budget.
- 29. Recommendations arising from the channel risk assessment may have a variety of financial implications for both CentrePort and Greater Wellington. Options for mitigating any financial impacts will be investigated.

Ngā kaiwaitohu Signatories

Writer	Grant Nalder – Manager, Harbours, Harbourmaster			
Approvers	Al Cross – General Manager, Environment Management			
	Sue McLean – General Manager, Corporate Services			

He whakarāpopoto i ngā huritaonga Summary of considerations

Fit with Council's roles or with Committee's terms of reference

This report allows the Committee to "review... Greater Wellington's identification and management of risks faced by Council and the organisation... [including]... whether Greater Wellington is taking effective action to mitigate significant risks."

Contribution to Annual Plan / Long Term Plan / Other key strategies and policies

This report does not contribute directly to Council's or Greater Wellington's key strategies, plans, or policies.

Internal consultation

Environmental Regulation was consulted relating to wharves.

Risks and impacts - legal / health and safety etc.

Specific risks and related mitigations are discussed in the Analysis section of this report.

Finance Risk and Assurance Committee 14 February 2023 Report 23.29



For Information

QUARTERLY FINANCE UPDATE – QUARTER TWO 2022/23

Te take mō te pūrongo Purpose

1. To provide the Finance, Risk and Assurance Committee (the Committee) with Greater Wellington Regional Council's (Greater Wellington) financial reports for the quarter ended 31 December 2022.

Te tāhū kōrero Background

- 2. This report provides a summary of the financial performance of Greater Wellington's activities for the six months to 31 December 2022. Further detail is provided in Attachment 1.
- 3. The result to December 2022 is a \$11.7 million surplus, Greater Wellington had budgeted for a \$0.7 million surplus. The favourable variance to budget of \$11 million is primarily due to fair value movement on interest rate swaps (Fair Value Movements). If the benefit of the fair value movement is removed, then there was a \$0.2 million deficit mainly driven by lower farebox revenue.

Te tātaritanga Analysis

- 4. The key results are outlined below:
 - Total Revenue was \$7.0 million lower than budget. Materially driven by two offsetting items:
 - i Reduced fare revenue post COVID-19 of \$14.5 million due to lower patronage levels from reduced services and an increase in working from home practices, and \$18.0 million due to half price fares.
 - ii This has been offset by higher grants and subsidies in public transport of \$22.4 million from Waka Kotahi to help bridge the COVID-19 revenue gap and half price fares support.
 - b Total Expenditure was \$6.1 million lower than budget. Driven by:

- i Lower expenditure across multiple business groups (Metlink, Strategy, Catchment and Environment) mainly from delays with operational projects being offset by higher financing costs of \$4.8 million.
- ii A further saving of \$4.0 million has been made in Metlink with the reduction in contractual payments to bus operators for failing to meet key performance indicators (KPIs).
- c These impacts have resulted in a small operational deficit before extraordinary items of \$0.2 million, which is \$0.9 million unfavourable to the budget.
- d An extraordinary item, Fair Value Movements on swap contracts has contributed \$11.9 million and turned the deficit into an \$11.7 million surplus.
- e Capital Expenditure for the six months to 31 December 2022 was \$28.6 million below budget, with \$63.4 million spent to date.
- f Achieving the Capital Projects (CAPEX) budget will be challenging in the 2022/23 fiscal year, as it has been in prior years.
- g Wellington Water is currently driving the CAPEX spend, having achieved \$33 million compared with their year to date (YTD) budget of \$38 million. If Wellington Water is excluded from the total capital budget, then the other business groups are down 45% on their CAPEX budgets, having spent \$30 million against a YTD budget of \$54 million.
- h Greater Wellington's response to address this continual underspend has been to engage PwC as part of the business assurance programme and to undertake a zero-based budgeting exercise for the 2023/24 Annual Plan. This budget exercise will focus on projects that are deliverable, affordable, will improve staff wellbeing and will have a high impact on the region.

2023/24 Annual Planning

5. At the Council workshop on the 15 December, Council discussed going out to public engagement with a proposed 17.8% rates increase.

Ngā āpitihanga Attachment

Number	Title
1	Financial Report – 31 December 2022

Ngā kaiwaitohu Signatories

Writers	Darryl Joyce – Kaiwhakahaere Matua Manager, Accounting Services					
	Alison Trustrum-Rainey – Āpiha Mātāmua Pūtea Chief Financial Officer					
Approver	Sue McLean – Kaiwhakahaere Matua, Ratonga Rangapū General Manager Corporate Services					

He whakarāpopoto i ngā huritaonga Summary of considerations

Fit with Council's roles or with Committee's terms of reference

The Committee's specific responsibilities include to "review the robustness of the organisation's financial performance."

Contribution to Annual Plan / Long Term Plan / Other key strategies and policies

The report reviews performance against the financial statements in Council's 2022/23 Annual Plan.

Internal consultation

All business groups contribute to Greater Wellington's financial performance.

Risks and impacts - legal / health and safety etc.

There are no known risks arising from this report.

Financial Report - 31 December 2022

Total Operating Expenditure

Fair Value Movements

Operating Surplus/(Deficit)

Capital Expenditure

Operating Surplus/(Deficit) before other items

Council Financial Summary – 31 December 2022

Summarised Profit and Loss as at December 2023 Year to date Actual Revised Variance YTD Budget **Operating Revenue** \$000s \$0005 \$000s Rates and Levies 111,290 112,790 (1,501) -1% 101,788 77,793 **Grants and Subsidies** 23,995 31% Other Revenue 38,792 68,277 (29,485) -43% **Total Operating Revenue** 251,870 258,861 (6,990) -3% Operating Expenditure Personnel 36,294 37,775 (1,480)-4% Grants and Subsidies 121,545 124,469 (2,924)-2% Consultants, Contractors and Suppliers 61,237 69,456 (8,219) -12% Finance Costs 16,263 11.377 4.886 43% Depreciation 16,686 15,055 1,631 11%

252,025

(155)

11,860

11,705

63,493

258,131

729

729

92,112

(6,106)

(884)

11,860

10,976

(28,619)

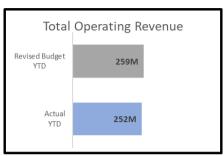
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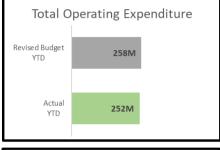
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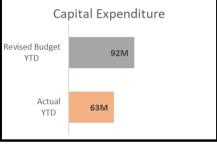
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Financial Report - 31 December 2022

Summary of Key Issues & Year End Financial Update

Key Issues

- The result to December is a \$11.7m surplus, GWRC had budgeted for a \$0.7m surplus. The favourable variance to budget of \$11m is primarily due to fair value movement on interest rate swaps (Fair Value Movements). If the benefit of the fair value movement is removed, then there was a (\$0.2m) deficit mainly driven by lower farebox revenue.
- Farebox revenue continues to be a challenge in the first half of 22/23, currently down by \$14.5m from lower patronage levels from reduced services and hybrid working practices and \$18.0m due to half price fares.
- The reduced farebox revenue has been offset by higher grants and subsidies of \$22.4m from Waka Kotahi to help bridge the Covid19 revenue gap and half price fares support.
- Higher interest rates have added an additional \$4.9m to Finance Costs line in Operating Expenditure. This is partially offset by additional investment revenue of \$2.7m.
- Achieving the Capital Projects (CAPEX) budget will be challenging in 22/23 as it has been in prior years.
- Wellington Water is currently driving the CAPEX spend, having achieved \$33m compared with their YTD budget of \$38m. If Wellington Water is excluded from the total capital budget, then the other business groups are down 45% on their CAPEX budget. Spending \$30m against a YTD budget of \$54m.
- Greater Wellington's response to address this continual underspend has been to engage PWC as
 part of the business assurance programme and to undertake a zero-based budgeting exercise for
 the 23/24 annual plan with a focus on deliverability, affordability, staff wellbeing and high impact
 on the Region.

Financial Report - 31 December 2022

Operating Revenue

Revenue Key Variances

(\$10.1m) PT – Fees and Charges (\$32.5m) unfavourable in fare revenue due to reduced fare revenue post covid (\$14.5m) due to lower patronage levels from reduced services and an increase in working from home practices and (\$18.0m) due to half price fares.

PT – Grants and Subsidises(G&S) \$22.4m favourable from additional support from Waka Kotahi. Most of this additional support provided to cover the shortfall in revenue from half price fares.

\$3.2m **Catchment – Fees and Charges :** \$1.6m favourable Akura Nursery revenue is above budget.

Grants and Subsidises(G&S) \$1.6m favourable Ruamahanga & Climate resilience grant funding ahead of schedule.

Operating Expenditure

Expe	ense Key Variances
\$4.1m	Strategy – favourable mainly due to delays in LGWM.
\$4.0m	Metlink – Grants and Subsidy expenditure is reduced due to bus operators service level KPIs not being achieved. Payments to operators were subsequently reduced by \$4m.
\$1.2m	Catchment – favourable due to lower expenditure on operational projects in Land Management, Flood Protection, Integrated Catchment management, Biosecurity, and Biodiversity.
\$2.1m	Environment – favourable mainly due to delays with the Ruamahanga Aerial survey project, now underway in January 23.
(\$1.0m)	Corporate Services – ICT, mainly driven by IT delivery projects budgeted as CAPEX but now classified as OPEX. This is due to a move to using more Software as a Service (SaaS) tools.
(\$4.9m)	Finance Costs - Additional interest expense on new loans.

Financial Report – 31 December 2022

Capital Expenditure

\$63.5	\$92.1m	(\$28.6m)
YTD Actual	YTD Budget	YTD Variance

Capital Exp	enditure Key Variances
\$9.3m	Catchment & Flood Protection – Slower than anticipated work on RiverLink (\$2.8m design and construction. RiverLink property purchases (\$1m) below budget (market driven). Kapiti FMP implementation (\$2.9m), and Wairarapa FMP's (\$1.7m).
\$1.4m	Environment – Science network capex replacement tracking below budget. FY underspend of \$1.3m identified and rebudgeted in 23/24 annual plan.
\$13.6m	PT – National ticketing solution has been re-scheduled, \$9.6m. Snapper on Rails is the transitional solution and is OPEX in nature. A particularly wet winter period across the initial six months causing delays in civil works projects.
\$4.9m	Water – Kaitoke flume bridge delay due to poor weather conditions \$3.4mTe Marua capacity upgrade tracking behind the plan due to procurement delays and contractor availability \$3.8m. Offset by overspend on other key projects and various small network projects.
\$1.5m	People & Customer – Vehicle purchases planned for December but happening later in the year.

Financial Report - 31 December 2022

Detailed Business Groups Reports as at 31 December YTD

Catchment

December 2022						
	Year to Date				Full Year	
	Actual	Budget	Variance	% Variance	Budget	
Operational Revenue						
Rates	19,300,379	19,233,692	66,687	0%	38,513,458	
Grants & Subs	5,909,691	4,500,071	1,409,620	31%	8,957,165	
Fees Charges & Other	9,521,914	7,758,422	1,763,492	23%	14,796,332	
Total Operating Revenue	34,731,984	31,492,185	3,239,799	10%	62,266,954	
Operational Expenditure						
Personnel	7,281,753	7,769,478	(487,725)	-6%	15,475,672	
Materials, Supplies & Services	2,879,884	3,059,386	(179,501)	-6%	6,192,051	
Contractor & Consultants	6,729,822	9,030,629	(2,300,808)	-25%	17,293,668	
Grants & Subsidies Expenditure	142,504	53,869	88,636	165%	107,738	
Other	2,924,059	1,909,636	1,014,423	53%	3,837,587	
Interest	2,355,922	1,739,103	616,819	35%	3,848,755	
Total Operating Expenditure	22,313,944	23,562,100	(1,248,156)	-5%	46,755,470	
Overheads	5,367,856	5,711,498	(343,642)	-6%	11,046,836	
Operational Surplus/(Deficit)	7,050,185	2,218,587	4,831,598	218%	4,464,647	
Net Capital Expenditure	16,427,556	25,777,484	(9,349,928)	-36%	51,371,339	

Top 5 Projects by Direct Expenditure for Catchment December 2022

Year to Date			
Actual	Budget	Variance %	
8,563,740	9,558,125	-10.40%	
4,413,596	4,395,705	0.41%	
2,255,007	2,735,358	-17.56%	
253,236	2,500,000	-89.87%	
165,538	2,499,000	-93.38%	
	8,563,740 4,413,596 2,255,007 253,236	Actual Budget 8,563,740 9,558,125 4,413,596 4,395,705 2,255,007 2,735,358 253,236 2,500,000	

Full Year	
Budget	Project Type
19,116,250	Capital - New
8,791,413	Capital - New
5,470,713	Capital - New
5,000,000	Capital - New
4 998 000	Onerational

Environment

December 2022						
	Year to Date				Full Year	
	Actual	Budget	Variance	% Variance	Budget	
Operational Revenue						
Rates	16,231,970	16,231,970	-	0%	32,463,941	
Grants & Subs	28,800	-	28,800	0%	-	
Fees Charges & Other	3,424,039	3,607,017	(182,977)	-5%	7,214,034	
Total Operating Revenue	19,684,810	19,838,987	(154,177)	-1%	39,677,975	
Operational Expenditure						
Personnel	7,609,263	8,161,937	(552,673)	-7%	16,288,654	
Materials, Supplies & Services	1,090,058	1,611,584	(521,526)	-32%	3,261,997	
Contractor & Consultants	3,715,140	4,906,179	(1,191,039)	-24%	9,861,270	
Other	331,534	207,291	124,243	60%	414,582	
Interest	283,073	246,240	36,833	15%	543,576	
Total Operating Expenditure	13,029,068	15,133,229	(2,104,162)	-14%	30,370,079	
Overheads	5,487,522	5,992,283	(504,760)	-8%	11,353,673	
Operational Surplus/(Deficit)	1,168,220	(1,286,525)	2,454,745	-191%	(2,045,777)	
Net Capital Expenditure	1,771,682	3,140,891	(1,369,209)	-44%	6,281,784	

Top 5 Projects by Direct Expenditure for Environment December 2022

		Year to Date			
	Project Name	Actual	Budget	Variance %	
	EP NRP Plan Change	553,752	1,199,943	-53.85%	
	ES Network Capex	355,323	1,089,762	-67.39%	
	EP RPS Review	684,791	992,830	-31.03%	
	ES Groundwater Hydrology	643,750	929,685	-30.76%	
	PK Eastern Region Operations	634,064	641,607	-1.18%	

Full Year	
Budget	Project Type
2,399,883	Operational
2,179,523	Capital - New
1,985,658	Operational
1,859,365	Operational
1 294 007	Operational

Favourable: Caution: Unfavourable: Operating Revenue is favourable \$3.2m due to: Land Management \$1.6m favourable, Akura Nursery revenue is above budget. Flood Protection \$1.7m favourable, Ruamahanga & Climate resilience grant funding ahead of schedule. RiverLink property income is above budget, partially offset by additional expenditure Unbudgeted additional Riparian and 1BT programme revenue, offset by expenditure. Operating Expenditure is favourable \$1.2m due Pinehaven FMP project \$2.3m behind budget (loan funded). Partially offset by overspends in Ruamahanga MFE programme (ahead of schedule) and RiverLink property expenditure. Biodiversity \$0.5m underspent: Wetland, Wairarapa Moana and Biodiversity framework projects Land Management \$0.5m overspent – unbudgeted riparian programme expansion offset by additional MFE and Landowner funding

Capital Expenditure is underspent \$9.3m due to:

Biosecurity \$0.9m underspent – PFW operations

- RiverLink property purchases \$1m below budget
- (market driven).

 Slower than anticipated work on RiverLink (\$2.8m),
 Kapiti FMP implementation (\$2.9m), and Wairarapa
 FMP's (\$1.7m)





Operating Revenue unfavourable \$0.2m

 Variance below budget due to reduced costs and reduced offsetting revenue for large consents (RON's)



Operating Expenditure is **favourable \$2.1m** due to:

- Personnel savings are below budget because of vacancies in Policy. The Group personnel variance will likely reduce as new senior roles for FFF are employed during 2nd half of the
- Ruamahanga aerial electromagnetic survey scheduled from late January.
- Timing of NRP consultant expenditure resulting in being below budget.
- Recovery of Sealion wreck by Harbours is in "Contractor & Consultants" and is unbudgeted. (\$318k) to be partly offset by insurance.

Capital Expenditure is under \$1.4m due to:

- Science network capex replacement tracking below budget. FY underspend of \$1.3m identified and rebudgeted in 23/24 annual
- Parks track and swing bridge upgrades commencing in summer.



Financial Report - 31 December 2022

Metlink

December 2022					
		Year to	o Date		Full Year
	Actual	Budget	Variance	% Variance	Budget
Operational Revenue					
Rates	45,275,826	45,337,172	-61,346	0%	90,673,685
Grants & Subs	94,408,248	71,990,624	22,417,624	31%	148,641,823
Fees Charges & Other	20,371,425	52,870,837	-32,499,412	-61%	105,741,674
Total Operating Revenue	160,055,498	170,198,633	-10,143,135	-6%	345,057,182
Operational Expenditure					
Personnel	5,566,978	5,037,139	529,840	11%	10,035,832
Materials, Supplies & Services	3,958,772	5,276,088	-1,317,316	-25%	10,870,144
Contractor & Consultants	8,338,582	8,379,737	-41,155	0%	17,158,631
Grants & Subsidies Expenditure	117,809,807	121,442,835	-3,633,028	-3%	246,036,043
Other	218,087	13,820	204,266	1478%	24,928
Interest	4,657,132	4,448,664	208,469	5%	9,068,639
Total Operating Expenditure	140,549,358	144,598,282	-4,048,924	-3%	293,194,216
Overheads	8,054,033	8,125,858	-71,825	-1%	16,137,567
Operational Surplus/(Deficit)	11,452,107	17,474,492	-6,022,386	-34%	35,725,399
Net Capital Expenditure	10,110,251	21,090,730	-10,980,479	-52%	46,204,531
Investment in Greater Wellington	7,879,197	10,419,768	-2,540,570	-24%	21,606,541

Top 5 Projects by Direct Expenditure for Metlink December 2022

		Year to Date		Full Year	
Project Name	Actual	Budget	Variance %	Budget	Project Type
Rail - Contract Transdev	26,253,885	27,064,316	-2.99%	54,128,632	Operational
Al - Network Maintenance Opex	18,084,863	16,521,773	9.46%	33,343,546	Operational
Unit 2	9,652,023	8,643,947	11.66%	17,287,895	Operational
GWRC Transition	8,208,494	8,625,095	-4.83%	14,159,072	Operational
Al - Rolling Stock Maintenance OPEX	6.503.258	6.205.480	4.80%	12.410.960	Operational

Water Supply

December 2022							
		Year to Date					
	Actual	Budget	Variance	% Variance	Budget		
Operational Revenue							
Rates	21,034,386	21,043,262	(8,876)	0%	42,086,525		
Fees Charges & Other	903,549	280,082	623,468	223%	573,731		
Total Operating Revenue	21,937,936	21,323,344	614,592	3%	42,660,256		
Operational Expenditure							
Materials, Supplies & Services	3,749,599	4,013,809	(264,210)	-7%	8,307,272		
Contractor & Consultants	9,697,986	9,703,098	(5,112)	0%	19,332,758		
Grants & Subsidies Expenditure	-	-	-	0%	-		
Other	-	770	(770)	-100%	1,540		
Interest	2,404,376	2,583,347	(178,970)	-7%	5,748,171		
Total Operating Expenditure	15,851,961	16,301,024	(449,063)	-3%	33,389,742		
Overheads	1,263,182	1,254,837	8,345	1%	2,526,363		
Operational Surplus/(Deficit)	4,822,793	3,767,483	1,055,310	28%	6,744,151		
Net Capital Expenditure	33,435,963	38,325,283	(4,889,320)	-13%	76,594,331		

Top 5 Projects by Direct Expenditure for Water Supply

December 2022					
		Year to Date	:	Full Year	
Project Name	Actual	Budget	Variance %	Budget	Project Type
Relocate Kaitoke Main on SS Bridge	11,668,000	11,951,000	-2%	25,357,465	Capital - New
One Budget Opex including SLAs	10,432,000	9,653,000	8%	19,306,000	Operational
TM WTP Capacity Optimisation	3,062,000	6,861,000	-55%	17,340,000	Capital - New
Kaitoke Flume Bridge	7,276,000	11,216,000	-35%	17,165,000	Capital - New
Regional Fluoride Dosing System	2,670,000	1,935,000	38%	1,935,000	Capital - New

Attachment 1 to Report 23.29

Favourable: Caution: Unfavourable:

Operating Revenue unfavourable \$10.1m

- Fees and Charges are below budget due to reduced fare revenue post covid \$14.5m due to lower patronage levels from reduced services and an increase in working from home practices and \$18m due to half price fares.
- The movement partially off-set by additional support from Waka Kotahi.

Operating Expenditure is favourable \$4.0m due to:

Operational expenditure is below budget YTD. This is mainly driven by Grants and Subsidies expenditure being under budget due to larger KPI deductions on bus operator contracts.



Capital Expenditure and investment is under \$13.6m due to:

- National ticketing solution has been re-scheduled. \$9.6m. Snapper on Rails is the transitional solution and is OPEX in nature.

 A particularly wet winter period across the initial six months causing delays in civil works projects.



Operating Revenue is favourable by \$0.61m due to:

Other revenue above budget due to higher than anticipated investment interest



Operating Expenditure is favourable by \$0.45m due to:

- Financial cost savings are below budget due to lower starting debt on prior year capital
- Lower power usage over the first half of FY 22/23 due to wetter weather reducing demand on water consumption.

Capital Expenditure is underspent \$4.9m due to:

- Kaitoke flume bridge delay due to poor weather conditions (\$3.4m)
- Te Marua capacity upgrade tracking behind the plan due to procurement delays and contractor availability (\$3.8m)
- Offset by overspend on other key projects and various small network projects



Financial Report - 31 December 2022

Strategy

December 2022							
		Year to Date					
	Actual	Budget	Variance	% Variance	Budget		
Operational Revenue							
Rates	6,648,685	6,556,137	92,548	1%	13,112,274		
Grants & Subs	1,235,115	1,302,654	(67,539)	-5%	2,642,90		
Fees Charges & Other	2,343,609	2,463,062	(119,453)	-5%	3,188,04		
Total Operating Revenue	10,227,409	10,321,853	(94,444)	-1%	18,943,222		
Operational Expenditure							
Personnel	2,862,306	3,329,932	(467,626)	-14%	6,628,19		
Materials, Supplies & Services	850,509	1,697,036	(846,528)	-50%	4,505,86		
Contractor & Consultants	3,529,502	5,845,225	(2,315,723)	-40%	21,390,40		
Grants & Subsidies Expenditure	2,092,831	2,207,250	(114,419)	-5%	4,414,50		
Other	716,800	740,903	(24,103)	-3%	1,481,80		
Interest	98,338	399,632	(301,294)	-75%	951,81		
Total Operating Expenditure	10,150,285	14,219,979	(4,069,695)	-29%	39,372,592		
Overheads	(67,473)	21,504	(88,977)	-414%	(102,947		
Operational Surplus/(Deficit)	144,597	(3,919,630)	4,064,228	-104%	(20,326,423		
Net Capital Expenditure	350,829	417,303	(66,171)	-16%	679,75		

Unfavourable: Favourable: Caution: Operating Revenue unfavourable \$0.1m

Very slightly below budget due to lower revenue in the Wellington Regional Leadership Committee

Operating Expenditure is favourable **\$4.1m** due to:

Let's Get Wellington Moving is below budget and is the majority of this underspend.



Top 5 Projects by Direct Expenditure for Strategy

People & Customer

December 2022

December 2022

Operational Revenue Rates

Fees Charges & Other

Total Operating Revenue

Operational Expenditure

Contractor & Consultants

Total Operating Expenditure

Operational Surplus/(Deficit)

Net Capital Expenditure

Materials, Supplies & Services

Personnel

Other

Interest

Overheads

		Year to Date		Full Year
Project Name	Actual	Budget	Variance %	Budget
Let's Get Wellington Moving	2,267,309	4,441,536	-48.95%	17,872,000
Low Carbon Acceleration Fund	438,739	591,553	-25.83%	2,134,600
Transport Model OPEX		296,136	-100.00%	1,046,136
Transport Model	350,829	400,000	-12.29%	662,750
Regional Land Transport Plan - RLTP	1,880	242,744	-99.23%	598,825

Actual

(62)

120.988

120,927

4.878.440

888,414

783,219

586,325

7,137,868

(6,525,691)

(491,250)

114,083

1,470

Budget

94.427

94,427

4.975.986

1,010,421

173,770

499,192

6,661,658

(7,668,381)

2,290

Capital Expenditure, The Transport Model is Strategy's only capital project, and this is slightly below budget.



Operating Revenue is slightly favourable due to:



Marketing and communications budget for the year transferred from Parks to Comms.

Operating Expenditure is unfavourable \$0.5m:

Higher non project related contractors more than offsetting lower materials and



personnel costs.



Capital Expenditure:

- The \$1.5m YTD variance arises from vehicle purchases planned for December but happening later in the year.
- The overheads are also lower than budgeted as those planned vehicle purchases haven't been recharged out to the business.



Top 5 Projects by Direct Expenditure for People & Customer

December 2022					
		Year to Date			
Project Name	Actual	Budget	Variance %		
Induction	1,203	331,500	-99.64%		
GW Brand Strategy	98,316	152,580	-35.56%		
Parks Marketing & Comms Programme	18,635	97,484	-80.88%		
Insight (Research & Analytics)	-	45,275	-100.00%		
Internal Engagement	6,700	33.693	-80.12%		

Full Year	
Budget	Project Type
663,000	Operational
305,160	Operational
194,968	Operational
90,549	Operational
67,386	Operational

Project Type Operational

Operational

Capital - New

188.853

188,853

9,882,284

1,978,040 347,550

998,384 4,293

790,810

1,490,999

13,210,551

(13,812,508)

% Variance

28%

28%

-2%

-12%

351%

-36%

7%

-15%

-145%

-93%

Variance

(62)

26.561

26,500

(97.546)

(122,007)

609,449

1,142,690

1,101,149 (1,592,400)

1,640,936 (1,526,853)

87,133

(819)

Financial Report - 31 December 2022

Corporate Services

December 2022						
		Year to Date				
	Actual	Budget	Variance	% Variance	Budget	
Operational Revenue						
Rates	1,350,954	1,301,050	49,904	4%	2,602,101	
Grants & Subs	581	-	581	0%		
Fees Charges & Other	784,900	712,197	72,703	10%	1,424,394	
Total Operating Revenue	2,136,435	2,013,247	123,188	6%	4,026,494	
Operational Expenditure						
Personnel	4,973,400	5,094,935	(121,535)	-2%	10,147,170	
Materials, Supplies & Services	6,634,869	6,341,158	293,711	5%	12,682,314	
Contractor & Consultants	3,596,842	2,822,567	774,275	27%	5,796,458	
Other	21,972	14,823	7,149	48%	29,646	
Interest	476,487	574,061	(97,575)	-17%	1,170,490	
Total Operating Expenditure	15,703,570	14,847,544	856,026	6%	29,826,078	
Overheads	(13,765,767)	(13,661,980)	(103,787)	1%	(27,531,534)	
Operational Surplus/(Deficit)	198,633	827,683	(629,051)	-76%	1,731,950	
Net Capital Expenditure	1,282,743	1,896,209	(613,466)	-32%	4,356,130	

Top 5 Projects by Direct Expenditure for Corporate Services December 2022

		Year to Date			
Project Name	Actual	Budget	Variance %		
IT Delivery	754,221	1,602,083	-53.92%		
EUS CAPEX Hardware	443,831	31,878	1292.28%		
Business Applications Maint & Support	586,949	579,759	1.24%		
Network Services WAN	483,729	417,904	15.75%		
Masterton New Office		262.248	-100.00%		

Full Year	
Budget	Project Type
3,537,500	Capital - New
31,878	Capital - New
1,159,517	Operational
835,809	Operational
786,752	Capital - New

Te Hunga Whiriwhiri

December 2022					
		Year to I	Date		Full Year
	Actual	Budget	Variance	% Variance	Budget
Operational Revenue					
Rates	2,404,192	2,386,342	17,850	1%	4,772,684
Total Operating Revenue	2,404,192	2,386,342	17,850	1%	4,772,684
Operational Expenditure					
Personnel	805,184	1,109,962	(304,778)	-27%	2,211,452
Materials, Supplies & Services	51,095	6,706	44,389	662%	13,413
Contractor & Consultants	2,103,866	1,520,498	583,367	38%	1,816,997
Other	4,847	5,388	(541)	-10%	10,776
Total Operating Expenditure	2,964,991	2,642,555	322,436	12%	4,052,637
Overheads	424,156	420,918	3,238	1%	848,312
Operational Surplus/(Deficit)	(984,955)	(677,131)	(307,824)	45%	(128,265)

Top 5 Projects by Direct Expenditure for Te Hunga Whiriwhiri

December 2022						
		Year to Date				
Project Name	Actual	Budget	Variance %			
Iwi Capacity Stream A	1,200,000	1,224,000	-1.96%			
GW Capacity Training	86,806	127,500	-31.92%			
Iwi Capacity Stream B	509,590	66,592	665.24%			
lwi Projects	271,820	52,697	415.82%			
Māori Economic Development	32,308	51.000	-36.65%			

Full Year	
Budget	Project Type
1,224,000	Operational
255,000	Operational
133,184	Operational
105,394	Operational
102.000	Operational

B

Operating Revenue favourable \$0.1m due to: Rates penalties are above budget and Better Off transitional funding from central government.

Operating Expenditure is \$0.9m unfavourable with:

- Materials, Supplies & Services as well Contractors and Consultants are higher than budgeted mainly driven IT delivery projects budgeted as CAPEX but now classified as OPEX. This is due to the change in accounting policy. These projects are debt funded due to intergenerational/long term benefit.
- \$0.1m of the Contractor & Consultants line relate to the Holidays Act Remediation and will be offset by a provision at year end.

Capital Expenditure is \$0.6m underspent

 With the increase in use of SaaS, historical ICT CAPEX Software and related projects are classified as OPEX not CAPEX. Hence the underspend in IT delivery projects in Capex and a corresponding overspend in OPEX Materials and Supplies as mentioned above.



Hardware overspend of \$0.4m due to server purchase

Operating Revenue is on budget as the group is 100% rates funded.

Operating Expenditure is **unfavourable \$0.3m** due to:

 Contractor and consultants are above budget due to Kaupapa funding being paid out in December earlier than budgeted.



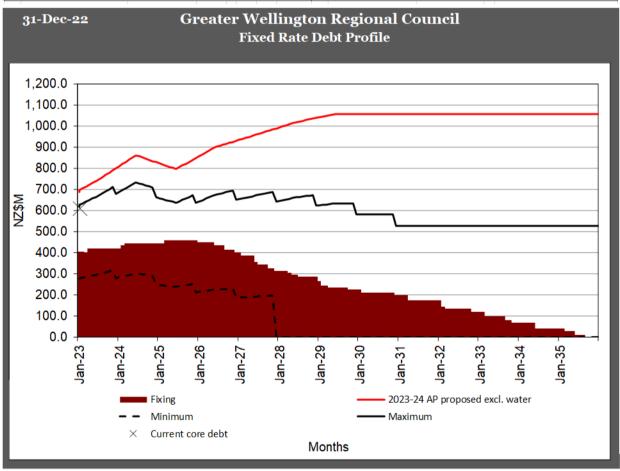
Capital Expenditure:

Note - There is no budgeted capital expenditure.

Financial Report - 31 December 2022

Compliance with Treasury Risk Management Policy

		Compliar	nt		Compliant	
Total Council Limit Comp	liance Analysis	Yes No	actual %	i	Yes No	actual %
Nebt leterest Dete Delieu Decemb	bd 0004 64 LTD I	250/ b-i		Country of the country with New 7-dead and dead		
Debt Interest Rate Policy Parame	iters - based on 2021-51 LTP I	ess 35% naircut		Counterparty credit exposure with New Zealand registered	✓	
Current	40% - 90%	✓	55%	banks which have a credit rating of at least A-, long term, and A2 short term	•	
vear 1	40% - 90%	· /	53%	and AZ short term		
year 1 vear 2	40% - 90% 35% - 85%	· /	54%	Other counterparty expecure within policy limits	-/	
year 2 vear 3	30% - 80%	· /	54%	Other counterparty exposure within policy limits	•	
year 3 vear 4	25% - 75%		43%	Maximum counterparty exposure with a NZ registered	✓	
year 5	20% - 70%	· ·	32%	bank is within \$132 million limit	•	
year 6	0% - 65%		27%	Dank is within \$132 million innit		
year 7	0% - 60%		21%	The repricing of liquid financial investments are to occur within the		
year 8	0% - 55%	· /	19%	following timebands		
year 9	0% - 50%		17%	lollowing timeballus		
vear 10	0% - 50%	,	11%	0 -1 year 70% - 100%	✓	100%
year 11	0% - 50%		7%	1 - 5 years 0% - 30%		0%
year 12	0% - 50%		4%	1 - 5 years 0 /6 - 50 /6	•	0 /0
year 12 year 13	0% - 50%	· /	4% 0%	Core Council External Borrowing Limits - Ratios		
•		•		Core Council External Borrowing Limits - Natios		
year 14	0% - 50%	v	0%			400.004
year 15	0% - 50%	✓	0%	Net Debt / Total Revenue < 300%	✓	106.9%
				Net interest / Total Revenue < 20%	✓	4.6%
he maturity of total external debt	to fall within the following time	ebands				
0 - 3 years	15% - 60%	✓	39%	Net interest / Annual rates and levies < 30%	✓	10.8%
3 - 7 years	25% - 85%	✓	37%			
> 7 years	10% - 60%	✓	24%	Liquidity > 110%	✓	123%



Finance, Risk and Assurance Committee 14 February 2023 Report 23.28



For Information

HEALTH, SAFETY AND WELLBEING UPDATE FEBRUARY 2023

Te take mō te pūrongo Purpose

1. To advise the Finance, Risk and Assurance Committee (the Committee) of Greater Wellington Regional Council's (Greater Wellington) Health, Safety and Wellbeing (HSW) performance and activity.

Te tāhū kōrero Background

2. The HSW performance scorecard is outlined in **Attachment 1**.

HSW Fatal and Severe Risk review project

- 3. Fatal and Severe risks (FSR) for review are:
 - a Abusive and aggressive behaviour (complete)
 - b Lone and remote working (nearing completion)
 - c Third party contractor HSW management (in discovery)
 - d Physical works (includes working at height, confined space, moving and other powered machinery and equipment)
 - e Hazardous substances
 - f Transportation
 - g Working on or near water
- 4. A paper was presented to the Executive Leadership Team (ELT) in December 2022 (Attachment 2) outlining the current state assessment of the risk of exposure to third party initiated abusive and aggressive behaviour and identified opportunities to improve confidence in management of the risk.
- 5. This presentation to ELT followed an in-depth review using the recently approved enterprise risk approach, to determine the risk rating and the level of confidence ELT can have that the risk is managed effectively. Based on this, ELT accepted the risk as moderate and the level of confidence and concern in management of the risk as yellow.
- 6. This suggests a reasonable and broadly acceptable level of risk, but we need do more to strengthen controls and increase confidence. It also reflects a 'balanced' risk appetite

- for HSW risk, which is more in keeping with the type activities of we undertake. Please note this differs from the currently stated 'averse' risk appetite for HSW.
- 7. Work will commence in February 2023 to implement the improvement plan endorsed by ELT as a result of this review.
- 8. Work to assess the Lone and Remote Working risk level, confidence and opportunities is now complete and will be presented to ELT for decision in March 2023.

Third party contractor review project, including Metlink

- 9. A project to review and improve third contractor HSW management is underway in conjunction with the FSR third party contractor risk assessment.
- 10. This is timely given the top three high consequence events in the past 12 months involved a contractor's vehicle rolling over. Two of these events involved light utility vehicles (LUV) and one of these events involved a tractor.
- 11. The most recent event was the tractor roll over in January 2023. This resulted in the contractor's worker being pinned under the tractor and airlifted to hospital with moderate injuries.
- 12. WorkSafe was notified and have subsequently advised they will not be investigating further. Greater Wellington is working closely with the contractor to understand what led to the incident, identify opportunities for improvement and share learnings.
- 13. The review project also includes Metlink operators, with an independent audit of bus operators HSW practice and performance currently underway.

Wellbeing

- 14. Wrap around wellbeing support continues for teams affected by the new Environment Group change programme.
- 15. The greatest uptake in usage has been with our internal mental wellbeing first responders, followed by our Rongoa Māori providers, rather than traditional employee assistance program (EAP) services.
- 16. 75% of the mental health first response (MHFR) conversations are instigated by the responder, and the rest by the staff member. Main themes include anxiety and depression, work stress, physical health, personal relationships, and family issues. We continue to monitor the wellbeing of this group as the new structure is stood up.

HSW policy and framework update

- 17. The overarching HSW policy and HSW framework, which is the operating model for HSW at Greater Wellington has been reviewed, updated, and approved by ELT to go out for consultation in February 2022.
- 18. Work to review and update key supporting HSW guidelines and processes is also underway, with an emphasis on how we integrate and operationalise the new enterprise risk approach as a core way of working to manage our HSW risk. We see this as an opportunity to embed and assure consistent HSW practice across Greater Wellington, especially as the new Environment Group structure is stood up.

Ngā āpitihanga

Attachments

Number	Title
1	HSW Performance Scorecard to end December 2022
2	ELT Decision Paper: 3 rd Party Initiated Abusive / Aggressive behaviour risk

Ngā kaiwaitohu Signatories

Writer	Julie Barber – Kaiwhakahaere Matua Manager, Health, Safety and Wellbeing
Approver	Donna Hickey – Kaiwhakahaere Matua, Whakamāhorahora General Manager, People and Customer

He whakarāpopoto i ngā huritaonga Summary of considerations

Fit with Council's roles or with Committee's terms of reference

This report assures the Committee that Greater Wellington's legal obligations under the Health and Safety at Work Act 2015 are maintained and met.

Contribution to Annual Plan / Long Term Plan / Other key strategies and policies

The HSW Policy and Wellbeing Strategy are included in Greater Wellington's Annual Plan 2022/23.

Internal consultation

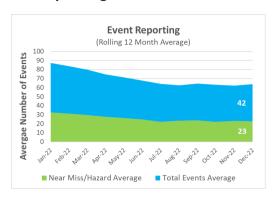
No internal consultation was required.

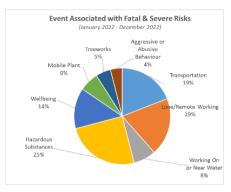
Risks and impacts - legal / health and safety etc.

The HSW risks and treatment are outlined in paragraphs 3 to 16 inclusive.

Health, Safety and Wellbeing Performance Scorecard Sept - Dec 2022

Event reporting

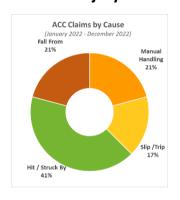


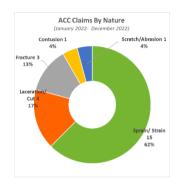


New / emerging trends

- High consequence incidents involving contractor vehicles
- Continued high usage of internal mental health first responders

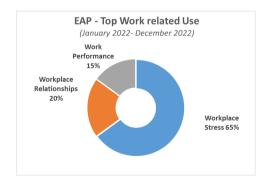
ACC work injury claims





Work injury claims last 12 months		
Total claims 24		
Lost time claims	10	
Total days lost	438	

Wellbeing



EAP – Employee Assistance Programme

Wellbeing Insights Oct - Dec 2022

- **42** mental health first responder supported conversations
- **33** Staff received rehabilitation support (work related injury, non-work injury and medical)
- 21 wellbeing messages and promotions delivered
- **3** suspicious lesions picked up by onsite melanoma checks in Cuba, Upper Hutt and Masterton referred for medical attention.

ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour

Fatal and severe risk review – 3^{rd} party initiated aggressive / abusive behaviour

Meeting Date: 14 November 2022

From: Julie Barber, Manager, Health Safety and Wellbeing

Approved by: Donna Hickey, GM People and Customer

FOR DECISION

1. Purpose

This report

- a. provides the current state view of Greater Wellington's (GW) 3rd party abusive and aggressive behaviour risk and rationale for this
- b. identifies opportunities which if ELT commits to will give greater confidence in management of the risk

2. Issues for ELT Attention

Background

The Health Safety and Wellbeing team is undertaking an in-depth review of Greater Wellington's (GW) HSW fatal and severe risks¹ (FSR).

We have identified eight primary FSR's, specifically:

- 1. Transportation
- 2. Hazardous substances
- 3. Lone and remote work
- 4. Physical works (confined space, working at height, moving plant and equipment, traffic management, tree works)
- 5. Working in or over water
- 6. Wellbeing / Hauora
- 7. Control and influence over contractors/third parties
- 8. 3rd party initiated aggressive and abusive behaviour (the subject of this paper)

3rd party initiated aggressive / abusive behaviour is one the FSR's our frontline and customer facing workers² are exposed to daily.

We prioritised this risk for review in response to recent high consequence events involving 3rd party initiated aggressive / abusive interactions with GW workers.

This type of behaviour is escalating in frequency, level, and type of aggression in Covid recovery times generally and is a known risk and common cause for concern and focus across service and regulatory sectors. This includes other Regional Councils and Territorial Authorities whose experience is the same as GW.

- 1. FSR risk that could kill or cause serious physical and / or psychological harm
- 2. Worker includes GW employees and contractors, and volunteers who work for us on a regular basis

ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour

What we know about the risk in GW workplaces

In GW's case aggressive / abusive behaviour towards our workers is typically driven by one or a combination of:

- Public frustration or dissatisfaction with a GW service or activity e.g., Metlink services
- Misunderstanding of GW functions and mandates e.g., enforcement activities
- GW brand as a target protest action, deliberate sabotage e.g., in response to 1080 drops
- GW staff disrupting illegal activity on GW land e.g., illegal hunting
- Person(s) under the influence of alcohol and/ or other drugs, underlying mental wellbeing issues, or antisocial behaviour

The risk is dynamic, it can escalate quickly and without warning. Over the past three years we have seen an escalation in physical assaults, (including a sustained physical attack on a park ranger in December 2021 leaving him seriously injured and psychologically traumatised), verbal threats including death threats and threats with weapons both face to face and over the phone, hostile behaviour at public meetings, road rage incidents, security breaches by disgruntled persons and one case of deliberate tampering with a GW vehicle in response to a 1080 drop.

We also see emerging trends in online abuse and threats of harm via email and our social media channels, and an escalation in diversity and racially and motivated abuse.

GW workers at greater risk tend to be our park and harbour rangers, environmental protection officers, predator free and biosecurity officers, flood protection and contact centre / reception staff. However, any GW worker could be exposed particularly when driving a GW branded vehicle or wearing GW branded clothing.

We know in most cases 3rd party aggressive behaviour (unless serious) goes unreported because it is normalised as an accepted 'part of the job', particularly repeated verbal abuse.

The impacts for our workers include physical harm (or in the worst case, fatality), and harm to mental wellbeing and resilience, particularly in cased of prolonged and repeated exposure to verbal abuse.

The wider impacts to GW also include the well-known and documented flow on effects of burnout, decreased employee engagement and productivity, increased absenteeism, turnover, and reputational damage.

GW has a legal obligation to understand the risk and make sure we do what is reasonable and possible to protect our workers and others in our workplaces from harm.

Meeting our legal obligations is a GW strategic priority.

ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour

Risk

Using the new enterprise risk approach, the risk of 3^{rd} party aggressive / abusive behaviour is assessed as **moderate** and confidence and concern in management of the risk overall as **yellow** – i.e., can live with this but would like to do more (Appendix 1).

This suggests a reasonable level of risk which is broadly acceptable, but we need do more to strengthen controls and increase confidence in its management. This also reflects a 'balanced' risk appetite for HSW, which more in keeping for the type activities of we undertake to achieve our purpose, than the stated 'averse' appetite in the current Enterprise Risk Policy

To determine the risk, and confidence ratings we undertook:

- A review of abusive / aggressive incident behaviour reports in KESAW and event learning reviews over the past three years
- In-depth bow tie risk assessments with representative groups of workers exposed to the risk (Appendix 2)
- A review of the preventive and protective measures currently available, how consistently these are applied and how effective they are (Appendix 3)
- A risk sentiment approach to report the risk rating and confidence, and assurance (Appendix 4)
- A gap analysis to identify any major gaps we need to address

What we found

Through this we found our workers generally have a strong awareness and understanding of the risk associated with their various work activities. While work planning plays a key part in preempting potential situations and controls required, there is a heavy reliance on managing dynamic situations as they a occur along with a level of acceptance of the risk as 'part of their job'.

We can't eliminate the risk because of the work we do and our need to interface with the public, and it is unlikely we can reduce it below moderate because of the uncertainty, unpredictability and volatility faced when dealing with 3rd parties. This includes how quickly a situation can escalate, the lower level of control and influence we have over where and when this behaviour happens and the impact if it does.

We have a range of protective and preventive controls in place which tend to focus on situational awareness and de-escalation training, physical security measures, emergency response and support for workers impacted by exposure to the aggressive abusive behaviour. However, these are not fully implemented or consistently applied across business units

We are also missing a consolidated organisational approach in respect of documented polices, standards and guidance and an ongoing assurance programme to provide confidence the risk is managed effectively within tolerance agreed by ELT.

ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour

Opportunities for improvement

Based on the evidence, we need to look at the opportunities and reasonable actions available to address the gaps and improve confidence in management of the risk.

Knowing we can't eliminate the risk; the proposed improvement plan (Appendix 5) uses a combination of control strategies to make sure

- The right organisational policies and procedures are in place
- Risk is designed out where practical (e.g., job design, physical security), but where this can't be achieved,
- Worker's capability to detect, respond to and de-escalate aggressive / abusive interactions (where it's safe to do so) is enhanced through fit for purpose training, awareness, and regular refreshers
- The right emergency response procedures and communication tools are in place to get help quickly if needed
- The right support services are in place to reduce or manage the impact of abusive and aggressive behaviour when it does happen
- Regular reporting, monitoring and assurance activity is in place

Benefits of implementing the improvement plan include:

- Better transparency and understanding across GW around the safeguards already in place to manage aggressive and abusive behaviour
- Strengthened and consistent controls to mitigate harm
- Demonstrating GW has taken reasonable and possible steps the manage the risk, and that GW has listened to and acted on feedback and improvement suggestions from workers
- Improved confidence and assurance the risk is managed effectively at moderate.

Elements in the improvement plan also address our Lone and Remote Working risk also under review.

3. Recommendation

- 1. ELT accepts a moderate level of risk which will continue to exist given the activity GW undertakes (appetite), noting the reasons for this
- 2. ELT discusses and agrees a stance on the appropriate level the risk will be managed to (tolerance)
- 3. ELT agrees to the proposed improvement plan to give greater confidence management of the risk is effective and consistent

Attachments

Appendix 1: Risk classification and sentiment survey

Appendix 2: Bow tie risk assessment

Appendix 3: Effectiveness of preventive and responsive controls in place

Appendix 4: Risk sentiment slide

Appendix 5: Action and improvement plan

ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour

DECISION SUMMARY

Decision to be made Short summary of the 'ask' of ELT Why is this important? What problem does this solve or benefit does it provide?	 Agree and accept the moderate rating (appetite) for this risk Agree the level of confidence they want to see in its management (tolerance) Commit (resources, time and effort) and oversee implementation of the proposed action and improvement plan Exposure to 3rd party initiated aggressive / abusive behaviour is one of our fatal and severe risks which could seriously injure or harm GW workers and damage GW assets We have a legal obligation to understand and manage the risk (both physical and psychological) as far as we reasonably can Meeting our legal obligations is a GW strategic priority
What do we know? What options were considered? What trade-offs are inherent in this decision?	 The risk is escalating generally We can't eliminate the risk, and unlikely we will reduce it below medium Options: Option1 ELT can accept the risk and the status quo or Option 2 ELT can accept the risk and commit to GW doing more to give greater confidence management of the risk is effective and consistent.
What don't we know? What is uncertain at this point? What risks and opportunities relate to this decision?	 The how quicky interactions with customers and members of the public can escalate The nature and type of threats to GW workers and assets How GW staff will respond or be affected by the interaction
How will we manage this? What else will we do to manage these uncertainties or risks?	The proposed action and improvement plan combines control strategies to address gaps and give the greater level of confidence ELT should expect to see
Has the impact of this decision been tested? Have we considered the implications of this from various perspectives?	 Workers, management and HSW representatives from all business units took part in focus groups as part of the risk review and assessment.
Can we pay for it? Is this within our existing budget? If not, how will it be funded?	There is budget for training, but other aspects of the action and opportunity plan will need to be budgeted, e.g., proposed security enhancements
Who needs to know? Once the decision is made, who will this impact, who needs to know and how will this be shared?	Finance risk and Assurance Committee (FRAC) GW managers and workers, HSW Representatives

Appendix 1: Risk classification and sentiment summary



Rating	What this means in terms of risk	or in terms of uncertainty	and in terms of opportunity
Red	Extreme risk Very significant potential impact on your organisation's operations, people, rightsholders and wider stakeholder trust and confidence Current management practices (controls/mitigations) insufficient to reduce potential exposure to an acceptable level	Extreme volatility Very uncertain or changeable environment, that presents major downside (threats) or upside (opportunities) Insufficient or ineffective mechanisms to monitor or respond appropriately to the threats or opportunities that may present themselves	Extreme opportunity Very significant areas of opportunity or potential for positive change Current plans, initiative or projects do not fully capture these opportunities and significant gaps exist between what we want to achieve and what we are currently doing to achieve this
		Cannot live with this, intervention required as a matter of priority	
Amber	High risk Relatively high level of exposure or impact to your organisation Some controls or mitigations in place however these may not be sufficient to reduce exposure to an acceptable level	High volatility Quite a changeable environment with respect to areas of major priority or commitment to your organisation A lower level of ability to respond quickly than is desirable	High opportunity A relatively high level of opportunity or potential to do things differently Some initiatives in place but may not be sufficient to deliver on our commitments or achieve LTP/business plan objectives
		Uncomfortable to live with this, intend to do something different	
Yellow	Moderate risk A reasonable level of risk faced by your organisation but with a level that vour are able to respond to Some controls in place, but could do more or uncertain as to the effectiveness of these controls in practice May cause some pain or disruption, potentially could mitigate further, but broadly in line with risk appetite	Moderate volatility Some level of uncertainty or variability faced Reasonable mechanisms to identify and respond to threats or opportunities, should they present themselves	Moderate opportunity A reasonable level of opportunity to do things better, more consistently and effectively Some controls in place, but scope to strengthen, enhance and improve these Reasonable opportunity to increase the level of assurance that what we expect to occur is in place and working effectively
		Can live with this but would like to do more	
Green	Low risk Relatively low level of exposure, but not necessarily no risk Confidence that effective management practices and controls in place	Low volatility Highly stable or predictable, little impact on your mandate, commitments or priorities Effective mechanisms identify and respond to change	Low opportunity Major areas of opportunity have been captured Little areas of major improvement or potential for positive change Effective initiatives in place to deliver on commitments
		Comfortable to live with this	

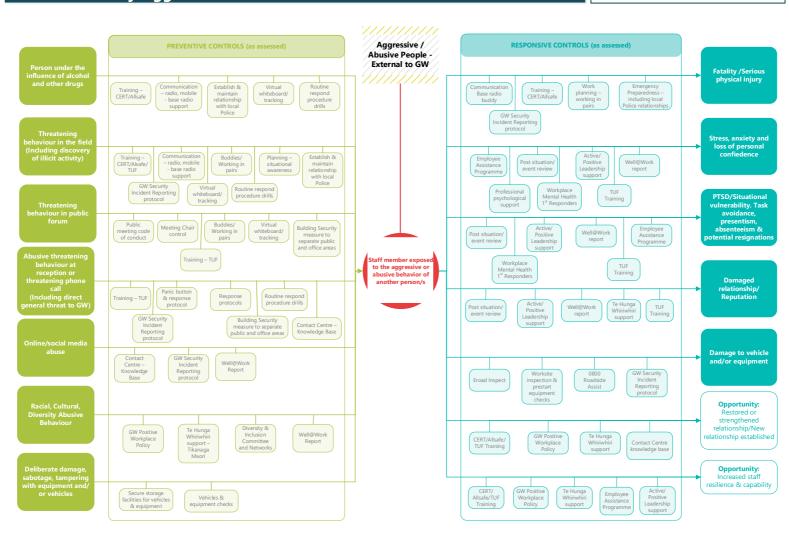
- 1. FSR risk that could kill or cause serious physical and / or psychological harm
- 2. Worker includes GW employees and contractors, and volunteers who work for us on a regular basis

Appendix 2: Bow tie risk assessment

FSR 1 – 3rd Party Aggressive / Abusive Behaviour



30 June 2022



- 1. FSR risk that could kill or cause serious physical and / or psychological harm
- 2. Worker includes GW employees and contractors, and volunteers who work for us on a regular basis



Appendix 3: Effectiveness of current controls - 3rd Party initiated aggressive and/or abusive behaviour

Risk Management Strategy	Status – how well, widely implemented in areas where risk is prese	reducing the risk		ring the expected effect in			
	Fully implemented	Fully Effective					
	Partially Implemented	Partially Effect					
	Control Description - How we manage the risk		Status	Effective	Preventive or Responsive		
Policy, process & information	Work planning, including HSW planning, identifying potential for 3' and/or abusive behaviour: Adequate resourcing Dynamic risk identification & management Supporting HSW framework related documents and information		Partially	Partially	Preventive		
	Related emergency procedures and drills, e.g.:		Partially	Fully	Responsive		
	 Overdue/missing worker Radio orange button Reception duress button activation Contact Centre "Knowledge Base" 						
	Communication GW Radio network Worker intention and field operation monitoring Mobile phones Personal locator beacons (PLB's) Eroad		Partially	Partially	Preventive		
Physical environment – safety by design	' I ()ttice and denot secirity incliding.		Partially	Effective	Preventive		
Training & Competence			Partially	Fully	Preventive		

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	,			Te Pane Matua Taja
	 Induction processes Thriving Under Fire (TUF) Allsafe – Situational Safety Training CERT -Situation Safety & Tactical Communications (Regulatory/ Compliance Activity) Tikanga education GW Radio Network operation 			
Wellbeing/ Hauora	 GW staff EAP and Manawa Ora service GW Mental Health 1st Responders External professional psychological assistance 	Fully	Fully	Responsive

Appendix 4: Risk sentiment



FSR – Exposure to 3rd party initiated Aggressive / Abusive Behaviour

Cause	Uncertainty we face Consequence	Measure	
Person under the influence of alcohol and other drugs	Opportunities Increased health safety, resilience	Measure	Trend
Threatening behaviour in the field (Including discovery of illicit activity)	and capacity of people • Dynamic risk focus	KESAW reporting Event learning outcomes	
Threatening behaviour in public forum	Enhanced external relationships & reputation	Training completed Professional supervision	
Abusive threatening behaviour at Reception or Threatening phone call (Including direct general threat to GW)	Aggressive and/or Abusive Behaviour 3rd party threatening or undesirable behaviour that • Resilience of assets Threats • Physical harm or fatality	uptake EAP use	
Online/social media abuse	could result in harm to staff • Harm to wellbeing – stress, anxiety, mental health	Audit and review	
Racial, Cultural, Diversity abusive behaviour	Level of confidence/concern Resilience and productivity — absenteeism, presenteeism, staff turnover		
Deliberate damage, sabotage, tampering with equipment and/or vehicles	ELT agreed acceptable level of uncertainty Moderate • Damage to external relationships & reputation		
	Damage to property and equipment		
Preventative controls Planning -SSSP, JSR's, Event or meeting plans Communications - mobile phones, radio network Building & site security - swipe card entrance and duress alarms Training - TUF, Allsafe, CERT & Tikanga External communications & relationship management Staff resourcing Professional supervision Dynamic risk focus	Responsive controls Communication & location/progress tracking — mobile phones, radio network, PLB's, Intentions tracking app Emergency Response Procedures — radio emergency procedures, PLB's, Contact Centre Knowledge Base, Cuba/Masterton Reception Duress Alarms & Processes GW Security Incident Reporting Protocols KESAW reports — post event review Routine monitoring EAP & Workplace Mental Health 1st Responders Professional supervision pilot Dynamic risk focus What else do we need to do Fully implemented 24/7 monitored radio network and out of office tracking (get home safe) Extended CCTV coverage for key locations Enhanced GW processes around Harmful Digital Communication Extended Professional Supervision Organizational polices and guidance implemented Training needs analysis and data base	Assurance - How do we know the managed effectively - Scheduled audit and revie	

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Appendix 5: Improvement plan



Risk management strategy	Gap	Opportunity	Action	Lead
Policy process and information	Lack of documented policies	Clear organisational position direction, and resources in place Clearly stated GW position for staff and public/others, detailing: • GW's risk appetite and	Implement HSW frameworks standard and guidance – 'dealing with exposure to 3 rd party initiated aggressive / abusive behaviour and develop resources	HSW
		 tolerance threshold Risk management priorities – considering organisational 	Implement harmful digital communication policy	Customer engagement
		service design, delivery, and security Bring together existing good risk management practice and information from across GW	Implement unreasonable complaint policy	Business & Customer support
Physical environment – safety by design	Inconsistent physical security features across GW offices and depots.	The risk is designed out consistently across GW sites	Complete a physical security review of all GW offices, depots and onsite staff residences and submit a	Business & Customer
	GW offices and depots.	Risk profiles established for each GW site and confirmed what additional measures are reasonably practical for	security action and improvement plan	support
		each location The use of current technologies to	Submit a proposed physical security action and improvement plan to ELT	
		increase security at GW sites and better inform dynamic risk assessments, e.g., CCTV that can be accessed to view live images remotely from mobile devices	*Please note: Action to address recent security breaches at Upper Hutt depot is underway	
Training and competence	Consistent delivery of fit for purpose training for	Establish a clear understanding on what is fit for purpose training	Training needs analysis	HSW / HR

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ELT Decision Paper: 3rd Party Initiated Abusive / Aggressive behaviour all staff exposed to the risk nowledge, and tools to help manage the risk and keep themselves safe. • Recognition • Recognition Attachment Great 23.28 Identify and document elements of fit for purpose training fit for purpose training Identify the roles and gaps requiring

	risk	knowledge, and tools to help manage the risk and keep themselves safe. Recognition De-escalation Personal safety Compliance	fit for purpose training Identify the roles and gaps requiring these training elements Establish a plan to ensure training and refresher activity is delivered to identified staff	
Monitoring and assurance	Inconsistent risk controls monitoring and assurance activity.	Ongoing assurance for GW that controls are in place and performing as expected Opportunities for additional or improved controls identified Identify and analyse motivating factors to inform planning Good service design to reduce aggravating factors	Establish a risk specific assurance programme, including: • Annual review of KESAW events • Programmed emergency procedures drills • Audits • Training plan progress • Reporting to ELT • Incident reviews • Risk planning • Post incident reviews – identify trends and mitigation strategies	HSW

Finance, Risk and Assurance Committee 14 February 2023 Report 23.18



For Information

RISK MANAGEMENT UPDATE - FEBRUARY 2023

Te take mō te pūrongo Purpose

1. To update the Finance, Risk and Assurance Committee (the Committee) on the developments of risk management within Greater Wellington Regional Council (Greater Wellington).

Te horopaki

Context

- 2. The new risk approach was introduced to the Committee in May 2022 and seeks to provide:
 - a Top-down identification of key areas of success and uncertainty which are aligned to Greater Wellington's purpose and long term plan commitments
 - b A view of Greater Wellington wide areas of uncertainty through the Executive Leadership Team (ELT) risk dashboard.
 - c Areas of uncertainty defined on a page in terms of opportunities, threats, causes, response, and management processes.
 - d A reset to assign specific accountabilities for uncertainties that enables risk to be embedded into Greater Wellington's core ways of working.
- 3. Since the May 2022 Committee meeting, we have:
 - a Recruited and onboarded the Senior Manager, Corporate Risk and Assurance.
 - b Revised the ELT risk dashboard to better align to the long term plan.
 - c Developed a suite of one page uncertainty statements.

Te tātaritanga

Analysis

- 4. The new risk approach has now been piloted with a further six teams with one-page statements being developed to unpack each uncertainty.
- 5. A report was prepared and presented to ELT, in December 2022, providing them with the latest ELT risk dashboard and new uncertainty statements. ELT endorsed the new risk approach which will form part of their regular monthly reporting.

- 6. The report also outlined next steps which included updating both the risk management policy, to enable risk management to be effectively embedded into core ways of working, and the risk appetite statement, to explicitly define the level of uncertainty (risk) that is deemed to be acceptable for Greater Wellington to take on, to deliver on its mandate and strategic priorities.
- 7. **Attachment 1** provides the Committee with:
 - a The current Success and Risk Profile, heat-mapped to reflect the perspective of the ELT
 - b The results of workshops undertaken to unpack one page uncertainty statements.

Updated Risk Management Policy

- 8. An effective risk management policy enables risk management to be effectively embedded into core ways of working including planning, operations and monitoring processes while normalising regular conversations surrounding risk.
- 9. We are in the process of updating Greater Wellington's risk management policy as the existing policy is out of date and does not align to our new risk approach.
- 10. We will be seeking approval of the updated policy during ELT's February meeting.

Updated Risk Appetite Statement

- 11. A risk appetite statement is a mechanism to explicitly define the level of uncertainty (risk) that is deemed to be acceptable for Greater Wellington to take on, to deliver on its mandate and strategic priorities. Typically, specific appetites (levels of acceptable risk) are defined for specific categories or groups of similar risks.
- 12. In effect, a risk appetite statement is set by Council, to create boundaries in which the CEO and ELT can make decisions. A risk appetite that is too conservative may constrain choices and operations, while one that is too bold may lead to undesirable outcomes.
- 13. While no organisation actively seeks out risk (in terms of negative things happening), thinking of risk as uncertainty, frames this discussion in terms of 'how much variability of outcomes (both good and bad) are we prepared to accept in order to do things differently and meet our commitments'.
- 14. The level of acceptable variability/uncertainty is likely to differ for different areas, hence, the need for a clear risk appetite statement to guide executive decision making.
- 15. Greater Wellington's risk appetite statements were approved by the Committee and last reviewed in September 2020.
- 16. This means the risk appetite statement is out of date and needs to be updated to reflect the new risk approach and the new Council's position on risk.
- 17. We will be looking to set up a workshop with members of the Committee to begin the process of updating the Risk Appetite Statement.

Ngā āpitihanga Attachment

Number	Title
1	Success and Uncertainty – Risk Update for the Finance, Risk and Assurance
	Committee

Ngā kaiwaitohu Signatories

Writer	Jacob Boyes – Senior Manager, Corporate Risk and Assurance
Approver	Sue McLean – General Manager Corporate Services

He whakarāpopoto i ngā huritaonga Summary of considerations

Fit with Council's roles or with Committee's terms of reference

The Committee has a specific responsibility to "review the effectiveness of Greater Wellington's identification and management of risks faced by Council and the organisation. This review includes whether Greater Wellington is taking effective action to mitigate significant risks"

Contribution to Annual Plan / Long Term Plan / Other key strategies and policies

Greater Wellington makes decisions every day on order to deliver it's to what it has committed to through the Long Term Plan. Risk management is essentially enabling good decisions to be made that reflects a good understanding of uncertainty within the environment and tradeoffs between competing choices.

Internal consultation

In developing this refreshed approach to risk reporting, consultation and input was provided by

- The GM Corporate Services
- The Executive Leadership Team

Risks and impacts - legal / health and safety etc.

Several areas of risk have emerged from this work. These are described in the body of this report.

Attachment One - Risk update for the FRAC



Attachment Overview

The attachment includes:

- The current risk dashboard heat-mapped to reflect the perspective of the ELT.
- The results of workshops undertaken to unpack one page uncertainty statements.

We will look to have a workshop with risk leads and risk champions to outline what is required from them in their roles.



Developing people and leaders Effectiveness of fraud, bribery or

Striving for organisational excellence Integrity of people, LT/ZM Effectiveness of technology planning corruption Adequacy, integrity Ability to fund Health, safety and and privacy of delivery wellbeing of people information Compliance with Capability and DH/VR Capability and capacity of external legislative and capacity of people suppliers and regulatory _partners__ requirements

- 1. The reputation and public profile uncertainty has been workshopped and will be presented to ELT during the Feb 2023 monthly reporting session.
- 2. The Finance team are in process of arranging for PWC to complete a fraud risk assessment. The workshop to unpack this uncertainty will be aligned to this work, and its timeline, to ensure it takes account of any results or recommendations.

UNCERTAIN THE TYPE 1 to Report 23.18

Compliance with legislative and regulatory requirements

Last updated: 14 November 2022

Foundation to Success

Sub Uncertainties

Knowledge

The extent of consistent understanding of obligations by those who need to know, and the support available to enable compliance

Culture

Tone at the top, clear accountability and willingness to do what is right, not what is expedient

Capacity

The extent of time teams (both individual and central teams) have to do the right thing in the right way

Complexity

The breadth of rules that apply and simplicity in which these are articulated

Embedding into process

The extent to which meeting compliance obligations is built into core ways of working/process/systems

1: By 'rules of the game' we mean:

- NZ Legislation
- Te Tiriti obligations
- Central Government direction (eg GPS's)
- Common law
- Internal Policies
- Contractual commitments
- Agencies such as OAG, OPC, Ombudsman, EPA etc

Actions & Controls

How are we managing this?

- Currently devolved to each business area with little to no central oversight and monitoring
- Participation in industry special interest groups and forums

Uncertainty

Compliance with legislative and regulatory requirements

The extent to which GW is operating within the 'rules of the game'¹

ELT agreed acceptable level of uncertainty

Management Comment

The results of the October 2022 workshop show that the Risk Lead has a determined a higher level of uncertainty to ELT's risk sentiment, particularly in the areas of Knowledge, capacity and process. Will confirm with ELT about changing the level of uncertainty from Yellow y to Amber A rating.

Consequence

Opportunities

- Positive community sentiment and reputation
- Rating agency support leading to lower funding costs
- Lower intervention from monitoring agencies
- Lower insurance costs and increased insurance availability
- Increased assess to constrained supplier base and availability in time of need/crisis
- Increased support from mana whenua partners

Threats

- Legal action leading to exec distraction and financial cost
- Potential for statutory management
- Inability to attract skills/resources/suppliers
- Increased intervention from monitoring agencies leading to cost and delay
- · Inability to secure new funding
- Negative publicity and Council intervention
- Lower voter turnout in local authority elections

Assurance

How do we know that this is managed effectively?

- External Audit process to assess system of legislative compliance
- Business Assurance / internal audit reviews of areas eg contractual compliance
- Waka Kotahi review of compliance with funding requirements (procurement and contractual)

Alignment with Risk Appetite Statement [Source FRAC]

Risk category	Stance	Α
Loss, failure or damage to assets	Balanced	
Services being severely curtailed	Balanced	
Health & safety to staff and contractors	Averse	
Physical harm to the general public	Adverse	
Financial, macroeconomic risk	Balance	
Subsidiary companies and Trusts	Balanced	
Legislative and regulatory	Adverse	X
Political and reputation	Balanced	
Projects	Balanced	
Environmental damage	Adverse	
Human Resources	Balanced	

Measure

Measure	Trend
ComplyWith exceptions	↑
Survey results (eg fraud, risk, staff engagement)	\
# audit exceptions	↓
% attendance at training	↑
Public/media sentiment via focus groups	\rightarrow

Response

<u> </u>	
Action	Date
To establish a training and awareness campaign inc legislation, regulation and Te Tiriti	Q1 BP22/23
To implement ComplyWith to articulate compliance obligations and confirm compliance	
Implementing recommendations from audit processes	
Increasing the capacity of the	

central legal and procurement teams

Better use of Ngatahi reporting to monitor compliance

UNCERTAIN Transport 1 to Report 23.18

Compliance with legislative and regulatory requirements

Consequence

Action

Last updated: 25 November 2022

Foundation to Success

Uncertainty

Capability and capacity of suppliers

SM | DKH

The extent to which GW can rely on suppliers to help deliver our work¹

ELT agreed acceptable level of uncertainty

Opportunities

- Lower cost of operation, greater value for money
- Ability to deliver on wider outcomes including social, sustainability and environmental priorities
- Increased diversity of supplier base
 Greater ability to predict and signal needs to the marketplace to attract quality suppliers
- Increased ability for suppliers to work in collaboration with other local authorities
- GW viewed by the market as a preferred client

Threats

- Concentration risk and over reliance on single points of failure
- Lack of willingness from others to contract with GW
- Poor quality spend
- Challenge from probity breaches
- Poor cultural fit and organisational alignment
- Low supplier HSW competency, and poor management by GWRC, leading to breaches as PCBU
- Inconsistent contract management leading to suboptimal commercial delivery and potential financial loss

Date

Sub Uncertainties

Market understanding

Extent to which we understand the market to procure effectively

Capacity (internal)

The ability to undertake procurement activities in a timely and effective way

Capacity (external)

Depth of market to provide services as and when needed

Capability

Staff knowledge and resources required to enable effective procurement

Culture

Tone at the top, accountability and willingness to do what is right

Supplier relationship management

Extent to which contractual obligations are meet

Supplier portfolio management

Understanding of our supplier base and manage it in a commercially sensible way

Embedding into process

The extent to which meeting compliance obligations is built into core ways of working/process/systems

Actions & Controls

How are we managing this?

- Procurement policy and procedures
 Participation in industry special
- interest groups and forums
- Baseline financial controls in place within Ngatahi including delegations, segregation of duties (one up review), PO approval and vendor spend reporting
- Contracts register in place (not all contracts in register)
- Probity review required for projects over \$1M
- Contract management through monitoring of milestones and renewal dates
- Contract manager assigned for major contracts
- Protected disclosure mechanism in place which includes whistleblower policy and escalation pathway to MBIE (procurement functional lead)
- 9. Use of AOG panels

Management Comment

The results of the October 2022 workshop show that the Risk Lead has a determined a higher level of uncertainty to ELT's risk sentiment, particularly in the areas of Knowledge, capacity and process. Will confirm with ELT about changing the level of uncertainty from Yellow y to Amber a rating.

Assurance

How do we know that this is managed effectively?

PWC internal audit which is reported against to FRAC.

Issue

 No consistent contract management or policy and processes in place

Alignment with Risk Appetite Statement [Source FRAC]

Risk category	Stance	Α
Loss, failure or damage to assets	Balanced	
Services being severely curtailed	Balanced	
Health & safety to staff and contractors	Averse	x
Physical harm to the general public	Adverse	
Financial, macroeconomic risk	Balance	X
Subsidiary companies and Trusts	Balanced	
Legislative and regulatory	Adverse	X
Political and reputation	Balanced	
Projects	Balanced	
Environmental damage	Adverse	

Human Resources

Measure

		IVICO	Juic
	Α	Measure	Trend
ed			↑
ed			↓
2	X		↓
e			•
e	х		↑
ed	^		\rightarrow
se	X		
ed			

Response

Action	Dute
Procurement capability uplift roadmap presented to ELT & FRAC which includes points noted below	Q1 BP22/23
Establish baseline understanding of supplier landscape and current level of maturity to measure progress	
Leverage AoG panels where relevant	
New procurement team being established	
Procurement and HSW working together	
Procurement pipeline to understand future procurement needs	
Embed analytics into the procurement process to understand our supplier	

Key vendor relationship management

meetings to be established

45

Balanced

Attachment 1 to Report 23.18

UNCERTAINTITY Impact of climate change

Last updated: 10 November 2022

Understanding & meeting community needs

Uncertainty

Sub Uncertainties

Physical

Extreme weather events

Acute e.g., extreme weather events (rain / flood, wind, drought), wildfire

Long term environment change

Chronic e.g., sea level rise, rising temperature

Transition

Policy and legal

Increasing carbon price, Impacts of future national and international policies and regulations, including compliance costs, Legal liability, legal challenges

Technological

Costs of buying net zero tech, making correct tech choices

Economic

Stranded assets, early write-off of investment in polluting assets, loss of asset value, Higher insurance, borrowing and materials costs, access to credit, Potentially higher costs and reduced income,

Reputation

Support and mandate from the community to act

Actions & Controls

Actions/initiatives

How are we managing this?

Work underway to identify the specific actions and initiatives underway within GW

Impact of Climate Change

The impact to GW (both organisationally and ability to deliver the LTP) of physical climate changes and society moving to net zero carbon.

> ELT agreed acceptable level of uncertainty

Management Comment

The results of the October 2022 workshop show that the Risk Lead has a determined a higher level of uncertainty to ELT's risk sentiment, particularly in the areas of Knowledge, capacity and process. Will confirm with ELT about changing the level of uncertainty from Yellow Y to Amber A rating.

Consequence

Opportunities

- · Resource and energy efficiency
- · Access to targeting funding
- Increased resilience
- Increase reputation

- Disruption of operations, services, logistics and supply chains
- Damage or loss of assets, costs to repair or replace assets
- Impacts on staff productivity, wellbeing, culture and risk to life
- Loss of ecosystem services of natural environment, impact on natural assets
- Local economic impacts, so lower rates revenue and higher organisation costs
- Change in public preferences and demand for services
- Legal and compliance costs
- Technological obsolescence and
- increased cost of new technology Maladaptation and inappropriate response or incorrect scenario planning - both economic and reputation
- Reputational harm from inappropriate climate response or failure to act

Assurance

Assurance

How do we know that this is managed effectively?

Alignment with Risk Appetite Statement [Source FRAC]

Risk category	Stance	А
Loss, failure or damage to assets	Balanced	
Services being severely curtailed	Balanced	
Health & safety to staff and contractors	Averse	
Physical harm to the general public	Adverse	
Financial, macroeconomic risk	Balance	
Subsidiary companies and Trusts	Balanced	
Legislative and regulatory	Adverse	
Political and reputation	Balanced	
Projects	Balanced	
Environmental damage	Adverse	Х
Human Resources	Balanced	

ivie	asure
Measure	Trend
	↑
	↓
	↓
	↑
	\rightarrow

Response

	шоорошоо	
Action		Date

Attachment 1 to Report 23.18

UNCERTAINTITY Health, safety and wellbeing of people

Last updated: 22 November 2022

Foundation to Success

Sub Uncertainties

Exposure to 3rd party initiated aggressive / abusive behavior

Control and influence over third party contactors

Lone and remote work

Physical works

Hazardous substances

Working in or on water

Transportation

Wellbeing

Actions & Controls

Actions/initiatives

How are we managing this?

- FSR Standards & Guideline essential and supplementary controls
- 2. HSW Core training & competency programme
- 3. Safety in Design procurement practices
- HSW Incident reporting and review processes

Uncertainty

Health, safety and wellbeing of people

The risk of fatal or sever injury to staff, contractors and the public resulting from GWRC's operations or actions.

ELT agreed acceptable level of uncertainty

Management Comment

Increased exposure to Exposure to 3rd party initiated Aggressive / Abusive Behaviour identified. A workshop was initiated to understand why.

Consequence

- Opportunities

 •Increased resilience of
- people (short & long term)
 •Increased engagement of
- peopleResilience of assets
- Trust and reputation employer/principal of choice
- Innovation
- Effective and efficient use of resources

Threats

- Physical harm or fatality
- Psychosocial harm
- Legal liability
- •Loss of trust of staff and the public
- Poorly understood risk
- Wasted resources

Assurance

Assurance

How do we know that this is managed effectively?

 HSW FSR Critical Control Assurance and reporting programme

Alignment with Risk Appetite Statement [Source FRAC]			N	/leasure
Risk category	Stance	Α	Measure	
Loss, failure or damage to assets	Balanced			
Services being severely curtailed	Balanced			
Health & safety to staff and contractors	Averse			
Physical harm to the general public	Adverse			
Financial, macroeconomic risk	Balance			
Subsidiary companies and Trusts	Balanced			
Legislative and regulatory	Adverse			

Balanced Balanced

Adverse

Balanced

Kes	sponse
Action	Date

Political and reputation

Environmental damage

Human Resources

Projects

Attachment 1 to Report 23.18 SUB UNCERTAINTY: Aggressive or Abusive Behaviour

Consequence

Last updated: 10 November 2022

Sub Uncertainties

Person under the influence of alcohol and other drugs

Threatening behaviour in the field (Including discovery of illicit activity)

Threatening behaviour in public forum

Abusive threatening behaviour at Reception or Threatening phone call (Including direct general threat to GW)

Online/social media abuse

Racial, Cultural, Diversity abusive behaviour

Deliberate damage, sabotage, tampering with equipment and/or vehicles

Actions & Controls

Preventative controls

- Planning -SSSP, JSR's, Event or meeting plans
- Communications mobile phones, radio network
- Building & site security swipe card entrance and duress alarms
- Training TUF, Allsafe, CERT & Tikanga
- External communications & relationship management
- Staff resourcing
- Professional supervision
- Dynamic risk focus

Detective and responsive controls

- Communication & location/progress tracking mobile phones, radio network, PLB's, Intentions tracking app
- Emergency Response Procedures radio emergency procedures, PLB's, Contact Centre Knowledge Base, Cuba/Masterton Reception Duress Alarms & Processes
- GW Security Incident Reporting Protocols
- KESAW reports post event review
- Routine monitoring
- EAP & Workplace Mental Health 1st Responders
- Professional supervision pilot
- Dynamic risk focus

Assurance

Assurance

How do we know that this is managed effectively?

- 1. Training delivered
- Reported events (KESAW) where control measures were deployed to prevent /manage situations (change management)
- 3. Scheduled audit and review

Uncertainty

Health, safety and wellbeing of people

Exposure to 3rd party initiated Aggressive / Abusive Behaviour

3rd party threatening or undesirable behaviour that could result in harm to staff

ELT agreed acceptable level of uncertainty

The results of this workshop have been shared with the ELT in November 2022 where the Moderate Risk was accepted.

Management Comment

Opportunities

- · Physical harm or fatality
- Harm to wellbeing stress, anxiety, mental health
- Legal liability
- Resilience and productivity absenteeism, presenteeism, staff turnover
- Damage to external relationships & reputation
- Damage to property and equipment

Threats

- Increased safety, resilience and capacity of people
- Dynamic risk focus
- Enhanced external relationships
 & reputation
- Resilience of assets

Alignment with Risk Appetite Statement [Source FRAC]

ı	Statement [Source	INAC
	Risk category	Stance
	Loss, failure or damage to assets	Balanced
	Services being severely curtailed	Balanced
	Health & safety to staff and contractors	Averse
	Physical harm to the general public	Adverse
	Financial, macroeconomic risk	Balance
	Subsidiary companies and Trusts	Balanced
	Legislative and regulatory	Adverse
	Political and reputation	Balanced
	Projects	Balanced
	Environmental damage	Adverse
	Human Resources	Balanced

Measure

ivieasure	
Measure	Trend
KESAW reporting	
Event learning outcomes	
Training completed	
Professional supervision uptake	
EAP use	

Response

Date

Fully implemented 24/7 monitored radio network and out of office tracking (get home safe)

Action

Extended CCTV coverage for key locations

Enhanced GW processes around Harmful Digital Communication

Extended Professional Supervision

Organizational polices and guidance implemented

Training needs analysis and data base

Finance, Risk and Assurance Committee 14 February 2023 Report 23.17



For Information

ASSURANCE UPDATE – FEBRUARY 2023

Te take mō te pūrongo Purpose

1. To update the Finance, Risk and Assurance Committee (the Committee) on the three year assurance plan.

Te horopaki Context

Business Assurance Action Points

- 2. Relevant updates against the current assurance plan are appended in **Attachment 1**.
- 3. Since the previous update to the Committee (Business Assurance Update Report 22.172) the terms of reference documents for the change management, capital works and asset management reviews have been approved.
- 4. Corporate Services have now hired a Senior Manager, Corporate Risk & Assurance that will support the coordination and management of assurance activities across Greater Wellington.

Te tātaritanga Analysis

Business Assurance Arrangements

- 5. The assurance plan, through to 2024, is set out as a 'plan on a page' in **Attachment 1**. We have provided a progress update on the plan.
- 6. **Attachment 1** also outlines any changes, delays, and items to note for each of the assurance reviews included in the plan.
- 7. The terms of reference documents for the change management, capital works and asset management reviews have been approved, with these reviews both commencing in February through to April 2023.
- 8. Three recommendations have closed. Further details open actions can be found in **Attachment 1**.

Review of the 2021-24 Assurance Plan

- 9. As set out in **Attachment 1**, there are four reviews planned of the 2023/24 financial year. The Regional Land Transport Plan (RLTP) funding review is no longer required. If a review of higher priority is identified, the review of the rating model could be delayed.
- 10. We would like to review the final year of the assurance plan to ensure planned reviews are best aligned to our areas of uncertainty and help enable delivery of the LTP.

Ngā tūāoma e whai ake nei Next steps

- 11. For the Committee to agree on the assurance topics to be completed during financial year 2023/24.
- 12. We will continue to report back to the Committee on the progress of the assurance plan delivery as the reviews are completed and will continue to monitor the action points for completion.

Ngā āpitihanga Attachment

Number	Title
1	Assurance Update February 2023

Ngā kaiwaitohu Signatories

Writer	Jacob Boyes – Senior Manager, Corporate Risk and Assurance
Approver	Sue McLean – General Manager Corporate Services

He whakarāpopoto i ngā huritaonga Summary of considerations

Fit with Council's roles or with Committee's terms of reference

The Committee's Terms of Reference provide for it to "approve an internal audit plan".

Contribution to Annual Plan / Long Term Plan / Other key strategies and policies

Internal audit / assurance reviews the effectiveness of Greater Wellington's internal controls framework and processes such that Council can deliver effectively on its objectives, including safeguarding assets as set out in its Long-Term Plan and Annual Plans. Internal audit supports the risk management policy and risk management framework.

Internal consultation

The proposed internal audit arrangements were developed by management in consultation with a number of Greater Wellington's third tier managers, with ELT oversight and review, and taking into account Committee and Council input provided in a workshop on 27 July 2021.

Risks and impacts - legal / health and safety etc.

Internal audit acts to reduce risk by ensuring controls are operating as Greater Wellington has developed through its policies and procedures.

Attachment 1 Assurance Update

Finance, Risk and Assurance Committee 14 February 2023



Progress on the 2021-24 Assurance Plan

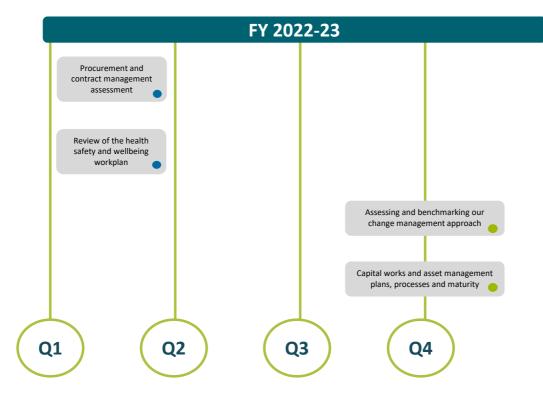


Progress on the 2021-2024 Assurance Plan

In summary: Since the last update, the terms of reference documents for the change management, capital works and asset management reviews have been approved with updates on their progress being provided in the Q4 FRAC meeting.

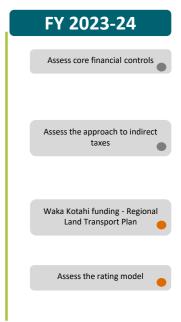
We are also looking to review the assurance plan as the regional land transport plan and rating model reviews are no longer seen as a priority by their sponsors.

Project management office internal audit



PwC status:

- Completed
- In progress/ on track
- Delays or changes expected
- Not yet started



Status of in progress reviews

Attachment 1 to Report 23.17

The table below provides an update on in progress assurance reviews.

Review	Objective	Scoping	Terms of Reference	Fieldwork	Draft	Management Comments	Final Deliverable	Comments
Change Management Sponsor: Donna Hickey	Assess and understand the Council's current change management practices and provide ongoing improvement recommendations to ensure that new business initiatives are implemented successfully.	Estimate	ed end date: Apri	2023				Terms of reference for this review have been completed with fieldwork being started in February.
Capital works and Asset management plan, processes and maturity Sponsor: Alison Trustrum-Rainey	Assess the processes and practices for effective asset management across GW, while determining the root cause of recurring capital expenditure underspend, identifying opportunities for improvement and remediation.	Estimate	ed end date: Apri	2023			>	Terms of reference for this review have been completed with fieldwork being started in February.

Review of the 2021-24 assurance plan



Review of the 2021-24 assurance plan

Of the four reviews planned, for the 2023/24 financial year (see table below), one review is no longer required, and another review could be delayed, if a review of higher priority is identified.

We would like to review the final year of the assurance plan to ensure planned reviews are best aligned to our areas of uncertainty and help enable delivery of the LTP.

Assurance	Description	Priority
Regional Land Transport	Review the Waka Kotahi funding application process, undertaken by GW, in	Not Required
Plan (RLTP) funding	relation to RLTP and business case development, focusing on determining if	The relationship between Waka Kotahi and GW has
	the Council is using the best quality information and is maximising its	greatly improved through working with them to
	opportunities.	better understand funding requirements.
Rating model	Assess the processes and controls responsible for supporting the integrity,	Could be delayed
	accuracy and robustness of the rating model to calculate rates in	Currently reliant on external services with work
	accordance with the Rating Act, and identify any unmitigated risks or areas	underway to recruit for the vacant position and to
	to help improve the management of the model and its integrity.	develop the new rating model.
		Undertaking the review in 2023/24 would enable
		recommendations to be to be integrated into the
		new model.
		Delaying the review until the 2024-27 assurance
		programme would provide assurance that the new
		rating model is effective.
Indirect taxes	Assess the approach and enterprise resource planning functionality used to	Required
	enable GW to fulfil its indirect tax obligations.	We currently do not have a tax management policy
		which is being developed over the next 12 months.
		Review covers an area of high reputation risk with
		GW having incorrectly paid our tax in the past
		(Kiwisaver withholding tax).
		The review would provide assurance to ELT, and
		FRAC, that taxes are being correctly managed.
Core financial controls	Assess the design, operation and alignment of core financial controls to	Required
	policy requirements across GW's financial processes and ERP, and identify	Review would help support the implementation of
	any areas of inefficiency or pain points faced by teams.	the new Ngatahi system with findings also being
		shared with Audit New Zealand.

Update on outstanding recommendations



Follow up of Open Actions

The below table provides an update on current open and completed Business Assurance actions

Business Assurance review	Closed Actions #	Open Actions #	Management commentary
Project management office internal audit	1	1 (1 in progress)	We are currently reviewing delegated financial authorities to ensure they align to peer organisations of GW. Note: Not reported in the last FRAC update. Included as progress has been made against recommendations and to ensure the update aligns to the assurance plan.
Health, Safety & Wellbeing	7	12 (10 in progress)	Work is currently underway on reviewing the critical risk register, which are being aligned to the new risk approach, and the controls register.
Procurement and Contract Management	1 (1 new closed)	6 (4 in progress)	Recruitment is progressing. A supplier list has been included within Ngātahi. GW is already part of numerous AOG panels, we have meet with MBIE and are also looking to be part of AOG electricity and construction sector consultancy panels. Note: previously reported as 16 recommendations in the last FRAC update. The 16 recommendations were actually initiatives that were linked to recommendations (findings). We are now tracking the 7 recommendations as they better align to PWC's report and how other recommendations are being tracked.