

25 September 2024

File Ref: OIAPR-1274023063-30207

By email:

Tēnā koe

Request for information 2024-215

I refer to your request for information dated 28 of August 2024, which was received by Greater Wellington Regional Council (Greater Wellington) on the same day. You have requested the following:

"We request the following information:

- Funding for the past three fiscal years
 - A detailed breakdown of all government subsidies or funding Metlink has received in the last three (fiscal) years, including the source (local, regional, national government) and the specific purposes for which these funds were allocated.
 - Information on performance targets or specific project deliverables attached to the above funding.
 - A report on how these funds were spent, categorised by major spending areas such as infrastructure upgrades, service expansions, fare subsidies, or operational costs.
 - Details on any unspent funds and future plans for these funds.
- Punctuality data for the past three fiscal years
 - An explanation of how Metlink records its punctuality data.
 - Monthly punctuality data for all bus and train services over the past three fiscal years including the percentage of services that ran on time, were early, or were late (if possible, categorised by 0-5 minutes late, 5-10 minutes late, and more than 10 minutes late).
 - Information on any internal performance targets set by Metlink for punctuality and whether these targets were met consistently.

- Data on service cancellations, including the number of cancellations, reasons (e.g., mechanical issues, staffing shortages, weather conditions), and the most affected routes.
- Data on service delays including the number of delays, reasons (e.g., mechanical issues, staffing shortages, weather conditions), and the most affected routes.
- o Details on any measures taken to improve punctuality, such as changes to schedules, infrastructure improvements, or operational changes.
- Customer satisfaction survey results related to service reliability and punctuality, if available.

Complaints

- The total number of public complaints received by Metlink over the past year, broken down by category (delays, service quality, driver behaviour, cleanliness, accessibility).
- The average response time for addressing complaints, and the percentage of complaints resolved within a specific time frame (e.g., within 24 hours, 7 days, 30 days).
- A summary of the most common issues raised in complaints and any systemic issues identified.
- o Information on any follow-up actions taken by Metlink in response to these complaints, including changes to policies, staff training, or service adjustments.
- Data on repeat complaints or unresolved complaints and the steps taken to address these persistent issues."

Greater Wellington's response follows:

Funding

Please refer to **Attachment 1** for a breakdown of the external funding received by Greater Wellington for public transport purposes (ie Metlink) from NZ Transport Agency Waka Kotahi in the last 3 years, broken down by the projects to which the funding was allocated.

Public transport is also funded by a Greater Wellington targeted rate for public transport purposes, and by fare revenue and advertising revenue.

Greater Wellington publicly releases an Annual Report which includes information on funding and expenses across the organisation, including for public transport. You may access Annual Reports dating back to 2015 here:

https://www.gw.govt.nz/your-region/plans-policies-and-bylaws/plans-and-reports/annual-reports/

Included below are direct links to the 21/22 and 22/23 annual reports as well as an advisory of the pages relevant to Metlink funding and expenditure.

- Fiscal Year 21/22 https://www.gw.govt.nz/assets/Documents/2022/12/GW-annual-report-2022-v17.pdf (pages 84-87)
- Fiscal Year 22/23 https://www.gw.govt.nz/assets/Documents/2023/11/Annual-Report-2023-final-version_30-Nov.pdf (pages 86-87)

The 23/24 report will be going to Council on 31 October for approval and will be publicly available after this. As such, this part of your request is refused under section 17(d) of the Local Government Official Information and Meetings Act 1973 (the Act) on the basis that the information is, or soon will be, publicly available.

Future Plans

Greater Wellington also releases reports on future plans for the Metlink network, such as in the Long-Term Plan (LTP), Regional Land Transport Plan (RLTP) and the Regional Public Transport Plans (RPTP) available at:

LTP:

https://www.gw.govt.nz/your-region/plans-policies-and-bylaws/plans-and-reports/annual-reports/

RLTP:

https://www.gw.govt.nz/your-region/plans-policies-and-bylaws/plans-and-reports/transport-plans-and-strategies/wellington-regional-land-transport-plan-mid-term-review/

RPTP:

https://www.gw.govt.nz/your-region/plans-policies-and-bylaws/plans-and-reports/transport-plans-and-strategies/wellington-regional-public-transport-plan-2021/

The RLTP sets the direction for transport in the Wellington Region for the next 10-30 years. It identifies regional priorities and includes the list of transport projects the region intends to deliver. This list is then submitted to Waka Kotahi (NZ Transport Agency) to be considered for funding. This is done as part of the National Land Transport Programme.

The RPTP provides an overview of the current status of the Metlink network and describes future plans for the network over the next 10 years. It also shows what public transport services and Total Mobility we do and will provide.

Punctuality

Greater Wellington prepares a monthly report delivered to the Council's Transport Committee. These reports provide information on punctuality, cancellations and customer satisfaction levels for our bus, ferry and rail services.

This information is publicly available on our website at https://www.metlink.org.nz/about-us/performance-of-our-network.

Therefore, we are also refusing this section of your request under section 17(d) of the Local Government Official Information and Meetings Act 1987 wherein the information is, or soon will be, publicly available.

Please note as per our explanation on page 3 of the June 2024 monthly performance report we measure bus punctuality by recording the bus departure from origin, leaving between one minute early and five minutes late.

As such we do not hold data in a manner that would allow us to categorise percentage of bus punctuality data by 0-5 minutes late, 5-10 minutes late, and more than 10 minutes late.

Metlink does not receive information on the reasons for each individual cancellation or delay from its operators. As such your request for this information is refused under section 17(g) of the Act on the basis that the information requested is not held by Greater Wellington and we have no reason to believe the information is either –

- (i) held by another local authority or department or Minister of the Crown or organisation; or
- (ii) Connected more closely with the functions of another local authority or department or Minister of the Crown or organisation.

However, common reasons for cancellation or delays may include:

- Unexpected Staff Shortages
- Unplanned vehicle replacements/Repairs
- Events beyond the control of Metlink or its operators

Metlink holds recurring meetings with its operators to discuss their services. Included upon the agenda of these meetings is discussions of any recurring issues with punctuality on services and actions to resolve any issues raised.

Customer satisfaction surveys are conducted annually, and the results are published on our website at https://www.metlink.org.nz/about-us/customer-satisfaction-survey.

Complaints

For the financial year 2023/2024, dating from the 1 July 2023 to the 30 June 2024, Metlink received a total number of 11,889 complaints in our internal feedback and complaints system. Please note that this number contains repeat complaints, and filtering of this number to isolate the repeat or unresolved complaints is not possible without substantial collation and research which would require manual assessment of each item.

To provide context Metlink provides around 99,427 monthly bus services, and 10,336 monthly rail services. These services and the ferry service carry a total of approximately 3.4 million monthly ticket boardings across the public transport network. We would appreciate any story or report that you may choose to generate from the data provided in this response to be reported alongside the number of services delivered in the period, to give the public context to the complaint levels.

Please refer to **Attachment 2** for a breakdown of the communications received by Category and Sub-Category.

When Metlink receives feedback and complaints, they are triaged into different categories, and sub-categories. It is also noted whether a response to the person is required or not. Depending on how the feedback or complaint is categorised, it is sent to the relevant team internally, or to the relevant external party to manage. Where a complaint is sent to an external party, such as our operators who employ the frontline staff, we follow up and require that the operator responds to us where necessary so that we can respond to the individual who made the complaint.

We do not record the time taken to respond to complaints and therefore are not able to provide you with an average response and resolution timeframes for complaints. We have therefore refused this part of your request under section 17(g) of the Act on the basis that the information requested is not held by Greater Wellington and we have no reason to believe the information is either –

- (i) held by another local authority or department or Minister of the Crown or organisation; or
- (ii) connected more closely with the functions of another local authority or department or Minister of the Crown or organisation.

Under our contracts with the public transport operators, they are required to provide Metlink with their Staff Training Plans, which we review and approve. Additionally, as explained above, Metlink has recurring meetings with its operators to discuss ongoing or persistent issues, and

to find resolutions to issues raised. Our Operators are responsible for administering the training plan, initiating issue resolution, and for the employer / employee relationship with their staff.

Data on repeat complaints or unresolved complaints and the steps taken to address these persistent issues

The Act enables people to request official information; however, the Act only applies to information that is already held. There is no obligation on Greater Wellington to create the information you have requested.

The information you are seeking in this part of your request is not held by Greater Wellington and would need to be created in order to respond to your request. This is because our system is not able to automatically identify repeat complaints, and each complaint is triaged on an individual basis. In order to provide data on repeat complaints, our officers would need to manually review and collate each complaint to identify repeats, which would be considered creation of information.

This part of your request is therefore refused under section 17(g) of the Act because Greater Wellington does not hold any official information, and we have no grounds for believing that this information is either –

- (i) Held by another local authority or department of Minister of the Crown or organisation; or
- (ii) Connected more closely with the functions of another local authority or department or Minister of the Crown or organisation.

If you have any concerns with the decision(s) referred to in this letter, you have the right to request an investigation and review by the Ombudsman under section 27(3) of the Local Government Official Information and Meetings Act 1987.

Please note that it is our policy to proactively release our responses to official information requests where appropriate. Our response to your request will be published shortly on Greater Wellington's website with your personal information removed.

Nāku iti noa, nā

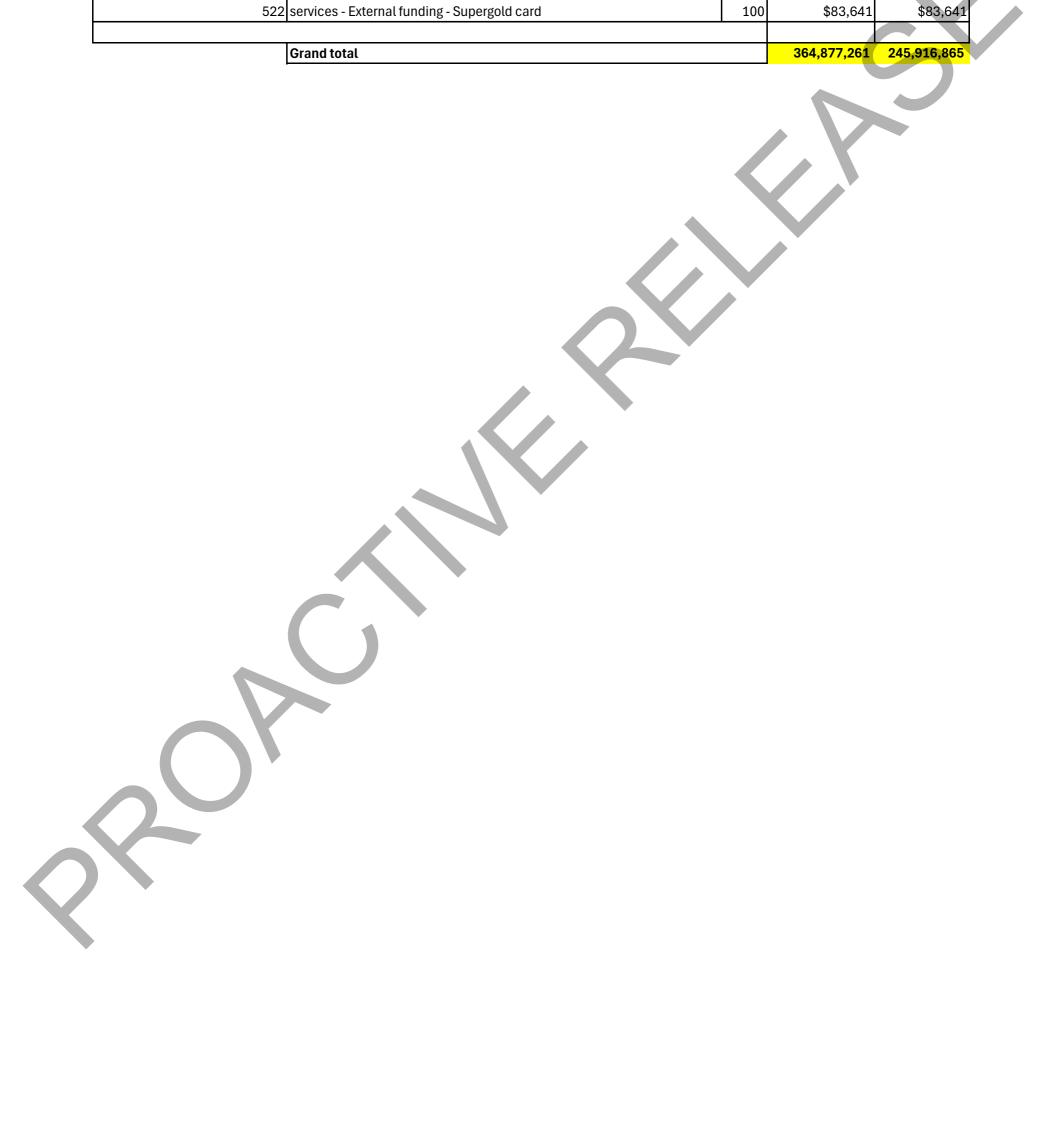
Samantha Gain

Kaiwhakahaere Matua Waka-ā-atea | Group Manager Metlink

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2 Maintaining the Strategic Transport Models - Study Regional Land Transport Planning Management 2018-21 - Programme 1 Business Case S1 \$255,784 \$130,450 Regional Land Transport Planning Management 2021-24 - 1 Implementation Transport Analytics (across Wellington Region) - Programme business					
2 Maintaining the Strategic Transport Models - Study Regional Land Transport Planning Management 2018-21 - Programme 1 Business Case S1 \$255,784 \$130,450 Regional Land Transport Planning Management 2021-24 - 1 Implementation Transport Analytics (across Wellington Region) - Programme business		Investment management (incl. Transport Planning)			
1 Business Case 51 \$255,784 \$130,450 Regional Land Transport Planning Management 2021-24 - 1 Implementation 51 \$398,176 \$203,070 Transport Analytics (across Wellington Region) - Programme business	2		56.62	\$0	\$0
Regional Land Transport Planning Management 2021-24 - 1 Implementation 51 \$398,176 \$203,070 Transport Analytics (across Wellington Region) - Programme business		Regional Land Transport Planning Management 2018-21 - Programme			
Regional Land Transport Planning Management 2021-24 - 1 Implementation 51 \$398,176 \$203,070 Transport Analytics (across Wellington Region) - Programme business	1	Business Case	51	\$255,784	\$130,450
1 Implementation 51 \$398,176 \$203,070 Transport Analytics (across Wellington Region) - Programme business		Regional Land Transport Planning Management 2021-24 -			
Transport Analytics (across Wellington Region) - Programme business	1		51	\$398,176	\$203,070
2 case - WAU - Transitional Implementat 51 \$775,000 \$395,250		Transport Analytics (across Wellington Region) - Programme business			
	2	case - WAU - Transitional Implementat	51	\$775,000	\$395,250

	TT	1		
	Transport Analytics (across Wellington Region) - Programme business		\$005.004	444.044
	case - Analytical Tools Model Build	51	\$865,321	\$441,314
2	Transport Model Application & Analysis - Study	56.62	\$0	\$0
	Transport Network Resilience - Programme business case - Transport			
4	Network Resilience	51	\$0	\$0
	Public transport infrastructure			
	Longer-Distance Rolling Stock and Service Improvement - Detailed			
545	Business Case - DBC & Procurement - PT Infrastructure	100	\$318,140	\$318,140
	Low cost / low risk improvements 2021-24 - Public transport			
532	infrastructure	51	\$5,978,308	\$3,048,937
	Matangi 1 trains and rail upgrades - debt servicing (\$23M) -			
	Implementation - Matangi trains and rail debt servicing -wc563 - PT			
563	Infrastructure	60	\$2,321,993	\$1,393,196
	Matangi 2 trains - debt servicing - Implementation - Matangi EMU's-			
563	addition of 35 units - wc563 - PT Infrastructure	51	\$9,917,658	\$5,058,006
	National Ticketing Solution (NTS) - Construction - Wellington IFT 2015-18 -			. , .,.,,,,,
531	GRETS - PT Infrastructure	51	\$0	\$0
	National Ticketing Solution (NTS) - Implementation - Implementation –	0.1	Ψΰ	Ψ0
55 <i>1</i>	Snapper on Rail Interim Option - PT Infrastructure	51	\$6,149,183	\$3,136,083
334	Palmerston Nth-Wgtn Rail Passenger (Capital Connection) -	31	ψ0,140,100	ψ5,150,005
F 45	Implementation - TR: Capital Connex-new DEMUs & heavy maintenance -	100	ф4 0 7 0 404	ф4 0 7 0 404
545	PT Infrastructure	100	\$1,070,401	\$1,070,401
504	Real time information system replacement - Implementation - RTI system		4500 700	*** *********************************
561	replacement development - PT Infrastructure	51	\$520,793	\$265,604
	TR: Unlocking Capacity & Improving Resilience-Infrastructure -			
545	Implementation - Infrastructure improvements - PT Infrastructure	100	\$43,954,430	\$43,954,430
	TR: Unlocking Capacity & Improving Resilience-Infrastructure -			
545	Implementation - Infrastructure improvements (GW) - PT Infrastructure	100	\$439,544	\$439,544
	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -			
	Implementation - Catch-up track renewals and slope strengthening - PT			
545	Infrastructure	100	\$58,740,407	\$58,740,407
	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -			
	Implementation - Catch-up track renewals & slope strengthening (GW) -			
545	PT Infrastructure	100	\$587,404	\$587,404
	Wellington city bus hubs to support new network - Detailed Business			
531	Case - Development of Business Case - PT Infrastructure	51	\$0	\$0
	Wellington city bus hubs to support new network - Implementation -			
531	Detailed design and construction of bus hubs - PT Infrastructure	51	\$255,115	\$130,109
	1		+===,110	+,
	Local road improvements			
	LGWM - Rapid Transit - indicative business case - Indicative Business			
2004	Case	E0	\$0	ው ሳ
324		50	\$0	\$0
	Road to Zero		470.00	***
	Safety promotion, education and advertising - Work category 432	51	\$473,399	\$241,433
341	Low cost / low risk improvements 2021-24 - Road to Zero	51	\$15,855	\$8,086
	_			
	External funding		-	
	COVID-19 Public Transport response - Implementation - Bus Services -			
511	Crown Supplement - External funding - COVID-19 funding	50	\$6,473,873	\$3,236,937
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	services - bus - External funding - Supergold card	100	\$4,346,754	\$4,346,754
	•			

	Grand total		364,877,261	245,916,865
	0 1 0		. ,	
522	services - External funding - Supergold card	100	\$83,641	\$83,641
	SuperGold Card Allocations - Implementation - SuperGold Card Exempt			
522	service - rail - External funding - Supergold card	100	\$2,623,393	\$2,623,393
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	service - ferry - External funding - Supergold card	100	\$83,456	\$83,456
	SuperGold Card Allocations - Construction - SuperGold Card contracted			



Claim to date (dd/mm/yyyy)	30/06/2023			
Invoice number	204.2022.13			
Your reference	Jun-23			
WC	Activities/Programmes	FAR	Total expenditure to date (Total cost)	Total claim to date (NZTA share)
	Public transport services			
511	Passenger services - bus	51	\$72,161,538	\$36,802,384
512	Passenger services - ferry	51	\$825,002	\$420,751
	Public transport facilities & infrastructure - operations and maintenance Passenger services - rail	51 51	\$17,837,295 \$73,289,781	\$9,097,020 \$37,377,788
	Total mobility operations	60	\$4,312,735	\$2,587,641
	Total Mobility wheelchair hoists and ramps	60	,	\$10,660
	Payments for Total Mobility wheelchair hoists and ramps	100		\$152,120
	Public transport operations and management	51	\$152,120 \$5,722,682	\$2,918,568
	Operations & maintenance of real-time and ticketing systems	51	\$634,175	\$323,429
323	operations & maintenance of real-time and ticketing systems	31	Ψ004,170	Ψ020,420
	Public transport services			
	EV Growth Bus Purchases Required for PT Network Growth - Single-Stage			
511	Business Case	51	\$66,580	\$33,956
311	Government reduced public transport fares scheme (Crown) -	51	φ00,360	φ33,930
511	Implementation - Bus Services - Reduced fares - PT Services	100	\$17,917,832	\$17,917,832
311	Government reduced public transport fares scheme (Crown) -	100	Ψ17,917,002	φ17,917,032
517	Implementation - Total Mobility - Reduced fares - PT Services	100	\$1,871,533	\$1,871,533
317	Government reduced public transport fares scheme (Crown) -	100	Ψ1,071,333	Ψ1,071,000
515	Implementation - Rail services - Reduced fares - PT Services	100	\$18,428,854	\$18,428,854
010	Government reduced public transport fares scheme (Crown) -	100	ψ10,420,004	Ψ10,420,004
524	Implementation - PT Ops and Man - Reduced Fares - PT Services	100	\$0	\$0
32 .	Government reduced public transport fares scheme (Crown) -	100	Ψΰ	Ψ,
512	Implementation - Ferry Service - Reduced Fares - PT Services	100	\$1,549,117	\$1,549,117
012	Palmerston Nth-Wgtn Rail Passenger (Capital Connection) -	100	ψ1,010,117	Ψ1,0 10,117
	Implementation - GW contribution to Capital Connection Opex - PT			
515	Services	116.69	\$3,917,718	\$4,571,585
	Real time information system replacement - Single-Stage Business Case -	110.00	ψο,σ17,710	ψ 1,07 1,000
524	Real Time Information system replacement SSBC - PT Services	51	\$0	\$0
	Wellington Regional Hospital TDM Initative - Implementation	51	\$84,762	\$43,229
	6		, , , , , , , , ,	+,==-
	Investment management (incl. Transport Planning)			
2	Maintaining the Strategic Transport Models - Study	56.62	\$0	\$0
	Training and Charlege transport reader Class		Ψ.	<u> </u>
1	Regional Land Transport Planning Management 2021-24 - Implementation	51	\$1,536,662	\$783,698
	Transport Analytics (across Wellington Region) - Programme business case		+ =,= 33,532	Ţ. 2 2,20 0
2	- WAU - Transitional Implementat	51	\$750,000	\$382,500
	Transport Analytics (across Wellington Region) - Programme business case		, , , , , ,	
2	- Analytical Tools Model Build	51	\$625,024	\$318,762
2	Transport Model Application & Analysis - Study	56.62	\$16,909	\$9,574
	Transport Network Resilience - Programme business case - Transport		·	·
4	Network Resilience	51	\$0	\$0
2	Wellington - Local Transport Models - Programme business case	51	\$244,531	\$124,711
	Public transport infrastructure			
				

	I B B			
	Longer-Distance Rolling Stock and Service Improvement - Detailed			*4= ** ***
545	Business Case - DBC & Procurement - PT Infrastructure	100	\$172,448	\$172,448
532	Low cost / low risk improvements 2021-24 - Public transport infrastructure	51	\$11,677,115	\$5,955,329
	Matangi 1 trains and rail upgrades - debt servicing (\$23M) - Implementation			
563	Matangi trains and rail debt servicing -wc563 - PT Infrastructure	60	\$2,273,075	\$1,363,845
	Matangi 2 trains - debt servicing - Implementation - Matangi EMU's-addition			
563	of 35 units - wc563 - PT Infrastructure	51	\$9,601,256	\$4,896,641
	National Ticketing Solution (NTS) - Construction - Wellington IFT 2015-18 -			
531	GRETS - PT Infrastructure	51	\$0	\$0
	National Ticketing Solution (NTS) - Implementation - Implementation –			
554	Snapper on Rail Interim Option - PT Infrastructure	51	\$10,689,165	\$5,451,474
	Palmerston Nth-Wgtn Rail Passenger (Capital Connection) -			
	Implementation - TR: Capital Connex-new DEMUs & heavy maintenance -			
545	PT Infrastructure	100	\$0	\$0
	Real time information system replacement - Implementation - RTI system			
561	replacement development - PT Infrastructure	51	\$3,137,145	\$1,599,944
	TR: Unlocking Capacity & Improving Resilience-Infrastructure -			-
545	Implementation - Infrastructure improvements - PT Infrastructure	100	\$12,435,497	\$12,435,497
	TR: Unlocking Capacity & Improving Resilience-Infrastructure -			·
545	Implementation - Infrastructure improvements (GW) - PT Infrastructure	100	\$124,355	\$124,355
	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. ,
	Implementation - Catch-up track renewals and slope strengthening - PT			
54 ⁵	Infrastructure	100	\$45,078,418	\$45,078,418
0-10	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -	100	Ψ-0,070,-10	Ψ-10,070,-110
	Implementation - Catch-up track renewals & slope strengthening (GW) - PT			
E 11	Infrastructure	100	\$450,784	\$450,784
545	Wellington city bus hubs to support new network - Detailed Business Case -	100	φ450,764	ψ430,764
EOA	Development of Business Case - PT Infrastructure	51	\$0	\$0
201	Wellington city bus hubs to support new network - Implementation -	31	ΨΟ	Φυ
EO4	Detailed design and construction of bus hubs - PT Infrastructure	51	\$1,686,569	\$860,150
331	Detailed design and constituent of bus flubs - FT initiastructure	31	φ1,000,309	φοσυ,130
	Local road interview marks		<u> </u>	
	Local road improvements			
2.2	LOWA Parid Transit to disable basis		*-	* -
324	LGWM - Rapid Transit - indicative business case - Indicative Business Case	50	\$0	\$0
	Road to Zero		h=05 == · [#000 cc -
	Safety promotion, education and advertising - Work category 432	51	·	\$300,834
341	Low cost / low risk improvements 2021-24 - Road to Zero	51	\$26,702	\$13,618
	External funding	,		
	CERF-CC Community Connect Scheme - Implementation - Operational set-			
524	up costs - External funding - CERF - Community connect	100	\$687,487	\$687,487
	CERF-CC Community Connect Scheme - Implementation - Ticketing			
525	system changes - External funding - CERF - Community connect	100	\$0	\$0
		г —	l	
	CERF-TC - Bus Stop Accessibility Improvements - Pre-implementation* -		1	
	CERF-TC - Bus Stop Accessibility Improvements - Pre-implementation* - Bus stop accessibility improvements - External funding - CERF - Transport			
534	1	100	\$69,744	\$69,744
534	Bus stop accessibility improvements - External funding - CERF - Transport	100	\$69,744	\$69,744
534	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* -	100	\$69,744	\$69,744
	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport			
	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport Choices	100		\$69,744 \$6,626
	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport Choices CERF-TC - Masterton and Solway Station Bike Shelters - Implementation -			
561	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport Choices CERF-TC - Masterton and Solway Station Bike Shelters - Implementation - Masterton and Solway Bike Parking - External funding - CERF - Transport	100	\$6,626	\$6,626
561	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport Choices CERF-TC - Masterton and Solway Station Bike Shelters - Implementation - Masterton and Solway Bike Parking - External funding - CERF - Transport Choices		\$6,626	
561	Bus stop accessibility improvements - External funding - CERF - Transport Choices CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* - Johnsonville Bus Stop D Development - External funding - CERF - Transport Choices CERF-TC - Masterton and Solway Station Bike Shelters - Implementation - Masterton and Solway Bike Parking - External funding - CERF - Transport	100	\$6,626 \$0	\$6,626

	COVID-19 Public Transport response - Implementation - Bus Services -			
511	Crown Supplement - External funding - COVID-19 funding	100	\$9,729,135	\$9,729,135
	Public Transport Operating Shortfall - Implementation - Total Mobility -			
	Crown Supplement - External funding - Crown support to maintain PT			
517	Services 2022/23	100	\$927,008	\$927,008
	Public Transport Operating Shortfall - Implementation - Bus Services -			
	Crown Supplement - External funding - Crown support to maintain PT			
513	Services 2022/23	100	\$9,190,309	\$9,190,309
	Public Transport Operating Shortfall - Implementation - Rail Services -			
	Crown Supplement - External funding - Crown support to maintain PT			
515	Services 2022/23	100	\$20,995,455	\$20,995,455
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	service - ferry - External funding - Supergold card	100	\$85,404	\$85,404
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	service - rail - External funding - Supergold card	100	\$2,699,171	\$2,699,171
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	services - bus - External funding - Supergold card	100	\$5,568,844	\$5,568,844
	SuperGold Card Allocations - Implementation - SuperGold Card Exempt			
522	services - External funding - Supergold card	100	\$108,850	\$108,850

Grand total 370,033,880 264,557,913

Claim to date (dd/mm/yyyy)	30/06/2024			
Invoice number	204.2023.12			
Your reference	Jun-24			
wc	Activities/Programmes	FAR	Total expenditure to date (Total cost)	Total claim to date (NZTA share)
	Public transport services			
511	Passenger services - bus	51	\$103,884,502	\$52,981,096
512	Passenger services - ferry	51	\$1,754,888	\$894,993
514	Public transport facilities & infrastructure - operations and maintenance	51	\$15,009,874	\$7,655,036
515	Passenger services - rail	51	\$90,233,424	\$46,019,046
517	Total mobility operations	60	\$4,884,428	\$2,930,657
519	Total Mobility wheelchair hoists and ramps	60	\$5,737	\$3,442
521	Payments for Total Mobility wheelchair hoists and ramps	100	\$178,170	\$178,170
524	Public transport operations and management	51	\$9,409,377	\$4,798,782
525	Operations & maintenance of real-time and ticketing systems	51	\$2,839,241	\$1,448,013
	Public transport services			
545	Palmerston Nth-Wgtn Rail Passenger (Capital Connection) -	100	44 740 000	44 740 000
510	Implementation - GW contribution to Capitial Connection Opex - PT Services	100	\$1,716,029	\$1,716,029
504	Real time information system replacement - Single-Stage Business Case -	F.4	Φ0	фо
	Real Time Information system replacement SSBC - PT Services	51		\$0
524	Wellington Regional Hospital TDM Initative - Implementation	51	\$60,392	\$30,800
	Investment management (incl. Transport Planning)		1 4-1	
2	Maintaining the Strategic Transport Models - Study	56.62		
1	Regional Land Transport Planning Management 2021-24 - Implementation	51	\$2,229,338	\$1,136,962
	Transport Analytics (across Wellington Region) - Programme business case -			
2	WAU - Transitional Implementat	51	\$1,148,286	\$585,626
	Transport Analytics (across Wellington Region) - Programme business case -			
	Analytical Tools Model Build	51		
2	Wellington - Local Transport Models - Programme business case	51	\$95,519	\$48,715
	Public transport infrastructure			
532	Low cost / low risk improvements 2021-24 - Public transport infrastructure	51	\$10,747,620	\$5,481,286
-	Lower North Island Rail Integrated Mobility - Detailed Business Case - DBC	400	\$0.004.007	#0.004.00
545	& Procurement - PT Infrastructure	100	\$3,984,867	\$3,984,867
500	Lower North Island Rail Integrated Mobility - Implementation - P95	44.0		4.0
563	Contingency - PT Infrastructure	41.9	\$0	\$0
	Lower North Island Rail Integrated Mobility - Implementation - Stations -			
	Above Platform - PT Infrastructure	51		\$0
563	Lower North Island Rail Integrated Mobility - Implementation	51	\$0	\$0
	Lower North Island Rail Integrated Mobility - Pre-implementation* - Pre-			
563	Implementation - PT Infrastructure	100	\$2,895,177	\$2,895,177
	Matangi 1 trains and rail upgrades - debt servicing (\$23M) - Implementation -			_
563	Matangi trains and rail debt servicing -wc563 - PT Infrastructure	60	\$2,494,293	\$1,496,576
	Matangi 2 trains - debt servicing - Implementation - Matangi EMU's-addition			
563	of 35 units - wc563 - PT Infrastructure	51	\$11,055,818	\$5,638,467
	National Ticketing Solution (NTS) - Construction - Wellington IFT 2015-18 -			
531	GRETS - PT Infrastructure	51	\$0	\$0

	National Ticketing Solution (NTS) - Implementation - Implementation –			
554	Snapper on Rail Interim Option - PT Infrastructure	51	\$3,141,390	\$1,602,109
	National Ticketing Solution (NTS) - Implementation - NTS - Transition (IMP) -			
554	PT Infrastructure	51	\$6,107,387	\$3,114,767
	Palmerston Nth-Wgtn Rail Passenger (Capital Connection) -		,=3.,=3.	, = , = = 1,1 67
	Implementation - TR: Capital Connex-new DEMUs & heavy maintenance - PT			
545	Infrastructure	100	\$0	\$0
540	Real time information system replacement - Implementation - RTI system	100	Ψ0	Ψ
561	replacement development - PT Infrastructure	51	\$2,710,245	\$1,382,225
301	TR: Unlocking Capacity & Improving Resilience-Infrastructure -	31	Ψ2,7 ±0,240	Ψ1,002,220
5.1A	Implementation - Infrastructure improvements - PT Infrastructure	100	\$8,254,850	\$8,254,850
340	TR: Unlocking Capacity & Improving Resilience-Infrastructure -	100	Ψυ,204,000	ψυ,234,030
E 1	Implementation - Infrastructure improvements (GW) - PT Infrastructure	100	\$82,549	\$82,549
	TR: Unlocking Capacity & Improving Resilience-Infrastructure - Pre-	100	φο2,349	Φο∠,549
F04		100	\$2.022.000	\$2,000,000
531	implementation* - Substation Design - PT Infrastructure	100	\$2,023,803	\$2,023,803
504	TR: Unlocking Capacity & Improving Resilience-Infrastructure - Pre-	400	\$00.000	400.000
531	implementation* - Substation Design (GW) - PT Infrastructure	100	\$20,238	\$20,238
	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -			
	Implementation - Catch-up track renewals & slope strengthening (GW) - PT			.
545	Infrastructure	100	\$400,943	\$400,943
	TR: Wgtn Metro Rail Track Infrastructure: Catch-up Renewal -			
	Implementation - Catch-up track renewals and slope strengthening - PT			
545	Infrastructure	100	\$40,094,274	\$40,094,274
	Wellington city bus hubs to support new network - Detailed Business Case -			
531	Development of Business Case - PT Infrastructure	51	\$0	\$0
	Wellington city bus hubs to support new network - Implementation -			
531	Detailed design and construction of bus hubs - PT Infrastructure	51	\$136,588	\$69,660
	Local road improvements			
324	LGWM - Rapid Transit - indicative business case - Indicative Business Case	50	\$0	\$0
	Road to Zero	-	-	
432	Safety promotion, education and advertising - Work category 432	51	\$534,257	\$272,471
	Low cost / low risk improvements 2021-24 - Road to Zero	51	\$375,009	
		!	·	
	External funding			
	CERF-Bus Driver Ts & Cs - Implementation - CERF - Driver Wage Uplift -			
511	External funding - CERF - Improving Bus Driver Terms & Conditions	51	\$8,439,525	\$4,304,158
511	The state of the s	51	Ψυ, που, υΖυ	Ψ-1,00-1,100
	CERF-CC Community Connect Scheme - Implementation - Community			
513	Connect Ferry Concessions - External funding - CERF - Community connect	100	\$98,524	\$98,524
312	CERF-CC Community Connect Scheme - Implementation -	100	φ90,024	φ90,024
505		100	¢co 400	¢ 60.400
525	Disestablishment - External funding - CERF - Community connect	100	\$63,439	\$63,439
	CERF-CC Community Connect Scheme - Implementation - Community	400	M4 007 540	#4.007.5 (0
525	Connect - Admin - External funding - CERF - Community connect	100	\$1,027,540	\$1,027,540
	CERF-CC Community Connect Scheme - Implementation - Community		.	
515	Connect Rail Concessions - External funding - CERF - Community connect	100	\$4,415,542	\$4,415,542
	CERF-CC Community Connect Scheme - Implementation - Community			
511	Connect Bus Concessions - External funding - CERF - Community connect	100	\$5,223,333	\$5,223,333
	CERF-CC Community Connect Scheme - Implementation - Community			
517	Connect - Total Mobility - External funding - CERF - Community connect	100	\$1,788,258	\$1,788,258
	CERF-CC Community Connect Scheme - Implementation - Operational set-			
524	up costs - External funding - CERF - Community connect	100	\$0	\$0
	CERF-CC Community Connect Scheme - Implementation - Ticketing system		·	
525	changes - External funding - CERF - Community connect	100	\$269,658	\$269,658
	, , , , , ,		,	,

	CERF-Decarbonising the PT Bus Fleet - Lyall Bay Stage 1 - Implementation -			
513	funding depot stage 1 - External funding - CERF - PT Bus Decarbonisation	51	\$0	\$0
	CERF-TC - Bus Stop Accessibility Improvements - Pre-implementation* -			
	Bus stop accessibility improvements - External funding - CERF - Transport			
534	Choices	100	\$72,856	\$72,856
	CERF-TC - Johnsonville Bus Stop D Development - Pre-implementation* -			
	Johnsonville Bus Stop D Development - External funding - CERF - Transport			
563	Choices	100	\$367,144	\$367,144
	CERF-TC - Masterton and Solway Station Bike Shelters - Implementation -			
	Masterton and Solway Bike Parking - External funding - CERF - Transport			
534	Choices	100	\$200,703	\$200,703
	CERF-TC - Porirua Bus Hub - Pre-implementation* - Porrirua Bus Hub -			
563	External funding - CERF - Transport Choices	100	\$451,703	\$451,703
	CERF-VKT Reduction Wellington - Programme business case - VKT			
	Reduction Wellington	100	\$200,000	\$200,000
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	services - bus - External funding - Supergold card	100	\$6,151,480	\$6,151,480
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	service - rail - External funding - Supergold card	100	\$2,795,164	\$2,795,164
	SuperGold Card Allocations - Construction - SuperGold Card contracted			
522	service - ferry - External funding - Supergold card	100	\$89,239	\$89,239
	SuperGold Card Allocations - Implementation - SuperGold Card Exempt			
522	services - External funding - Supergold card	100	\$108,819	\$108,819
Grand total				

Grand total 360,408,736 225,130,465

Communication Category	Count of Code
Bus Network Review	12
New Routes	11
Requests for information	1
Bus Stops, Stations and Ferry Terminals	1200
Accessibility	47
Comfort	66
Damage or Vandalism	529
Paraparaumu Cycle Facilities	2
Park and Ride	71
Park and Ride Tow	2
Presentation	238
Safety	65
Stops and Shelters	180
Community Connect	2
Snapper Card Request	2
COVID	1
Social Distancing	1
Data Requests	11
CCTV	11
Fares and Ticketing	4
Cash Refund	3
Other	1
Future Network Plans	13
Future Network	13
Future Vehicle Standards	2
Future Vehicle	2
GW	529
Bus Network Review	2
Bus Ticketing Issues	13
Cancellation of Services	12
Complaints Process	9
Conditions of Carriage	43
Cost of Fares	107
Disruption of Normal Bus Service	22
Disruption to train services	15
Events	20
Other?	117
Promotions	1
Rail Ticket Refund	18
Timetable Availability	5
Timetable Content	5
TM - New Card Not Working	44
Total Mobility	96
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GW Consultation	7
Bus Stop Consultation	7
Lost Property	1
Lost Item	1
On Bus Announcements	84
Announcement - Volume	6
Broken Screen/Screen Fault	56
General Enquiry	1
No Audio	14
On Bus Announcements	7
Operational Performance	4039
Bus Replacements	410
Cancelled Services	462
Connection Not Made	77
Failed to Appear	488
Failed to Pick Up	1301
Failed to Stop to Set Down	207
Incident Recovery	110
Industrial meeting or action	4
Opening Hours	1
Ran Early	363
Ran Late	615
Safety	1
Other - Enquiry	12
Other	12
Passenger Information	1102
Арр	119
Onboard Displays	55
Onboard train announcements	32
Printed Timetable	8
Public Announcement	83
RTI	307
RTI website	227
Static Information at Station / Stop. Incorrect or Misleading Content	61
Static Information at Station or Stop is Missing or Obsolete	41
Static Information On Board. Missing or Damaged or Obsolete	4
Website	116
Website timetables	49
Service Design	457
Capacity (on-going issue; not one-off journey)	170
New Service	72
Schools	25
Timetable Changes	190
Snapper	4

Snapper Refund	4
Staff - Complaint	3404
	1
Bus Replacements	1
Conduct	526
Cyclist Interaction	81
Driving	1370
Incorrect Fare	59
Passenger caught in doors	45
Passenger Interaction	953
Personal Items and Equipment on Board	6
Presentation	7
Quality of Information Provided	86
Vehicle accident	53
Wrong route driven	216
Staff - Compliment	8
Staff	8
Tawa On Demand Trial	162
Арр	113
Operational performance	49
Ticketing	129
Crowding at rail card readers	2
Rail card reader location	11
Snapper card issues	16
Snapper payment system/process	61
Snapper Reader damaged/vandalism/cleanliness	3
Snapper Reader fault (mechanical)	30
Transport officers	6
Total Mobility	3
Transaction requests	3
Transport Officer	8
Infringement	8
Vehicle	695
Accessibility	26
Advertising on buses	3
Breakdown	13
Capacity (one-off incident)	124
Onboard temperature	185
Poor Maintenance	158
Presentation and Cleanliness	78
Rail Replacement	19
Safety	70
Vandalism / Graffiti	18
Vehicle	1

Grand Total 11889

